

## Developed For <br> Parents and Coaches <br> Teaching

5 to 12 Year old Male and Female Minor/Youth Hockey Players in
House League / Recreational or Competitive "AAA" / Travel Programs
Revised Ninth Edition for 2010/11 Season
by
Hockey Canada Award Winner
John Shorey

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Canadian Cataloguing in Publication Data
Shorey, John 1944
Hockey Made Easy - Canada’s Best Instruction Manual
For Parents and Coaches Teaching Young Male and Female Minor/Youth Hockey Players
ISBN 0-9680461-0-X
1.Hockey. I. Title

GV847.S56 $1996 \quad 796.962$ '2 C96-900076-6
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Printed in Canada

## A Note on Changes in this Ninth Edition

The Ninth (2010/11) edition of Hockey Made Easy - Canada's Best Instruction Manual has been completely reviewed and revised where applicable. It is now both longer and/or more focused than in previous editions. All units have been updated to reflect any new rule or penalty changes. Also the words explaining the basic skill development sections have been expanded or fine tuned to help the reader easily understand the expressed ideas. All of these changes have enhanced the books usefulness as a teaching tool and reference guide for all Youth and Minor Hockey coaches, parents, young male and female players, or new hockey fans. This manual has been deliberately written in a style and vocabulary to help younger or first time players and coaches understand the skills required to play this great game.

Please note the use of the word "he" and "his" in this publication is intended to include both masculine and feminine genders. Because Hockey is such a fantastic team game it is now played by millions of Boys and Girls, Men and Women in over 35 countries around the world.

Teaching Tip: If you are a first time Minor/Youth Hockey coach, I offer a small suggestion. You must instill a fun element at the very start of the season to make all participants fall in love with this game so they will continue playing from age 5 to 75 . If young players don't have fun, or are put under too much pressure to win, from either their coaches or parents, they won't enjoy the game and they won't continue playing no matter how good they get at it. Hockey Must Be Fun.

Parents should also remember that most Minor and Youth Hockey Programs are about having fun while at the same time about teaching new skills and learning a new sport. They are not about developing NHL hockey players. Some very talented players will develop their skills to such a high level they will make the NHL, but most will not. But if taught properly, everyone will still have fun, will love playing the game and love watching it live or on television all of their life.

The goal of this book is to provide coaches, parents and players with the information they need to have fun playing hockey, to improve their basic skills and knowledge of the playing rules, to fall in love with the game and to continue playing and/or enjoying it throughout their adult life.

## Acknowledgments

It would be impossible to name the many people who have contributed to the development and distribution of this book since its first edition back in September, 1995. To all of you, I thank you.

In particular I wish to thank Hockey Canada, Hockey Night In Canada's Don Cherry, Harry Neale, Kelly Hrudey and TSN's Pierre McGuire, Bob MacKenzie and Glenn Healy for their valued guidance. The Ottawa District Minor Hockey Association, Canadian Tire, Mr. Cecil Eaves and Mr. Kelly Lovering for their support and permission to use specific passages and diagrams from their previously published books. And to Mr. Joe Lor, my webmaster, for his excellent work at developing and maintaining the www.HockeyMadeEasy.com website.

I would also like to thank my daughter Sonya for her fine editing skills and valuable time. And special thanks to Chris Courneya for his desktop publishing efforts in formatting text and designing diagrams for this manual. And last, but certainly not least, I want to thank my family; my beautiful wife Carol, who is my soul mate and inspiration, who provided so much positive encouragement, support and direction. And my two lovely daughters Sonya and Leisha who have been so understanding and supportive of all the time I spent on developing and revising this hockey instruction manual instead of spending quality time with them. I love you all. ...John Shorey
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The Parents and Coaches Teaching Guide: How to teach young 5-12 year old Male \& Female players

## ABOUT THE AUTHOR

John Shorey is a Canadian who was born and raised in Brockville, Ontario. For over fifty years he has been directly involved in many different aspects of hockey. He played Minor Hockey in Brockville beginning in the Atom House League program before advancing to numerous All Star/Representative Teams. At the age of sixteen, he made a big jump to Junior "A" Hockey, winning the League's Rookie of the Year Award. He was rewarded for his successful rookie season by being invited to the Toronto Marlboros Major Junior "A" training camp. The Marlboros were the top Junior farm team of the Toronto Maple Leafs. However, due to a serious broken leg, incurred while playing fastball, he was unable to attend the camp and his Major Junior "A" hockey aspirations ended. Following a full year of physiotherapy and rehabilitation, he returned to hockey and signed with the Brockville Braves Junior "A" Hockey Club, which was a farm team of the NHL's 1961 Stanley Cup Champion Chicago Black Hawks. He played with the Braves for two seasons, finishing second in team scoring points his first season and leading the Club his final year. He averaged almost 2 points per game during his Junior "A" career.

Upon graduating from Junior but being just 5 feet 7 inches tall and weighing only 135 pounds, playing in the NHL or Minor Pro in North America was not a realistic option so he journeyed to Europe. He played two seasons of Professional hockey; first in Italy as a Player-Coach and then in Holland as a player. Upon his return to Canada he was invited to play Intermediate hockey and his team won the Ottawa District Championship in his third season with them.

In 1968 Shorey joined the Brockville Tikis Junior "B" Hockey Club as an Assistant Coach. He dedicated the next thirteen years to the development of the Junior "B" program serving in different capacities. He spent ten years as head coach and developed a number of players who went on to play Major Junior "A", Junior "A, and University hockey. During these years, he completed Level I, II, and III of the Canadian National Coaches Certification Program and attended numerous Coaching Seminars and workshops to improve his understanding of the game and the different coaching philosophies, strategies and teaching methods of Junior "A" and NHL coaches.

He also served the Tikis as General Manager, President and became sole owner and operator of the Junior "B" franchise. He sold the franchise after five years to become President of the Rideau-St. Lawrence Junior "B" Hockey League, a position he has been elected to for twenty nine consecutive years. On June 1st, 2004, Hockey Canada presented him with a Junior Hockey Recognition Award.

Shorey loves hockey, he analyzes NHL games on TV \& attends at least 3 junior games a week. He is described as a "student of the game" always seeking new ways to improve on established areas. He initiated a unique Hockey Clinic for Beginners, Novice, Atom and Pee-Wee aged players 5-12 years of age using a school classroom and gym setting to teach the basic skills and systems of hockey. He believes teaching players of this age group is essential to help them understand, improve and reach their full potential. In 2003 he taught a group of non English speaking foreign students aged 14-18, from such non hockey countries as Iran, Saudi Arabia, Mexico, Korea, and West Africa how to skate and play hockey during their winter semester at a private school in Brockville. The students picked up the hockey skills very quickly and fell in love with our game. In June 2007, John was inducted into the Brockville and Area Sports Hall of Fame.

His motto is "Hockey Begins In The Classroom and Ends On The Ice". This manual, first printed in September 1995, is based on his teaching philosophy, vast hockey experience, and discussions or observations with current and past hockey coaches and players. He believes the information contained in this reviewed and revised $9^{\text {th }}$ edition Instructional Manual will help improve the hockey skills and knowledge of everyone who reads it.

## HOCKEY MADE EASY

## INTRODUCTION

"Hockey Made Easy" is a unique Instructional Manual and Training Program specifically developed for all Youth/Minor Hockey coaches, parents and players 5 to 12 years of age. The information is intended for both males and females who wish to improve their basic hockey skills and/or increase their understanding and knowledge of this fantastic game in order to play, coach, or watch the game at it's highest level.

Hockey is the fastest team game in the world and to many the greatest. In order to have fun and to play it well, you must have a sound understanding of its basic rules and penalties, the skills required to play it successfully and safely, as well as its offensive and defensive systems. The earlier you understand and learn these important aspects of hockey, the better player, coach or fan you will be.

This newly revised $9^{\text {th }}$ edition of the Hockey Made Easy Instruction Manual will help you become a competent and better all around player, coach or knowledgeable Youth/Minor Hockey parent or fan.

The material contained in this manual can be adapted for street, ball, roller and of course ice hockey, from House League / Recreational Teams to "AAA" Representative / Travel Teams.

## PROGRAM GOALS

1) To improve your understanding of the basic rules of hockey such as: icing and non-icing, off-sides and delayed off-side, legal two line passes and some of its most common penalties.
2) To improve your basic hockey skills such as: skating, puckhandling \& stickhandling, passing \& receiving, shooting \& scoring, stick checking \& body checking, and goaltending skills.
3) To improve your hockey intelligence by learning how to read and interpret game situations or plays then react by making split second decisions on when to pass, where to pass, when to shoot, where to shoot and what to do and where to go to prevent goals against when you don't have the puck.
4) To improve your understanding of playing a specific position,(forward, defense or goal) its role, and the common offensive and defensive " X " theories and systems of the game including interchangeable positions, on ice balance, clearing/breakout plays, forechecking and backchecking systems, defensive zone coverage, offensive and defensive face-offs, and special teams for Power Play \& Penalty Killing situations including their basic theory and strategy.
5) To increase parental awareness as to what players in the Beginners/Initiation, Novice/Mite, Atom/Squirt and Pee Wee age groups (5-12) should be learning in either their local Youth/Minor Hockey Program, or with some help from them at home, in order for their child to develop his/her love of the game by having fun and improving basic skills at an early age.
6) To provide parents and coaches with valuable information regarding a player's development timetable. Preparing for a Representative/Travel/All Star Team tryout, signing a player card, player affiliation opportunities, obtaining a release to play with another team. Regular season and playoff games, role of the coach, yearly practice plans, tips for parents, hockey burnout, how to play a specific position and how to play the game, as well as numerous hockey terms and expressions. You're encouraged to read them in order to fully understand this wonderful game.

The following information is for parents of young 5-12 year old male or female Youth/Minor Hockey players to help them understand the vital role they can play in their child's early hockey development.

At the start of each hockey season, the local Youth/Minor Hockey Association's ice time convener will assign a specific number of ice slots to each Team Manager or Coach to run their season-long program. Most of these ice slots will be used to play Exhibition, League, Tournament or Playoff games. Very few will be used for practices, the building blocks for hockey skill development.

Nearly all Minor Hockey Coaches will tell you they do not receive enough ice time to run a weekly practice and some don't have either enough free time or a suitable area to conduct a weekly meeting or off-ice practice to teach your child everything they need to know about playing hockey.

Young players must understand hockey before they can have fun or excel at it. They'll need to know just 10 basic things: 2 objectives, 3 rules and 5 basic skills, then understand how, when and what to do with and without the puck at an early age. By learning the objectives of offense (scoring goals) and defence (preventing goals) and the rules for icing, off-sides and basic penalties, then combining this knowledge with the development of the 5 basic hockey skill groups, they will be well on their way to having fun \& enjoyment.

Parents can help solve part of this challenge by becoming actively involved in the explaining and teaching of terms, phrases, basic skills, rules, penalties and playing positions to their child at home.

Minor/Youth Hockey parents can become more pro-active and provide a hands-on teaching approach if their child is going to develop to his/her full potential at an early age. But please remember, fun is the number 1 priority of these Hockey programs, not developing NHL players. By following this manual, your child will be given the correct information to develop their hockey skills and knowledge at a leisurely pace to become an extremely good and competent two-way player offensively and defensively.

The Hockey Made Easy Instruction Manual is written in an easy-to-read, easy-to-understand point format and is presented in a specific learning order to make it easier for parents to teach their child how to play this great game correctly and safely beginning at a young age, from Initiation 5 and 6, to Peewee 11 and 12.

## THE 10 MINUTE SOLUTION

If your child is between 5 and 12 years of age and wants to become a good hockey player, I strongly suggest you invest in his/her hockey development today by reading this manual to them at a slow rate of just 10 minutes or 4-5 pages per day. It will make all the difference in the world.

By using the kiss formula, "keeping it short and simple," your child whether playing on a House League/Recreational Team or a Competitive "AAA" Travel Team, will have the information they require to improve their basic hockey skills and knowledge by up to $400 \%$ over the course of the entire season.

By giving just 10 minutes of your time per day, your child could develop into the next Wayne Gretzky, Bobby Orr or Dominik Hasek, or, just become a very good competent and confident young hockey player who puts team goals first, personal goals second, has fun and loves to play hockey.

Older players (13-20), adults (21-75) and all hockey fans will also improve their hockey skills or knowledge of systems and strategy by reading this manual at their own pace during their free time.
" You're never too young or too old to learn about hockey"

## DEVELOPMENT TIMETABLE

If your child is $\mathbf{5}$ to $\mathbf{7}$ years of age, they will only require the information contained in this Intro and Units I, II, and III. This will give them a very good start in the basic terms, skills and rules of hockey.

For players aged 8-10, they should understand the material contained in the Intro and Units I to IV. Note: Some young children are like sponges and can absorb more information than stated above.

All players age 11 and $\mathbf{1 2}$ should read and understand the entire manual by the end of the season.
Note: Parents are not expected to be the coach, but they can be the communicators or teachers providing specific hockey information to build knowledge, skills, self-esteem and confidence in their child.
But let the Coach, coach! He/she is in charge during all practices and games.
Minor/Youth Hockey Coaches should work with your child over the length of the entire season trying to improve their individual and team skills to make them a more complete and competent two-way player.

Coaches have the very difficult job of taking 15 individual players with different skill levels, learning abilities and personalities, then molding them into a competitive team. Coaching is not an easy task!

Remember: Good teams and good players are not built in a day, it takes all season.

## TEACHING HOCKEY by USING SHAPES and LETTERS

Teaching your child how to play and understand hockey will be much easier if you use familiar shapes and letters to explain specific hockey terminology and formations.

The letter "X" represents a 5-player offensive zone formation used to generate scoring opportunities.


The triangle shape represents a desired offensive formation composed of 3 players. It allows the puck carrier to always have 2 passing options. By joining different components of the X above you get numerous triangles involving forwards and/or defencemen.


The triangle shape also represents the defensive formation used if killing a 2 - player penalty i.e. 5 on 3 , or 4 on 3 .


The square, rectangle, diamond or box shape represents the formation used while killing a single penalty. i.e. 5 on 4


The letter " O ", or circle represents the cycling or passing the puck by the offensive team around the bottom base board in any corner, or behind the net, to maintain control of the puck. By using this circular/cycling motion between passer and receiver you maintain puck possession and can get it out to the front of the net by a pass, or by carrying it, for a quality shot on goal.

The letter " Z " represents the general alignment of the leg (thigh, knee, femur), ankle and foot to generate speed, power, and movement when skating. Never lock your knees. Your knees should always be bent and protrude slightly ahead of and beyond your toes.

The letter "C" represents the skating mechanics of the hip, leg and foot to generate power and motion for forward \& backward skating by pushing outward through the ball of your foot using the inside edge, then pulling it inward to cut a "C" into the ice.

The letter " T " represents the position of the goaltender standing square to the shooter with both pads together and positioned in a straight line or 90 degrees to the puck.

The letter "V" represents the position of the goaltenders legs when they go down in the butterfly position, knees together feet spread to goal posts. It also represents the goalie moving out of the crease to cut the angle and the powerful 4 step " $\mathbf{V}$ " starts for all skaters.

To ensure your child is learning, I suggest parents ask them some pertinent questions to see if they understand what you have told them. If they didn't, please repeat with simpler words.

## PLAYING THE GAME

Hockey is about developing 2 on 1 situations with the puck when on offence in all 3 zones; Defensive, Neutral and the Offensive Zone. This allows you to easily pass the puck around an opponent while still maintaining puck control. The team that creates and executes the most 2 on 1 situations will score a lot of goals. Likewise, the team that prevents 2 on 1 situations when the opposition control the puck by using on ice discipline and backchecking skills by covering the open men to prevent odd man rushes, will allow very few goals against. Both skills, creating and preventing 2 on 1 situations are required for your team to be consistently competitive. The transition time you take going from offence to defense, or defense to offence with every change of possession of the puck will determine if your team's competitive or not.

## HOCKEY DEVELOPS LIFE SKILLS

Hockey is more than just a game because it teaches so many life skills used outside the game. Whether you win or lose, are a superstar or average player, hockey instills teamwork, discipline, commitment, determination and builds long lasting friendships.

The social skills learned at the rink helps develop a personality that carries the young hockey player through life and the world of work. Those skills include sportsmanship, communication, comradery, trust, respect for other people, the desire to succeed and usually leads to becoming successful adults.

As non professional players mature and grow older and wiser, winning or losing a hockey game becomes secondary to having fun by participating with friends and trying your best.
"Hockey builds character."

## The Rink

Beginning in the 2005/06 Season the dimensions of the Neutral Zone were reduced from 60 to 50 feet and the dimensions of the Offensive Zone and Defensive Zone were expanded from 60 to 64 feet. The distance behind the goal line is now 11 feet.
Note: If your rink is less than 200 feet long the Neutral Zone will be less than 50 feet.


## HOCKEY TERMS AND EXPRESSIONS

Following is an alphabetical list of common hockey terms and expressions for reference purposes. Knowing the meaning of most, but not all of these, will help those parents and players just starting to coach, play, or watch hockey, grasp this new foreign vocabulary that veteran hockey people will be using and enable them to understand this game. As time goes by you will be using most of them.

Please study the Rink outline on the previous page to see the Offensive, Neutral and Defensive Zones and position of the Red and 2 Blue Lines. Each team will have its own Offensive and Defensive zone depending in which direction it is trying to score a goal when it controls the puck.

## List of Hockey Terms and Expressions:

Accountability - Players are responsible for their actions and conduct on the ice: taking bad penalties, leaving players uncovered, not putting out a $100 \%$ effort, not passing the puck, going off-side etc.

Activate the defence - the defence on the offensive team move up the ice with the play into the offensive zone and individually if the opportunity is there, join the rush to create a passing option, move into a scoring position to take a shot, go for a rebound or coral a loose puck in the corner. They do not stay back on the blue line all the time but pick their spots when to get involved in the play.

Adversity - teams throughout the season must play through adversity: injury, sickness or suspensions to top players. This gives the other players a chance to play and show their skills to the coach.

Aerobic- refers to energy, for long term marathon like skating for an entire shift or game without tiring.

Affiliate Player (AP) - a player from a lower Division/Category Team who is called up to play for one only, higher team in the same season. e.g. Peewee to Bantam, Atom " B" to Atom "A."etc.

Affiliation - is when two teams of different Divisions or Category, sign either a Club, Team or a 19 Special Affiliate Player agreement allowing players from a lower team to play with one only higher team for a specific number of games. This allows the higher team to field a full team of players because of injury or sickness.
"A" Game - a team and it's players must play their very best, or "A" Game, to have a chance of winning against the top Teams, as opposed to playing their poorer and less energetic "B" game.

Anaerobic- refers to energy, but for short term sprint like skating for a 5 to 15 second burst of speed.
Angling - is when any Defensive Player without the puck, angles/forces the puckcarrier toward the boards or into the corner to a bad shooting angle and away from the slot or prime shooting area.

Assist - An assist is a scoring point with the value of 1, the same as a goal. The Referee will identify the last two players of the same team who passed the puck to the goal scorer and credit them with an assist to the scorekeeper or official scorer. Most goals would not be scored without some assistance.

Assistant Captain - up to 3 players can be selected by the Coach or Team members to wear an "A" on their sweater and act as the Captain if $\mathrm{s} / \mathrm{he}$ is absent or not on the ice. Assistant Captains have the same duties and responsibilities as the Captain and can ask the Referee questions about penalties, faceoffs etc.

Backcheck - is a defensive strategy and skill used by the team without control of the puck. The forwards come back quickly into the neutral zone and continue into their defensive zone to help their defence by covering all uncovered opponents. This prevents odd man rushes, players from receiving a pass, or regaining possession of a loose puck. Players do not just chase the puck carrier, everyone has a specific job to do and player to cover. If they recover a loose puck or a rebound they lead an offensive rush.

Back Door- after receiving a diagonal or an across ice pass in the offensive zone, the player stationed at the far side of the net, scores behind the goalie, or the goalie's back door, into the net as opposed to in front of the goalie or the front door, from a shot taken directly from in front of the goalie. Many goals are now scored using this back door play. The NHL's Dany Heatley is a great back door scorer.

Back End - refers to Defencemen, playing back of or behind the forwards, as opposed to front end or up front, the position of the Forwards.

Backhand - can be referring to either a pass, or a shot taken by the puck carrier on his backhand side rather than his more natural and stronger forehand side.

Back Pass - any pass made back to an open teammate on the point, in the slot, or behind the puck carrier/passer. It could be a flat/sweep pass, flip pass or bank pass off the boards to an open teammate.

Back Pressure - a back checker coming back and checking the puck carrier from behind or the side.
Back Up Goalie - a goalie who is dressed and ready to play but is not the starter, but is the backup.
Bad Change - when tired players are slow coming off the ice, or they come off at the wrong time, the opposition get an odd man rush and a chance to score. If over the Red Line, dump the puck in deep then get off the ice. This is much safer and you'll not cost your team a goal against or an icing call.

Bad/Soft Goal - a goal that should have been stopped by the goalie.
Baggage - is a negative term for any player who has a down side. i.e.. takes un-disciplined penalties, has no personality or has a parent(s) who interfere with or always question the coach's decisions.

Balanced Scoring -a team with 3 lines of equal talent and scoring ability. All 3 lines can score.
Bank /Board Pass - is an angled pass made using the side or end boards to rebound the puck out to a teammate or yourself. Knowledge of angles is required to execute accurate bank/board passes.

Barn- a common nickname for any old or new hockey Arena or Rink.
Bench Management - the control and timely insertion of players on the bench by the head coach for line changes, changing on the fly, power play , penalty killing, face-offs, not putting too many players on the ice.

Bench Warmer - a player who is dressed and ready to play but is not getting much or any ice time.
Blind Pass - when a player passes the puck without looking for the receiver, it's usually intercepted or given away to the opposition. Players should look before they pass the puck to make sure the receiver is open.

Blow Out - when one team beats another by at least 5-6 goals. ie. 6-1, 10-4, 11-2, etc .Coaches want to win but not by a blow out. Good coaches usually change players positioning to keep the score closer.

Body Checking - is a legal form of hitting allowed in most Peewee and higher divisions of Youth/Minor Hockey. A defensive player tries to physically check or hit the puck carrier with his body ( hip or shoulder) to separate him from the puck. The objective is to create a loose puck that results in a turn over and regaining of the puck by your team. Some Atom/Squirt teams are now allowing body checking.
Female hockey does not allow physical body checking but accidental or body contact is allowed.
Body Contact - is the accidental, sometimes intentional, bumping between 2 players, then using their body size and weight to gain better position to regain the loose puck. This is allowed in all Minor and Youth Hockey programs and in all Female Hockey programs. The Referee must decide if it was accidental body contact or premeditated and intentional body checking which deserves a penalty.

Body Positioning - getting your body between the puck/puckcarrier or open player and the goal your defending. This allows you to legally box out the player from getting to the net or to a rebound.

Box Out - defencemen and forwards must box out offensive players in front of their net. Don't just watch the puck, you must box out and legally prevent players from getting open in front of your net and getting to rebounds. You should position yourself between your goalie and the player you are covering.

Breakaway - occurs when an offensive player has control of the puck and no defending players or offensive players are between himself and the goaltender. It's one on one between the shooter and the goaltender. A two man breakaway has 2 offensive players against the goalie.

Bury It- refers to a good scoring opportunity and you're expected to bury/shoot the puck into the net.
Butterfly - when the goalie drops to his knees and spreads his legs outward toward each goal post, he is in the butterfly position trying to see and stop all low shots or those directly on the ice.

Canadian Hockey Association - C.H.A. - was the governing body for Minor, Junior, Senior and Olympic Hockey in Canada. Starting in 2003/04 it was re-named Hockey Canada.

Can opener - when a player puts his stick between the legs of an opponent and turns/twists it causing the player to trip or fall. A 2 minute penalty will be called by the Referee for tripping.

Captain - is the player selected by the coach or team members to wear the "C" on his sweater and to lead the team. He has the right to question the Referee about all calls and acts as a liaison/link between players and the coach to communicate and help resolve any team or player issues/problems.

Caught with Your Head Down - is when the puck carrier is legally bodychecked because he was carrying the puck with his head down watching the puck and didn't see the opposing team's player/checker coming at him. Try to carry the puck with your head up, it's more difficult to do, but it's a lot safer.

Cement Hands - is an expression used to describe a player who has difficulty stickhandling and scoring goals because of tenseness in his hands. He is said to have cement hands vs soft or good hands.

Changing On the Fly - occurs when tired players come off the ice and go to their bench and fresh players go on without a whistle or stoppage of play. Young players are usually told by the coaching staff who is going on and where, or you could get a penalty for too many players on the ice. Older players usually take the player's position coming off i.e.Centre takes Centre, Left Wing takes Left Wing etc.

Charging - is a penalty for taking more than 2 steps or strides to bodycheck or jump at an opponent.
Checking - is a general term used to describe 4 types of checking: stick checking, body checking, forechecking and backchecking. All of these are important checking skills used throughout the game by defensive players (without the puck) trying to create a turnover/loose puck then regain possession of it

Chemistry -members of a line or defence pair who get along and play well together having good chemistry.

Cherry Picker - a forward who hangs out around the Red Line hoping/looking for a breakaway pass.
Chip-In or Dump-In- shooting the puck deep into the oppositions end once you're over the Red Line.
Chippy Play - when there's a lot of hitting, stick work, pushing\& shoving and trash talk after the whistle creating tension or possible fights. The Referee calls penalties to keep control of the game.

Choke - when a player or a Team fails to perform effectively under pressure and especially during the playoffs. When a much lower seeded Team beats out a higher seeded Team in the playoffs, the team or their player are said to have choked under pressure. The NHL's San Jose Sharks have a reputation of choking.

Clearing Play/Breakout Play - occurs when a team sets up in specific positions inside its own end to start a rush out of its defensive zone. The puck carrier, usually a defensemen, has 6 options to exit his end. Pass to RW, Centre, LW or Defence partner, carry it himself or dump it into the neutral zone. Getting the puck quickly and safely out of your end and under control is the sign of a good team.

Clear the Zone - in an off-side situation all offensive player(s) must clear the offensive zone to avoid an off-side or a delayed off-side. If the puck exits, then re-enters the offensive zone with players trapped inside, all the offensive players must exit that zone or an off-side will be called by the Linesman. When all offensive players have exited the zone, they can re-enter it, thus avoiding an offside call. The linesman will usually yell "off-side," to alert players of the situation which prevents a whistle and stoppage of play.

Close the Gap - on an offensive rush, defencemen should move up with the play to reduce the distance between themselves and their forwards, in order to provide puck support and another passing or shooting option for the puckcarrier. This is called closing the gap. On a defensive play the defencemen and forwards must also close the gap/distance between the oppositions puck carrier and any open opponent.

Clutch Player - when the game is on the line, and under extreme pressure, he or she comes through by either scoring an important goal, making an outstanding defensive play to prevent a goal or a goaltender making a terrific save of a shot on goal to preserve the win. They performed well in the clutch, or in the moment when the game was on the line.

Coach - is the person selected by the Local Youth/Minor Hockey Association to be responsible for providing fun and instruction to all players by teaching hockey skills, directing and guiding the play of his/her team during games, practices, meetings and for the players conduct before, during and after the game. A Minor/Youth Hockey coach must be certified at a Level 1, 2 or 3 to coach at different levels of House League or Rep Hockey and he must have attended a "Speak Out" seminar on Abuse.

Coast to Coast- is when a player picks up the puck in his end zone and stickhandles all the way down the ice, end to end, or coast to coast and scores. Bobby Hull and Bobby Orr could go coast to coast.

Collapse - defensively, when the forwards leave their points uncovered and collapse down closer to the hash marks to help control any long rebounds and to provide extra coverage in the slot area. If the puck is passed back to the points they then move out to cover/check the defenceman.

Competitive Team and League - a Team made up of very skilled players who want to make hockey a career and try out for the All Star, Rep, Travel or Competitive "AA" or "AAA" Team which plays in the best League. These teams travel to out of town games and play in many Tournaments. This is very serious hockey and requires a lot of skill, time and money to be a member of this elite Team.

Conditioning - the ability to skate hard and long without tiring for every shift and the entire game.
Control the Boards - defensively, on a clearing pass up the boards, the winger must control the boards and get the puck out over the Blue Line by either carrying it, passing it or chipping it into the Neutral Zone. Offensively, its winning the 1 on 1's by regaining the puck in the offensive corner or along the side boards.

Cough the Puck Up - is when a puckcarrier loses, turns the puck over, or gives the puck up to the opposition because of pressure forechecking or aggressive bodychecking by the opposition.

Counter-Attack - an attack in reply to an offensive attack or rush by your opponent. The defensive team regains possession of the puck and starts a counter offensive attack or rush right away. Hockey is a game of constant counter-attacks. The faster you counter-attack, your transition time to go on the offensive or defensive with every change of possession of the puck, the more successful your team will be.

Cover the Points - a defensive term used to describe two forwards responsibility to cover the opponents 2 defencemen inside their defensive zone if the puck is passed back to them on the point, located on or just inside the Blue Line. Their job is to prevent the defencemen from either receiving a pass, or getting a shot on goal by intercepting/deflecting a pass or blocking all shots from the point.

Cover the Slot - One forward in his defensive zone has the responsibility to cover the opposing teams forward situated in the "slot "area and prevent him from receiving a pass, getting a shot on goal or getting to a rebound. The "slot " is that area located between the face-off circles and the goal crease. This is considered the prime area for scoring goals and all opposing players must be covered here.

Cover up - defensively, if a player (D) or (F) gets caught out of a key defensive position, another player should cover up for him by taking his position especially if it's in front of the net, or the slot area. These 2 prime areas are where most goals are scored and players must cover up for each other to prevent goals against. Also the goalie should cover up any loose pucks or rebounds around the net.

Crash the Net/Go To the Net - is when 1, 2 or 3 offensive forwards rush the net trying to get to a rebound, screen the goalie, deflect or tip a shot from the defenceman on the point, or another offensive player. This is how many goals are scored, by "going to the net." getting a rebound, shooting and scoring. Players must play in traffic in front of the net and get their nose dirty if they want to score or win the game.

Crease (Goal Crease) - is that colored area in front of the goal. It consists of a 6 foot semi circle radius measured from the centre of the goal line extending 12 feet wide. No goal will be allowed if the Referee sees an offensive player who is illegally inside the crease prior to the puck entering it.

Criss-Cross - is when 2 offensive players deliberately exchange " X " lanes and positions trying to gain a better advantage to receive a pass, get a shot on goal, or get away from a backchecker. The Soviet Union in the 1972 Series with Canada, showed the world how to implement the criss-cross rather than going straight up and down your wing. Now it is the norm and all teams use this criss-cross style of play.

Cross-Bar - the 6 foot wide red bar running across the top of the goal, parallel to the Goal Line.
Cross-Over - is a skating skill used for quick starts or turning. You lift your outside skate up off the ice, crossing it over top of your inside skate making an $X$ then planting it parallel on the ice but on the far side of your inside skate. Cross-overs speed up starts, turning, circling and assist when backchecking.

Curl \& Drag- a puckhandling skill where you curl/pull the puck with the toe of your stick blade back toward your rear foot then stick drag it forward by an opponent. It is used on some 1 on 1 situations.

Cut the Angle - is a goaltending skill which reduces the scoring area in the net by the goaltender moving out square to the puck and beyond the goal crease toward the shooter. By doing this simple action, the area in which the shooter has to score a goal is reduced by $95 \%$ because there is now far less open net for the shooter to see or for the puck to enter the net. Good goalies know all about cutting the angle.

Cycling the Puck - a puck control strategy used deep in the offensive corner or behind the net. It is done by rotating/cycling 2 or more forwards in a circling motion. They use the baseboard to cycle/circle the puck back and forth to each other below the goal line, then when the opportunity arises, try to carry or pass it out front, to the slot or point for a quality shot on goal.

D to $\mathbf{D}$ - one defencemen passes the puck to his defence partner any where on the ice. D to D .
Dasher Board- the extended 3-4 inch lip/dash on top of the boards where it meets the plexi-glass.
Deciding Game - in a best of 3,5 or 7 game playoff series, it's the game that if you win you advance or win the Championship, or if you lose, you are eliminated from further playoff games.

Decoy - in duck hunting the decoys are in the water trying to get/lure the flying ducks to come in and land closer toward the hunters. In hockey, the puck carrier uses his open pass receiver on a 2 on 1, or 2 on 0 situation as a decoy by faking a pass to him trying to get the defenceman or goalie to leave his set position and move toward the open (decoy) receiver thus allowing the puck carrier/shooter to have more open short side net to shoot at and score.

Defencemen - are the 2 players on the ice positioned closest to their goaltender. Their primary role is to defend their defensive zone by stopping opposing players from carrying pucks to the net, and preventing goals by blocking shots, intercepting passes, not allowing opposing players to set up and take shots from the slot area or close to the net, to clear any rebounds into the corner and to legally cover or move opposing players from in front of the net so their goalie can see the puck.

Defensive Box - a strategy used when killing a penalty if a team is one player short. They form a flexible box to cover the corner the puck is in, the front of the net, the near point on the puck side, and the slot area or move to the far point if the puck is passed there, trying to prevent a power play goal. The 4 player box expands and contracts, moves in and out, or sideways based on the pucks location. It's man to man on the puckcarrier and a zone defence in the other open areas.

Defensive Defenceman - is one who rarely rushes with the puck but would rather stay back and prevent goals. He is good at blocking shots and covering or checking players in the corner and front of the net.

Defensive Pairings - 2 defencemen who play together as a unit. One is generally offensive minded and skilled at carrying the puck, the other is more defensive minded and skilled at preventing goals.

Defensive Play - is what all 5 defensive players should do immediately when their team loses control of the puck. Their job is to prevent a goal scoring opportunity by either forechecking in the offensive zone to create a turnover of the puck or by backchecking in the neutral and defensive zone trying to prevent odd man rushes, prevent goals and regain possession of the puck to start an offensive rush.

Defensive Shell- when a team tries to protect a lead by playing totally defensive and does not try to generate any offence to score goals. It goes into a defensive shell trying to prevent a goal. This usually occurs in the last few minutes of the game. If started too early this strategy could backfire by allowing a goal against to change the momentum of the game and possibly affect it's outcome.

Defensive Triangle - a strategy used to kill a penalty if a team is playing 2 men short. A team plays with 3 skaters and forms a flexible triangle to cover the puck side corner, the front of the net and the slot area or the point depending on the puck's location. The triangle expands and contracts, moves in and out or sideways, it's not stationary as specific players rotate and move toward the puckcarrier. It's man to man on the puckcarrier and zone defence in the other open areas.

Defensive "X" Formation - is when all 5 defensive players, LD, RD, C, LW and RW form a flexible " X " formation inside their defensive zone covering all 5 offensive players LW, C, RW, LD, and RD so they cannot receive a pass, get a quality shot on goal or get to a rebound.

Defensive Zone - the area extending from your defensive Blue Line back to the end boards.
Deflection - is the skill of redirecting the puck from its original flight path to another location at the goal. It is generally a shot along the ice taken by a defenceman and it strikes the blade or shaft of your players stick or skate in front of the net, causing it to quickly change direction and possibly score. Players cannot kick, direct or bat the puck with their hand into the net or the goal will be disallowed. However, if the puck accidentally deflects or rebounds off your body into the net it will count as a legal goal.

Deking - the skill of faking a defensive player or goaltender into thinking that the puck carrier is going in one direction but actually carrying the puck in another direction. Head, shoulder and stick fakes are used to fake/deke a player out of position so the puckcarrier can get by a defender or score a goal.

Delayed Off-Side - a rule used by the Linesman to allow the play to continue by allowing players who are in an off-side situation to exit the offensive zone without a stoppage of play or whistle providing they don't play or touch the puck. They can re-enter the zone once all their players have exited the zone.

Delayed Penalty- when the non offending team of a penalty still has control of the puck, play will continue until the offending team touches the puck and then the penalty will be assessed. The non offending teams goalie will skate to the bench and a forward will take his place giving them 6 skaters against 5 . The offending team cannot score a goal in a delayed penalty situation because as soon as they touch the puck the whistle will blow to stop the play and a penalty will be issued to them. If the non offending team scores before the penalty is called, the goal counts and the penalty is wiped out and not served.

Depth Chart- the skill ranking of a Team's players ability by its coaching staff by position. $1^{\text {st }}, 2^{\text {nd }}$, $3^{\text {rd }}$, line Centres, RW, or LW, and $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ Defenceman, 1 st, 2 nd Goaltenders. A team with 3 or 4 skilled offensive and defensive lines is said to have more depth in comparison to it's opponent.

Desperation Hockey - a team must turn up its intensity level offensively and score a goal to get back into the game or possibly lose the playoff series. It's usually win or go home for the summer.

Discipline - is doing what the Coach or Referee asks or tells you to do. Follow their instructions!
Diving - when a player intentionally exaggerates a trip, hook, hit or high stick trying to draw a penalty. They can receive a 2 - minute Minor penalty from the Referee for unsportsmanlike conduct for "diving".

Diving Poke/Sweep Check - is a last resort stick check used on the puckcarrier who is ahead of you on a clear cut breakaway. The defensive player dives head first with his arms and stick out stretched, sliding along the ice trying to knock/poke/sweep the puck off the stick blade of the puckcarrier. If he hits the puck first and then the puckcarrier falls over him or his stick no penalty should be called.

Double Shift - is when a player plays two shifts in a row without taking a break.
Down Low - is the large on ice area between the Hash marks and the end boards where most of the forechecking pressure occurs vs Up High which is the area from the Hash marks out to the Blue Line.

Draw- the stick action on the face-off. The centre tries to draw or pull the puck back to his team mate with his stick blade. If successful, you win the draw and your team regains possession of the puck. The visiting player must put his stick down first, the home team players puts his stick down last.

Drop Pass - an offensive puck carrier stops the puck with the blade of his stick and leaves it for a trailing (directly behind) or crossing teammate. It usually occurs directly in front of the defender to isolate him and the passer prevents him from getting to the puck with a subtle block.

Dry Land Training_- specific off-ice physical conditioning for hockey, consisting of stretching, running, cycling, swimming, stair running, skipping rope and weight training etc. Specific hockey training to get your body and mind in top shape before and during the hockey season.

Dump/Chip and Chase - is an offensive strategy used by some teams in which the puck carrier gets over the Red Line and deliberately shoots the puck into a specific corner or area where his teammates have a high percentage chance of recovering it. His teammates then chase after it trying to regain possession of the puck before the opposition does. If they are too late, forchecking begins immediately. This is also referred to by coaches as getting the puck in deep or down low.

Face-Off - is the dropping of the puck at centre ice by the Referee between 2 centres at the start of the game, the start of each period and after any goal is scored. This act is done by the Linesman after all other stoppages of play at different face-off locations on the ice closest to where the play was stopped. If there was an error by the Linesman in a call, the face-off comes back to centre ice. The visiting player puts his stick down first and the home team player puts his stick down last.

Face-Off Circles - there are 5 -large red face-off circles 15 ' in diameter located in specific areas of the ice and 4 smaller face-off spots painted on the ice just outside the blue line. This is where all faceoffs take place following a stoppage of play.

Face Wash- when a player rubs the palm of his glove in the face of an opponent during a scuffle.
Feather Pass - is a soft, easy to receive pass used when there is no opponent near by to intercept it
Fighting the Puck - a term used when the goaltender looks or acts nervous, un-easy and shaky in stopping or catching the puck. He is said to be fighting the puck.

Finish -a term used for a player who can take a pass and finish the play by scoring. Some players are good finishers while others are not. Teams look for players who are good at finishing the play by scoring.

Finish the Check - in Peewee hockey (some Atom Rep Teams) and higher divisions, players are urged to finish the body check when checking the puck carrier, by pinning him to the boards and delaying him back into the play. This legal act creates numerous turnovers and loose pucks and the physical punishment wears players down over the course of a game and causes giveaways. In female hockey you are not allowed to bodycheck only stick check, but some accidental body contact is allowed to create a loose puck.

Five Hole - is the small open space between the goaltender's pads/legs. It extends downward from his knees to the top of his stick blade. If a goalie goes from post to post trying to make a save he will open his legs/ 5 hole even wider. Players sometimes shoot at the 5 hole trying to score a goal. Sidney Crosby found the 5 hole in the Olympic gold medal game and Patrick Kane found it in the Stanley Cup deciding game.

Flat/Sweep Pass- is a pass right on the ice. A player uses this pass when there is no opponent between the passer and the receiver to intercept the puck. The passing lane or seam is open/clear.

Flip Pass - is an elevated pass about 1-4 foot high, created by flipping the puck from the toe of the stick blade by flicking your bottom wrist upward. This raises/flips the puck up and over a defender's stick.

Flip Shot - a shot to the top part of the net by flipping the puck upward off the toe of your stick blade.
Focus - means concentrate on the hockey job at hand, and the hard work you must do to complete the task successfully. Don't be daydreaming about after the game, or the fans, focus for the entire game.

Follow-Through - when shooting or passing the puck, the follow-through is the action of moving the stick in an upward or forward arc after the shot or pass has been released. When shooting, the higher the follow-through when releasing the puck, the higher the puck goes. The lower the follow through the closer the puck stays to the ice. The follow through provides greater speed and accuracy in shooting and passing.

Forechecking - is the system used by an attacking team in their offensive zone trying to regain possession of the puck. The team will either use 1 or 2 and sometimes 3 forecheckers and their job is to stickcheck or bodycheck the puck carrier, separating him from the puck, or getting him to pass the puck before he wants to by reducing his time, to retrieve and pass it, and space to carry it. The second or third closest player then regains the loose puck. This is a very effective and aggressive strategy used by many teams to create a turnover in the offensive zone and leads to many scoring opportunities.

Forwards - are the 3 players furthest from their goalie, namely the Left Winger, Centre and Right Winger. Together they form a forward line and their primary job is to create 2 on 1's and score goals off the rush or off the cycling of the puck..

Freezing the Puck - is the action of covering or holding the puck by a goaltender while in the crease to get a whistle/stoppage of play. It is also the deliberate action by a skater to freeze the puck along the base boards with his skate or stick to get a stoppage of play. However, in both instances, if no opposing player is trying to get the puck, a 2 minute delay of game penalty will be called by the Referee.

Fresh Legs - when players are at the end of a shift, they are tired and their legs feel heavy. The coach will put on rested players, who have "fresh legs" and have a jump in their step to recover the puck.. Players should come off before fatigue sets in or you will give up a goal because of your tiredness.

Front End - refers to Forwards playing up front. As opposed to the back end or Defencemen.

GAA - Goaltenders Statistic for Goals Against Average and is based on number of minutes played x goals against divide by 60 . Example 610 minutes played $\times 15$ goals against divided by 60 minutes $=$ 1.53 GAA.

Game Face - players try to look stern, serious, aggressive, mean and angry to intimidate the opposition.

Gamesmanship-the mental/psychological skills/games or actions the coaches use on players/Teams, or the Referee and Linesmen questioning their calls in hopes of getting a favorable call later in the game.

Game Suspension - when a coach, manager, trainer or player is not eligible to participate in the next hockey game(s) for a serious infraction of the rules. He's suspended for a Gross Misconduct, a Match Penalty, or a fighting Major etc.

Gap - The distance between the forwards and the defencemen of the same Team.
Garbage Goals- not pretty goals, but easy goals from pucks lying wide open in/around the crease area.

Give and Go - an offensive passing tactic/play where a player gives a short 4-8 foot pass at a teammate then goes/breaks around an opponent into the clear for a return pass in full flight. Give a pass, then go to an opening for a quick return pass.

Giveaway- an offensive player with the puck gives it away to the opposition because of forechecking, pressure, body checking hits or a bad or blind pass. This is also referred to as a turnover of the puck.

Glove Side - refers to the goaltender's side in which he wears the catching glove.
Goal - a goal is scored when the puck is propelled/shot in a legal manner and it is entirely over the 2 inch wide Red Goal Line and inside the goal which measures 6 feet wide by 4 feet high.

Goal Judge - the person with the job of turning the red light on behind the goal when the entire puck crosses the Goal Line into the net. The Referee has the final say and can consult with or over rule the goal judge's action. The goal judges job is to simply rule if the entire puck crossed the line or not.

Goal Line and Icing Line - a 2 inch wide Red Line at each end of the rink and 11 feet from the end boards. It's used for determining goals and icings. If the puck legally crosses the goal line into the net a goal is scored, if it misses the net and was shot from beyond the Red Line it could be ruled icing the puck.

Goon/Enforcer- the protector of the teams most skilled players, he is a big, strong, aggressive player who is a good fighter and checker but less skilled in other hockey areas such as scoring and passing

Go To the Net - when on offense, forwards are expected to go to the net to screen the goalie, tip or deflect a shot or get to any rebounds and shoot them at the net. Don't be a timid perimeter player, go to the net.

Grinder - a term used to describe a forward, usually a big, physical winger, who is not afraid to go into the corner first and hit or be hit while digging the puck out for his line mates. All teams need some grinders.

Grit/Sandpaper - a player who plays aggressively and finishes the check by physically hitting the opponent carrying the puck. He is also not afraid to take a hit in front of the net screening their goalie. He will also go into the corner first take a hit and still come out with the puck. Teams need a combination of players with grit and skills if they are going to do well in the playoffs.

Half Boards - usually on a power play, an offensive player positions himself about half way between the goal line and the blue line along the side boards to control the puck in a safe zone then make a play or shoot.

Hand Pass - in your defensive zone, an elevated hand pass or sliding hand passes on the ice are allowed between all defending players. But they are not allowed in the Neutral or Offensive zone. Do not grab, hold pick up or throw the puck or you will receive a penalty.

Hash Marks - the 2 parallel lines on both sides of the 4 - end face-off circles. They are used as a dividing line to keep opposing wingers on their own side of the ice and outside the circle during a face-off.

Hat Trick - is an expression to describe a player who has scored 3 goals in a game. A natural hat trick is scoring 3 goals in a row during a game. Fans throw hats onto the ice for this rare scoring feat.

Head Manning the Puck - is the action of passing the puck to an open teammate who is ahead of you in the clear and in a position to receive a pass skating toward the offensive zone.

Healthy Scratch - a player who is physically able to play but is not put in the line up by the coach.
Heavy Shot- a shot with weight, the puck actually feels heavy like a brick if it hits you vs a light shot.
HECC -stands for Hockey Equipment Certification Council, on approved USA hockey helmets.
Hip Check - is a bodycheck initiated by a defensive player using his hip to hit/check the puckcarrier and create a loose puck. Hip checks are initiated along the boards or in open ice to the mid section of the puckcarrier. Some are very dramatic and the player goes airborne and sails over the checker.

Hired Gun - a goal scorer traded from a non playoff contending team to a playoff bound team just before the trading deadline which is January $10^{\text {th }}$ in all Hockey Canada program jurisdictions.

Hollow Ground Sharpening - is a sharpening process where the bottom centre surface of the skate blade is removed from the toe to the heel area to create a semi hollow or concave surface. This produces a smooth and sharp Inside edge and an Outside edge on the bottom of the blade by its unique "U"shape. Both edges are required to remain sharp in order to skate fast, turn and stop on a dime.

Home Ice Advantage -in the Playoffs the team with the higher regular season standing gets home ice advantage. The $1^{\text {st }}, 3^{\text {rd }}, 5^{\text {th }}$ and $7^{\text {th }}$ Youth/Minor Hockey Playoff games are played in their home rink.

Hook Check - is a legal stick check used by a defensive player bending down on one knee to hook/pull the puck off the puckcarriers stick blade back to himself. Do not confuse with hooking which is a penalty.

House/Recreation Team or League - a local Minor/Youth Hockey Team/League consisting of players who did not join the more serious Rep/Travel team but preferred to play hockey for recreational and fun purposes. It's usually strictly a local League but there may be some area travel to form a viable League.

Icing the Puck - is the action of shooting the puck from the defensive side of the Red Line all the way down the ice and over the Goal/Icing Line without it being able to be played by an opposing player. The whistle will blow and the face-off will come all the way back to the icing teams end zone. In the NHL the defending player must touch the puck before the opposition does but in Minor/Youth Hockey it's no touch icing.

Import/Branch to Branch Transfer - is a player from outside the Local Minor Hockey Associations Boundary, Zone, District, Province/State or Branch. A transfer may be required from his previous team or Hockey Association for this player to be eligible to play Rep/Travel/All Star hockey in this Association.

Inside Edge/Outside Edge - when skates have been sharpened using the hollow ground method it produces a unique "U" shape giving the blade two edges, an Inside edge and an Outside edge on each blade. Different edges are used to stop, start, turn, cross-over and pivot during a game or practice.

Inside Positioning - an offensive player tries to get better inside positioning to the front of the net and a better scoring position against a defenceman or defender. The defender will also be trying to get inside positioning between the goalie and offensive player in order to box him out and keep him away from the net.

Intensity - is an expression to describe intensive and constant speed and action, an all out effort by a player, line or team during a shift or the entire game. Playoff games are played with a lot of intensity and emotion.

Intentional Off-Side- when a player deliberately plays the puck in a delayed off-side situation, knowing that he is off-side, or when a player carries the puck across the Blue Line into the offensive zone when he knows that players from his team are inside the zone and in an off-side position. The whistle will blow and the face-off will come all the way back to your end zone face-off circle.

In the Paint - skaters are not allowed to be in the paint an expression for in the painted goal crease. Once the puck enters the goal crease area the opposition can enter the crease and play the puck.

In the Zone - like Baseball pitchers who rarely miss the strike zone, goalies in hockey are in the zone when they are always positioned correctly and rarely allow a goal. They stop just about every shot.

Join /Jump into the Rush - when a defenceman comes late to join the forwards on an offensive rush to create an odd man advantage and provide more passing options and scoring opportunities.

Keep Away - a drill used in practice to develop puckhandling or stickhandling skills by keeping the puck away from team-mates as long as you can. It could be 1 on 1,1 on 4 , or 1 against everybody.

Keep Your Feet Moving -if you are stopped by the opposition, keep your feet moving forward as you may be able to draw a penalty if you are tripped, hooked or held, breaking away from the check. Also for some unknown reason teams stop skating and start standing around. Coaches want them to keep their feet moving.

Kick Boards- the 5 to 6 inch high colored base boards that surround the ice at ice level.
Kick Goal - you cannot kick the puck or propel it with a kicking motion into the goal. The goal will be disallowed, however if the puck banks off your skate blade or body into the goal it should count.

Killer Instinct- when the opportunity presents itself a team must score to put the opposition away.
Knee on Knee - an accidental or deliberate collision of opposing players knee on knee.
Last Change - the Home Team gets the last change of players and the coach can match lines or defence pairings. He can match strength against strength or his best checkers against the opposition's best players.

Late Man- on a 3 on 2 rush, it's the $3{ }^{\text {rd }}$ man who stays back a few yards from the 2 lead forwards and comes late into the slot area to provide a good passing option and possibly quality shot on goal.

Lateral Movement - a Goaltending term meaning quick side to side, or post to post movement.
Leading the Receiver - just like a football quarterback, the hockey passer must pass the puck ahead of his intended moving receiver so he doesn't have to slow down or stop to receive the pass. Pass it ahead of or lead him so he can skate to the puck and receive it in full flight.

Left Hand Shot - is any player who shoots or passes the puck from his left side.
Left Wing Lock - when forechecking, the third offensive forward stays high or deep in the slot and if the opposition regain the puck, he wheels to cover their wide winger and backchecks in the neutral zone to prevent any odd man rushes or passes to the wide winger. Your Defencemen will play their puckcarrier.

Line -usually refers to a forward line consisting of 3 players, a Centre, Left Wing and Right Wing. But, it can also refer to the Red Line, Blue Line or Goal/Icing Line in other specific context.

Line Juggling -a coach may change a player(s) on a line during a game to get a better effort, more speed or to get a player away from a specific checker or defenceman in order to get better scoring opportunities.

Linesmen - The 2 on ice officials who call off-sides, icings and have the authority to call specific Minor, Major, Match, Misconduct, Game and Gross Misconduct Penalties. In some Minor/Youth Hockey games they use the 2 man system and both officials have the duties of the Referee and Linesmen.

Making The Cut - is a term to describe a player who did not get cut or released at tryout/training camp but made the team. "He made the cut and is now a member of that team".

Man Advantage - when one team has a penalty, the other team has one more player on the ice. i.e: 5 against 4, or a 4 against 3 man advantage. Also known as a Man Short if you are killing the penalty.

Match Penalty- a very serious 5 minute Major penalty and game ejection, as well as a minimum 3 game suspension. A Match penalty is the most severe penalty a player can receive. A player attempting to injure an opponent as well as other serious physical infractions would receive a Match Penalty.

Match Lines - the home team has the last line change throughout the game and can match up their best defence pair or best checking line or face-off man against the oppositions top scoring line with this last change. Line/Player match ups are very important in playoff games or games you must win.

Mental Mistake - when a player doesn't think before acting. Example, icing the puck when he could have skated 1 foot further and over the Red Line and avoided taking an icing and face-off in his end zone. Or taking an undisciplined penalty in the offensive or neutral zone that had no bearing on the play.

Misconduct Penalty- a Misconduct, Game Misconduct or a Gross Misconduct penalty is given by the Referee for abusive language, making a travesty of the game, or given automatically in conjunction with all 5 minute Major penalties such as fighting or high sticking and a Game misconduct.

Mixed Team- a young (usually 5 to 10 years of age) Minor/Youth Hockey team consisting of both boys and girls. At about age 11 or 12, most girls leave to play on an all girls team.

Momentum Shift- when a team scores a goal and starts a come back from a 1 or 2 goal deficit. The momentum of the game shifts in favor of the team that just scored.

Neutral Zone - the 50 foot area located between the 2 Blue Lines and divided by the centre Red Line.
Neutral Zone Trap - a defensive strategy where defending players without the puck, plug up the Neutral zone and it's passing lanes to cover or check opposing players in an attempt to regain possession of the puck in the Neutral zone instead of aggressively forechecking in the offensive zone.

Non Icing - if a defensive player could have played the puck on an icing situation, but made no effort to do so, the Linesman will nullify the play and rule No or Non icing and the play will continue.

North and South - refers to players and teams carrying the puck straight ahead up and down the ice as opposed to carrying it east and west or left or right stickhandling it across the ice.

Odd Man Rush - usually 3 offensive players against 2 defensive players, or a 2 on 1, or a 4 on 3 situation. There is at least one extra offensive player to pass to on an odd man rush.

Off Ice Officials (Minor Officials) - these people are given the responsibility to run the time clock, announce the goals and assists, post the score and penalties on the clock and to record the goals, assists and penalties on the official game sheet as reported by the Referee. 2 Goal judges could also be required.

Off Wing - the positioning of a winger to his unnatural shooting side. A player who shoots right is moved to left wing or a player who shoots left is moved to right wing for a better shooting/scoring angle to the net. eg. Alex Ovechkin shoots right but plays Left Wing for the Washington Capitals.

Offence - occurs when any player or team has possession of the puck, anywhere on the ice and is attempting to move down the ice to create a high percentage scoring opportunity and a shot on goal.

Offensive or Attack Zone - the area between the offensive Blue Line and the end boards in which direction the team is trying to score a goal.

Offensive "X" Formation - is when 5 offensive players LW, C, RW, LD, RD set up inside their offensive zone in a flexible " X " like formation trying to create a 2 on 1 situation or take a high percentage shoot.

Offsetting Penalties - occur when the same number of players from each team receive the same number of minutes in penalties at the same time in the game. The penalties are served by the guilty players, but the teams are allowed to play at full strength as the penalties offset/cancel out each other.

Off-Side - when any offensive player precedes the puck across the offensive Blue Line. The whistle will blow for being off-side and the face-off takes place on the red dot outside the Blue Line.

On Ice Discipline - refers to players following the coach's instructions and game plan and not running around all over the ice chasing the puckcarrier but staying in their position. It also means not taking undisciplined penalties away from the play. On ice discipline is the key to winning hockey games.

One on One- refers to one offensive puck carrier against one defensive player, or a 1 on 1 situation.
One-Timer - an offensive forward positioned on his off wing, or a defenceman positioned on his off defence side but facing the passer, one times a soft to medium pass with a slap shot without stopping the puck. This saves valuable seconds to get the shot off and will sometimes catch the goalie out of position.

One, Two, Two, System (1-2-2) - is a forechecking system in which one forward goes in deep to check the puck carrier and the remaining two forwards peel off to cover the wingers. The two defencemen move up inside the Blue Line to prevent passes up the centre and up along the puck side boards. Depending upon the success or failure of the forechecker, the wings can either move forward to retrieve the loose puck or retreat into the neutral zone covering the wingers.

One Way Player - a forward who works very hard offensively trying to score a goal but rarely backchecks trying to prevent a goal in his defensive zone. He usually hangs out around the Red Line looking for a pass.

Open Man - an offensive player who is in the open for a pass and not covered by a defensive player.
Out Coached - is when one coach out smarts another coach by using his hockey experience, knowledge and coaching skills to match lines or defencemen, win important face-offs, adjust his game plan and systems to win the game or playoff series. He is said to have out coached his opponent.

Over Load a Zone- when forechecking, a team my send 2-3 players into a corner or side of the rink to over load a zone and out number the defenders thus increasing their chance of regaining the puck.

Overtime - "OT" - if the game is tied after its regulation time, usually a 5,10 or a 20 minute sudden death, or sudden victory overtime period is played. The first team to score, wins the game.

Paddle- is the widest part of the shaft on a goaltenders stick. It measures about 3.5 inches in width.
Panic Pass - is a bad or rushed pass made under aggressive forechecking pressure. The puckcarrier panics if going to be hit/checked and just gets rid of the puck usually coughing it up to the opposition.

Pass - is the planned moving of the puck forward, backward or side ways from the puck carrier to an open receiver on the same team.

Penalty - is called by the Referee when a player is caught breaking a rule. It could be a 2 minute Minor penalty, 5 minute Major penalty, a 10 minute Misconduct penalty or a game ejection Match penalty depending on the severity of the infraction.

Penalty Killers - are the players put out by the coach, who try to prevent a goal against during a penalty. They are usually very skilled defensively, both at blocking shots and icing the puck.

Penalty Killing - "PK" is a strategy of using a flexible box/diamond formation, if 1 only player short, or a rotating triangle formation, if 2 players short, used by the team with the penalty to kill a 2 or 5 minute penalty without giving up a goal. Icing the puck is allowed by the team killing the penalty.

Penalty Shot - is awarded by the Referee for an infraction of specific rules. i.e. When an offensive player has a clear scoring chance and is fouled from behind, or any defensive player but the goalie grabs or falls on the puck inside the goal crease. The player fouled or a specific player is awarded a one time uncontested penalty shot, a breakaway from centre ice against the goalie. No penalty is served whether there is a goal scored or not unless it was a 5 minute Major penalty then it must be served by the offending team.

Perimeter Player- is a negative term to describe forwards who play on the outside of the rink, not going to the net, the slot or high traffic areas because of the oppositions fierce aggressive checking in this area.

Period - a true hockey game consists of 3 - twenty minute stop time periods. However, Minor/Youth hockey use a variation of this based on the age of their players and amount of ice time available for the game. The last 2 minutes are sometimes stop time.

Pic Play- like in Basketball, where an offensive player without the puck, subtly blocks a defensive player from getting to the puck carrier. This could result in an interference penalty from the Referee if the blocking is too obvious or you knock the player down. Today, many interference penalties are called for pics.

PIM- Player statistic for Penalties in Minutes. Some aggressive NHL players on each team receive over 100 minutes in penalties in a full season. There are not too many players with high PIM in Minor programs.

Pinch - is when a defenceman stationed on the offensive Blue Line moves in along the boards trying to keep the puck inside the offensive zone. If he fails the opposition might have a 2 on 1 break or a breakaway. If he is successful the puck remains inside the zone. Defencemen usually pinch if they have a $60 \%$ chance of keeping it in and their D partner or a forward moves over to this vacated position to back them up.

PK -a term used for Penalty Killing. Good teams will kill 9 out of 10 penalties for a $90 \%$ success rate.
Play as a Team - is an term to indicate team work and passing plays rather than individualism.
Play in Traffic - is a positive term for good offensive players who will go to the front of the net and take a hit to get the shot on net, to recover a rebound or screen the goalie. They are very courageous players who will pay the price, get their nose dirty and will "play in traffic"to get the job done.

Playing for Pride - when a team can no longer make the playoffs it's "playing for pride."
Playing Not To Lose - when a team plays very defensively, not generating any offence, just trying to kill time by dumping the puck out of the defensive zone and into the offensive zone. The puck is like a hot potato, nobody wants to carry it, everybody just wants to get rid of it. This strategy most times backfires as you are "playing not to lose" the game rather than playing to win because of a lack of generated scoring chances.

Playing To Win - an all out effort by everyone to score and win the game. Very offensive, not sitting back waiting for an opportunity but trying to create opportunities. Usually coming from behind late in game.

Playmaker - is a forward, usually a centre, who is very skilled at passing the puck to his left and right, or behind him to an open player. He sees the entire ice and is good at finding open players and setting up scoring opportunities in the offensive zone.

Plays Soft - is when a player usually backs off from physical play in the corners, slot area and in front of the net and rarely initiates body-checking. Opposite of playing tough or getting your nose dirty. Teams with too many players who play soft or are perimeter players will not win the big game.

Play the Man - is a defensive expression in which on a 1 on 1 situation, the defenceman should always play the puck carrier by blocking or bodychecking him creating a loose puck rather than going for the puck.

Play the Puck -is a defensive expression in which on a odd man, 2 on 1, or 3 on 1 situation, the defenceman should always stay in the middle between the offensive players and play the puck by using his stick to deflect or intercept any passes and not bodycheck the puckcarrier and take himself out of position.

Play with Passion - play hockey with great enthusiasm and emotion, it is not a passive sport.
Plummer - a good $3^{\text {rd }}$ or 4th line checker/player who works very hard but has limited scoring skills.
Point - is a position along or just inside the offensive Blue Line usually manned by 2 defencemen. Forwards should try to pass the puck back to the open point man to get a good low hard shot on goal.

Poke Check - is the poking action of a defensive player using his stick blade, trying to knock/poke the puck off the puckcarrier's stick creating a loose puck. He darts his stick blade along the ice at the carriers blade.

Pond Hockey Player - is a negative term for a player who doesn't understand the team concept and just gets the puck and goes with it individually without any regard for passing or team play. He's a puck hog.

Power Forward - is a big, strong, aggressive forward who bodychecks, plays tough and is physical in the corners and along the boards but can also score goals.

Power Play - "PP" occurs when one team has a penalty and the other team has a man advantage and is on the power play. The power play continues for the length of the penalty or until a goal is scored.

PP - a term for Power Play. Good Teams might score 1 out of 4 times or $25 \%$ on the power play.
Pre -Game Meal - a light meal consisting mostly of pasta (carbohydrates) eaten 2 to 3 hours prior to the game or practice. For a morning game it would be a cereal containing mostly carbohydrates of wheat, rice or corn and sugar.

Pressure - is a forechecking term where the defensive players (without the puck) put constant pressure on any puck carrier in all 3 zones all over the ice trying to create a turnover or loose puck.

Puck - is the 1 inch by 3 inch, 6 ounce frozen circular disc of vulcanized black rubber players shoot or pass trying to score a goal. Novice/Mite and younger Minor/Youth teams can use a lighter 4 ounce puck.

Puck Control or Puck Possession - is an offensive strategy where a team keeps control of the puck entering the offensive zone by carrying, stickhandling, deking and passing the puck rather than giving it up by shooting it into the zone then playing a dump and chase system to retrieve it. Both the Detroit Red Wings and the Stanley Cup Champion Chicago Blackhawks use a puck control system.

Puck Hog - is a selfish player who won't pass the puck even when his team mates are wide open.
Puck Management - A Team controls the puck by way of stickhandling, passing or carrying the puck. There are no turnovers or giveaways and no dump and chase, the Team has good puck management.

Puck-Pursuit- a forechecking system where 1, 2 or even 3 players quickly pursue the puckcarrier in the offensive and neutral zone trying to regain possession of the puck. This system can be very effective!

Puck Support -where team mates close the gap and provide passing options and near by support for the offensive player with the puck. There is also defensive puck support where forwards try to help out their defencemen by eliminating odd man rushes and backchecking to coral any loose pucks or rebounds.

Pulling Back - when defencemen make a calculated decision that it's time and safer to leave the offensive Blue Line and pull back into the Neutral Zone to defend against any offensive rush.

Pulling the Goalie - is a strategy used when a team is behind by one or two goals late in the game. The coach will pull the goalie and replace him with a skilled offensive player in an attempt to score and tie the game. Some coaches will pull their goalie at other times trying to get back into the game.

Quarterback- is the very skilled offensive defenceman used on a team's power play. He can lead an end to end rush, execute pin point passes, has a great shoot and can score goals or set up scoring plays. The NHL's Bobby Orr and Brian Leetch were 2 great power play quarterbacks.

Quiet Areas - are on ice areas in the open corners, behind the net or along the side boards in the offensive zone which are usually uncovered and considered safe areas for offensive players to set up a play with or without the puck. Defensive players must cover more strategic scoring locations like the slot, front of the net and points or where ever the puck is located.

Ragging the Puck - when penalty killing, the puckcarrier, stickhandles all over the ice with the puck trying to kill the penalty time. This is usually done in young Minor Hockey games but rarely in Bantam, Midget, Junior or the NHL. The puckcarrier would be a very skilled and confident puckhandler and stickhandler.

Read and React - is a term which means analyzing an offensive or defensive play or situation then reacting to it positively by doing the correct thing. i.e. drop pass, playing 1 on 1 play the man, 2 on 1 play the puck.

Rebounds - naturally occur when a goalie makes a save with his pads or body but cannot control the puck because it rebounded/bounced off his equipment and lays near the crease or in the slot area. Many goals are scored from rebounds because the goalie didn't fall on the puck or defenceman and forwards didn't clear them into the corner or out of the zone. A very high percentage of rebounds turn into goals.

Red Liner - is a forward who hangs out by the Red Line hoping to get a pass for a breakaway.
Reduce Time and Space -a forechecking term, where the first and/or second forechecker must reduce both the time the puck carrier has to retrieve the puck and to make a pass and the space or the room he has to carry the puck out of the zone. Get to him quickly and bodycheck if allowed, as quickly as you can and it will cause him to make bad passing decisions or create numerous turnovers of the puck.

Referee - is the head on ice official who wears the red arm bands and awards the goals and calls the penalties. He/she is in-charge of the game and responsible for its safe, fair and orderly conduct. Minor Hockey Leagues have zero-tolerance for violence and instruct Referees to call penalties. The NHL now uses 2 Referees but many Minor/Youth Hockey programs still use only one, or allow 2 Officials to call penalties, off-sides and icings at the younger age level of games to keep costs down.

Rep Team - is a Representative, All Star or Travel team composed of players who displayed the best hockey skills at try out camp. They have the time, desire and finances, and want to play on a competitive traveling team. It could be a "AAA", "AA", "A", "B" or "C" Rep. team representing your city or hockey district/zone. It could cost between $\$ 1000$ and $\$ 3000$ a season to play on some Rep. Teams.

Ride the Pine - is when you are benched by the coach for inferior play, mistakes, bad attitude, bad penalties, lack of effort etc. You ride the pine (the players bench) for a period of time or the rest of the game.

Right Hand Shot - is any player who shoots or passes the puck from his right side.
Ring it around the boards - both in the offensive zone or defensive zone the puckcarrier shoots the puck very hard so it will go around the boards, behind the net, and come out the far side to your awaiting winger.

Rocker/Profile - a term used to describe the slightly circular shape of a skate blade or stick blade. Neither of these blades are perfectly flat but are like the runners of a rocking chair. Both can be customized to increase or decrease the rocker/roundness to suit a players skating style or the stick's on ice lie/angle.

Rookie - a player or coach competing in their first season with this team or at this level of hockey.
Rushing Defenceman - is one who is very skilled at stickhandling and carrying the puck out of his end zone and down the ice trying to set up or score a goal. Bobby Orr and Paul Coffey were great rushing defencemen. Scott Niedermayer and Duncan Keith are currently the best in the NHL.

Sandpaper - a term for a team or player who plays with grit, aggressive hitting and determination.
Saucer Pass - an across ice pass about 4 to 6 inches off the ice to clear the height of an opponent's stick. The puck is rotated in a circular motion from the heel to the toe of the passer's stick then passed in a shooting motion. The spinning action causes the puck to lay flat when it hits the ice sliding onto the receivers stick.

Save - the stopping of the puck by the goaltender to prevent it from going over the goal line into the net.

Save Percentage - the number of stops or saves the goaltender would make to prevent the puck from going into the net out of 100 shots .i.e. 23 saves out of 25 shots $=.920$ a very good save percentage.

Scrambled Face-off - where the puck is neither won or lost but is scrambled and open for recovery.
Screen - is the deliberate action by an offensive player to get in front of the goaltender to block his view of the puck when being shot by an offensive player usually a defenceman or a man in the slot. The player screening must stay outside the goalcrease or the goal if scored will not count.

Screen Shot - the shooter waits for one of his players, or a lot of traffic to get in front of the opponents net to block the goaltenders view, then shoots a low or high shot at the net trying to score.

Scrimmage - is a mini game between players of the same team during a practice or tryout camp.
Scrum- is when a number of players from opposing teams fight for control of a semi-loose puck located in their skates. Scrums usually take place along the side boards, in the corners, or in front of the net. Scrums also develop after the whistle has gone with pushing and shoving and the Referee might call a penalty.

Seam - a narrow opening, or thin passing lane between 2 defenders. Brett Hull found open seams and took quality shots and scored many goals by being in an open seam at the right place, at the right time.

Secondary Scoring - a team must generate scoring from its second and third line to be successful.
Second Effort - is when an offensive or defensive player is stopped but doesn't give up and uses a second effort to complete the play by breaking through a check, or getting to a rebound, getting a pass off or a shot on goal or a goaltender making a great second effort to stop the shot from a rebound.

Sees the Ice - describes a puck carrier who actually sees and understands positioning and knows exactly where openings are to carry or pass the puck, where his players are going to be located to receive a pass and where the opposition is positioned in relation to them. Wayne Gretzky was great at seeing the ice.

Select Team- is a traveling team composed of the best House League players. They still play for their house league team but will also play against other select teams from other Hockey Associations in weekend Tournaments or exhibition games.

Seventh Man- the boisterous home crowd can be like a $7^{\text {th }}$ man and energizes the whole team with their positive yelling and chants of "go team go". This usually helps the home team play better, try harder and even assists in the team scoring a goal. In the NHL and at most Junior games, this chanting supplies contagious positive energy to the home team and disrupts the flow of the visitor's play.

Shadow - is when a defensive player actively covers or closely follows a goalscorer or very skilled offensive player all over the ice trying to prevent him from receiving a pass or getting a quality shot on goal.

Shift - the length of time a player is on the ice before coming off for a rest. Shifts last between 1and 2 minutes in some Youth/Minor Hockey games depending on the League and Division you are playing in. During a 50 -minute Minor Hockey game a player may get 7 to 10 shifts. NHL shifts are about 40 seconds.

Shoot-Out- if the game is tied after Overtime, a shoot-out may take place. Each team selects 3-5 players to shoot on a breakaway, the team that scores the most goals in the shootout wins the game.

Short Handed - is a penalty killing term to describe a team playing with one or two less skaters than the opposition because of penalties. They're playing shorthanded, the other team is on the power play. A team cannot play with less than 3 skaters, if another penalty is called it will be a delayed penalty.

Short Handed Goal - is a goal scored by the team that has a penalty and are playing with one or two less players than the opposition. This is very rare in hockey but it can be accomplished by skilled players.

Short Side - the closest part or shortest distance to the goal/net from the shooter. Versus the Wide side, which is the furthest distance from the shooter. Goals are rarely scored on the short side and if they are it is considered a bad or soft goal on the goaltenders part.

Shorten the Bench - when a coach, late in the game, decides to play 2 lines or specific players instead of his full compliment of players to try to win or tie the game. It's usually done in the last 2 minutes of the game.

Shots On Goal - are the number of shots recorded on the scoreboard or score sheet by the scorekeeper as an official shot on goal. To be an official shot, the puck would have gone into the net had it not been stopped by the goalie. Shots that are blocked by players or miss the net are not recorded as shots on goal. The goalkeeper must actually stop the puck from entering the net to be recorded as an official shot.

Shoulder Check - is a body check delivered by a defensive player using his shoulder to hit/check the puck carrier, shoulder to shoulder, or shoulder to chest, along the boards or in open ice to create a loose puck.

Shovel Pass - is a rarely used pass that is executed by lifting the puck up high, 15-25 feet into the air, using a shovel like motion. This pass would be used to clear the defensive zone or to set a player off on a breakaway. The puck is lofted over the defenders head into an open area and the receiver skates hard to the puck. It is a great play playing without a Red Line as there are no 2 line off-side passes to nullify it.

Shovel Shot - is a shot using a shovel like action to lift the puck up high into the top part of the net.
Shut Down Pair -your 2 best defencemen who prevent the oppositions best players from scoring.
Shut-Out - if one team fails to score a goal during the game, the opposing goalie earns a shut-out.
Sits Back- when a team plays too defensive trying to protect a lead, it sits back, not trying to generate offence or score any more goals. This strategy usually backfires and you end up giving up a goal.

Slap Pass - a 3/4 speed slap shot on the ice used as a pass to an open teammate for a deflection or shot.

Slap Shot - a very fast, hard, heavy shot when executed properly. The stick is drawn back in an arc above your head, then brought down rapidly slapping/hitting the ice 2- 4 inches behind the puck and follow through.

Slew Footing - the action of tripping a player by knocking or pulling his skates out from behind him with a kicking or leg dragging motion. This is a very dangerous action and can seriously hurt a player because he could fall backwards, hit/crack his skull on the ice, or the very least cause a major concussion.

Sliding Block - is when a defensive player attempting to block a shot, slides feet first with his legs stacked one on top of the other at a 90 degree right angle to the shot pucks forward direction.

Slot - is the area directly in front of the goal crease and extends 15 feet out to the hash marks located between the 2 face-off circles. The slot is where the majority of Minor Hockey goals are scored from.

Slump - is when a team stops winning or individuals stop scoring for no apparent reason.
Snake Bitten - when a player can't score, even into an open net for no apparent reason.
Snap Shot - is a half slap shot, half wrist shot used close to the net on many rebounds or loose pucks.
Sniper - is a term used for a player who scores a goal.
Soft Hands - a term used to describe a goal scorer who has soft flexible hands and wrists, free of tension when he is carrying the puck, receiving a pass, stickhandling, deking and in particular shooting and scoring.

Special Team - is a group of specially skilled offensive or defensive players used in a special situation such as on the Power Play (PP) to score a goal or when Penalty Killing (PK) to prevent a goal.

Spinerama - is when a defenceman on the point has the puck and spins 360 degrees to his backhand side to get away from a checker. Serge Savard of the Montreal Canadians was very good at this.

Stacking the Pads - is a goaltenders move where he stacks one pad on top of other facing them outward, while sliding to the far post trying to cover as much of the lower open net as possible.

Stand Up At Blue Line - Defencemen should meet the offensive attack outside their Blue Line if the wide wing is covered. If executed properly this causes many off-sides or turnovers of the puck. Defencemen should not give up their Blue Line easily as it allows the opposition access into your defensive zone.

Stay Home Defenceman - is one who rarely rushes with the puck but concentrates more on staying back and preventing goals. He rarely gets caught out of position or deep inside the offensive zone.

Stick Checking - is a skill used by defensive players to knock the puck off the stick of an offensive player. They use their stick to legally sweep check, poke check, stick lift or hook check the puck from the opposition. In female hockey stick checking is very important as bodychecking is not allowed.

Stickhandle- is an offensive skill used by a player carrying the puck to go around a defensive player. He moves the puck back and forth to himself by keeping it on his blade while skating at full speed. Stickhandling to the backhand side of the defender on a 1 on 1 has a higher $\%$ for success.

Stick Side - refers to the goaltenders side in which he holds the stick.

Stop Time - during a game, whenever the whistle is blown the clock is stopped. It restarts when the puck is dropped and play resumes. A 20 minute stop time period lasts about 30-35 minutes.

Straight Time - during a game, the clock runs straight through until the end of the period or game. It does not stop for any whistles unless the Referee stops it for an injury or during the last 2 minutes of play.

Stretch Pass - A long forward pass from inside your defensive zone to a teammate near the offensive Blue Line. With no Red Line to stop 2 line passes, the stretch pass has become a very effective play.

Strong Along the Boards - an offensive or defensive player who will without hesitation use physical force and strength along the boards to keep control of the puck, or get control of the puck.

Strong On the Puck - players get to loose pucks quickly then use the strength in their forearms and hands to hang on to and control the puck so it can't be taken off their stick by any stick checking.

Suck It Up - is when a team must play with adversity. It loses its top player to injury, someone takes a major penalty and is thrown out of the game, or the team falls behind early. Every player must dig down deep to find extra energy to try harder, play better with an all out team effort to score a goal or win the game.

Suicide Pass - A pass made to a receiver who has to turn his head and look back over his shoulder for the puck and in so doing opens himself up to be hit/body checked and possibly being very seriously injured. Suicide passes should not be made if there is any chance the receiver has to turn his head to find the pass.

Support - is when offensive players away from the puck move up to support the puck carrier by providing passing options for him and become part of the attack. Likewise defensive support is when defensive players away from the puck come back into their defensive zone to help their defencemen by trying to position themselves to prevent odd man rushes, passing options and to regain possession of loose pucks or rebounds.

Swarm - a forechecking term when 3 forecheckers attack the puckcarrier, they swarm him like Bees.
Sweep - when one team wins every game of a series, either regular season or playoff, it sweeps the series. If it's during the playoffs, the team is swept from further playoff competition.

Sweep Check - is a stick check using a back and forth on ice sweeping motion with your stick blade trying to knock/sweep the puck off the puck carriers stick blade.

Synergy - the trade name of a very expensive, composite one-piece hockey stick made by Easton. Many companies are now making these 1 piece sticks, like Bauer, Reebok and Sherwood, but paying $\$ 150$ to $\$ 200$ is a little much for a Youth Hockey stick.. Wooden sticks are still fine with me.

Tag Up Rule - just like in Baseball where the runner can go back to the base and tag up, in hockey on a delayed off-side situation, all the offensive players inside the offensive zone must come back out and 1 skate must tag up on or over the Blue Line. They can re-enter the offensive zone once all team mate has cleared or exited the zone.

Take a Hit to Make the Play - a good player will take a bodycheck in order to make a pass to an open man, get a shot on net, get the puck out of the defensive zone or to keep it in the offensive zone.

Team Chemistry - good team chemistry is when everyone on the team gets along, there are no bad apples. If there is bad team chemistry something must be done by the coach or manager to correct it.

Team Depth - The comparison of all the players skills of one Team by position against all the players skills of another Team. One Team may have more Team depth than another or they match up evenly. However team chemistry, hustle and desire will allow a lesser talented team to win the big game.

Telegraph Pass - a pass in which the opposition can see where the puck is going and to whom.
The "A", the "O", the "Q" and the "W"- are nicknames for The American Hockey League, the development League of the NHL. The Ontario Hockey League, the Quebec Major Junior League and the Western Hockey League. These are the 3 Major Junior "A" Leagues in Canada and they develop young 16-20 year old hockey players in which the best 18 year olds are drafted by the 30 NHL Teams in June.

The Full Package - a player with all the skills. He can score on long shots from the Blue Line with a rocket, or close in with a flip shot, can pass, forecheck, backcheck, bodycheck and fight. He can do it all. Jarome Iginla of the Calgary Flames is an NHL player with the full package.

Three on One - similar to a 2 on 1, but with 3 offensive players against 1 defensive player.
Tic, Tac, Toe - is a beautiful three way passing and scoring play. Pass, pass, shoot and score.
Time Out - some Leagues allow the coach to call one 30 second time out per game. It's usually done in the last two minutes of the game to allow him to plan strategy and to rest his top players for the last shift. Time outs could be called earlier if the team is playing poorly or falls behind quickly. In the NHL some timeouts are called to give the players of the team who iced the puck a rest as they cannot change players on an icing.

Tip In - is the act of redirecting an air borne puck into the net using the blade or shaft of the stick. The stick must be below the players shoulder or the cross bar or the goal will be disallowed.

Top Shelf - the top part of the net, just under the cross bar, where some players shoot the puck trying to score a goal.

Top 6, bottom 6 forwards - many NHL and Junior Teams have their top 2 lines composed of their six best skilled and scoring forwards and their third and fourth line, or bottom 6, is composed of their best grinders and checkers.

Touch Icing - In the NHL, a defensive player must touch the puck behind the goal/icing line before any offensive player touches it to get an icing call. Youth/Minor Hockey use automatic no touch icing, its much safer.

Touch/Tap Pass - is a pass in which the receiver just redirects the puck to a fellow teammate without handling the puck. He just touches or taps the puck to a close by open team mate.

Tracking - chasing the puck carrier or open man by using the shortest route to him a straight line.

Traffic - when a number of offensive and defensive players are in front of the goalie or in the slot area. The offensive players are intentionally trying to create traffic to screen or distract the goalie.

Trailer - is a player on an offensive rush who drops back to become the trailer or late man on the play. He is situated in the deep slot to take a pass and get a quality shot on goal, or to forecheck or backcheck if his team loses the puck. Sometimes the trailer is left uncovered by the defending team and he is in a good position to score. The trailer is also the player who gets the puck on a drop pass.

Transition - is a term used to describe the time taken by players going from offence to defense, or vice versa, with every change of possession of the puck. It should be done immediately to stay competitive.

Trash Talk -when a player tries to intimidate an opposing player with verbal threats or trash talk. It is usually done during a face-off or after the whistle to end a play involving a scrum of players.

Triangulation - is an offensive strategy and formation, stationary or moving, large or small consisting of 3 players creating a triangle shape, thus providing 2 passing options for the puck carrier.

Turnover - one team has lost or given up possession of the puck and turned it over to the other team.
Turtle - is when a player refuses to fight and get thrown out of the game. He falls to the ice, covers his head with his 2 hands like a turtle to avoid taking a major fighting penalty and game misconduct.

Two on One - occurs when 2 offensive players with the puck, create a situation against 1 defensive player. This occurs in all zones, Defensive, Neutral or Offensive zone and leads to scoring chances.

Two, One, Two (2-1-2) - is an aggressive forechecking system using 2 forwards in deep attacking the puck carrier, 1 forward stays back in the slot area and 2 defencemen are up inside the Blue Line. Depending on the success or failure of the 2 forecheckers the $3^{\text {rd }}$ forward can either go to the net for a pass and shot or turn and backcheck covering the wide winger. He can also become the $1^{\text {st }}$ forechecker if the puck is moved into the opposite corner. The 3 must play as a flexible cohesive unit inside the offensive zone.

Two Way Player - a player who works hard both offensively and defensively at both ends of the ice.
Tyke- in some Minor and Youth Hockey divisions, the ages 6 and 7 are called Pre-Tyke and Tyke.
Underdog - when a team is seeded below the team it is playing in regular season or playoffs it's considered the underdog. However, that does not mean there will not be an upset. Look at Philadelphia of the NHL.

Unforced Turnover - the puck is given away to the opposition when there was no pressure or reason.
USA Hockey - the governing body of Youth, Junior, Senior and Olympic Hockey in the USA.
Veteran - a player, coach, manager or Referee who has a number of years experience in hockey.
Wall - The new nick name for the rink's side boards surrounding the ice surface. "The wall."

Wheel - is a skating expression used to describe an offensive player cutting in a semi-circular pattern to open ice to receive a pass in full flight or while carrying the puck himself out of his defensive zone.

Wrap Around - is a forehand or backhand scoring attempt used by an offensive player with the puck, coming out from behind the opponents net and he tries to wrap the puck in a semi circle motion between the goal post and goalies skate or between the goaltender's legs into the net.

Wrist Shot - is a quick, accurate forehand shot executed by dragging the puck from behind you then snapping your bottom wrist to create power and flight when following through for height.

Zamboni - is the name of the inventor and the trade name of many ice cleaning and flooding machines used in arenas around the world. Olympia is the name of a competitive company.

Zebras- is a nickname for the Referee and Linesmen in their black and white striped sweaters.
Zones - the ice is divided into 3 zones, the Defensive Zone, the Neutral Zone and the Offensive Zone with the Blue Lines acting as the boundary line. Each team has its own 3 distinct zones in relation to which direction it is trying to score a goal and prevent a goal.

Minor/Youth Hockey Parents, Coaches, young Players and Fans, as stated earlier, you do not have to learn or memorize all of these hockey terms and expressions, they are there for reference purposes to help you understand the hockey language, terms and different actions of the game.

However, your children or young players, between 5 and 12 years of age, may come up to you from time to time asking you if you know what such and such a hockey expression means and you might not be able to explain it to them. Or, you may hear a new hockey expression at the rink and not know what it means and with any luck it might be listed here.

Having said that, just knowing the meaning of some of these hockey terms and expressions will help kids play better, coaches teach with more confidence and parents or fans who just come to watch their kids or grand kids play, will now have a general understanding of the basic rules, penalties and strategy of the game They will also begin to appreciate the systems and identify the great offensive skills or the defensive errors that are continuously going on during every shift of every game. Goals will only be scored if there was a defensive error made by someone. It could be a forward, a defenceman, the goaltender or a combination of all three. Try to identify what mistake was made to allow the goal.

In no time: You will be able to recognize the great plays and the not so great plays and the reason why penalties were called by the Referee for a specific infraction of the rules or why the Linesman blew the whistle to stop the play for either an off-side or an icing.

## In Conclusion:

I have included over 300 hockey terms and expressions to get you started. But time and space will not allow for all the hockey terms and expressions you will learn or hear over your lifetime of playing, coaching or watching hockey games. I hope these have helped you in some small way understand the vocabulary and the skills, systems and strategy of hockey. Now it's time to enjoy the games.

Yours in hockey,
John Shorey
Author - Hockey Made Easy

## UNIT I

## INTRODUCTION TO HOCKEY

Learning to play hockey is a lot like learning to drive a car. There are a number of important facts that must be understood before you get behind the wheel, or step onto the ice to play/ coach hockey.

This manual contains everything young 5-12 year old Male and Female players, rookie or veteran Minor and Youth Hockey coaches or new Youth hockey parents need to know. It presents them in a progressive, easy-to-read, easy-to-understand point format to help you play or teach the game correctly and safely.

Some of these points should be explained and demonstrated in the Initiation/Beginner and Novice/Mite years. All should be learned before players graduate from Peewee hockey programs.

## "Knowledge is the key to success."

## KEY ELEMENTS OF HOCKEY

Hockey is easy to play and easy to master if you understand just $\mathbf{1 0}$ key elements. These elements are the same whether you are playing at the Minor/Youth Hockey level, the Junior level, the NHL or in an Old-timers game. They include two objectives, three playing rules and the five basic skill groups.

## OBJECTIVES OF THE GAME

Hockey consists of $\mathbf{2}$ main objectives:

1. To Score a Goal when your team controls the puck. This is called "Offensive Play."
2. To Prevent a Goal when the opposition controls the puck. This is called "Defensive Play."

## PLAYING RULES

Hockey has many playing rules but these $\mathbf{3}$ must be learned and understood at the very beginning:

1. Off-Sides / Delayed Off-Side / Intentional Off-Side, what they mean and there consequences.
2. Icing the Puck / Non Icing of the puck, what this means and its consequences.
3. Penalties: what they are, why you get them, varying consequences and how to avoid them.

## BASIC SKILLS

Hockey requires the development and execution of $\mathbf{5}$ basic skill groups they include:

1. Skating: Forward and Backward, Stops, Starts, Turns, Pivots and Crossovers

2 Puck Handling, Stick Handling and Deking
3. Passing and Receiving on your Forehand and Backhand
4. Shooting and Scoring
5. Checking Techniques: Stick Check, Body Check, Forechecking and Backchecking

If players can understand, then master these 10 key hockey elements listed above, they will be on their way to becoming very skilled, confident, competent and excellent two-way Minor/Youth Hockey players.

## GETTING STARTED IN MINOR or YOUTH HOCKEY PROGRAMS

Many Minor/Youth Hockey Associations offer 3 or 4 types of programs to play in.

1. The Initiation Program focuses on teaching basic hockey skills to beginners and players 5 to 7 years of age. This program consists of 3 levels: A, B, and C, with players being placed in one of these 3 levels based on their age or demonstrated hockey playing ability.
2. The House League Program is designed for recreational players aged 8 to 17 years of age.

Novice/Mite 8, Atom/Squirt 9-10, Pee Wee 11-12, Bantam 13-14 and Midget 15 \&16-17.
3. The Representative "A" or "B" Program is for competitive players aged 9 to 19. Local

Associations may call this their Rep, All Star, Select Team, or their Travel Team program. Atom/Squirt 9-10, Pee Wee 11-12, Bantam 13-14, Midget 15 \& 16-17 and Juvenile 18-19.
4. The Elite "AA" or "AAA" Program is for very skilled and competitive players aged 9 to 17 , who wish to make hockey a career or to receive a University Scholarship. It has Minor and Major Divisions: Atom/Squirt 9-10, Pee Wee 11-12, Bantam 13-14, Midget 15 \& 16-17.

## WHICH PROGRAM TO PLAY IN - HOUSE LEAGUE OR REPRESENTATIVE TEAM

By age 8, following graduation from the Novice/Mite program, parents and coaches must decide which program is best suited for their child based on his/her size, ability, attitude, competitiveness and the time they have to take their child to the rink. Time commitment varies greatly by program. Many Minor Hockey Players start their young hockey career in the House League Program. Here they receive basic hockey instruction from volunteer coaches with the goal being fun and recreation. House League Levels Time Commitment "A" 2-3 days week, "B "2 days week, "C" 1-2 days week.

As players develop\& improve their skills, they may want to try out for the local "A," "B"or "C" Rep Team. This level of hockey is more competitive than the House League with more skilled players and more experienced coaches. The goal here being improved skill development and competition. Competitive Levels Time Commitment "A" 4-5 days week, "B" 3-4 days week, "C" 3 days week.

The Elite "AA" or "AAA" District Rep Team plays in the most competitive League and is for the most skilled players in the region or district. Players trying out for this team must possess the talent, time, desire and finances to play on this major league travel and tournament team. The coaches here are very skilled, experienced and very demanding. It is evident and their goal is to win every game.

Elite Levels Time Commitment "AAA" 5-6 days week, "AA" 4-6 days week.If a player's goal is to play Junior "A" or receive a college scholarship, he should try to play on the "AA" or "AAA"team as soon as possible in order to develop his individual and team skills, and be seen and evaluated by hockey scouts while playing with and against the most talented players in the district.

If a player just wants to have fun, without the pressure to win, the House League Recreational Program meets this need. It provides the opportunity for players to still learn the basics of hockey in a less competitive environment. However, the chances of a player making hockey a career or getting a scholarship from this level is very rare. The higher the calibre of hockey you play or coach, "A", "AA", or "AAA", the more serious and stressful it becomes. There is far more pressure to win at this level than in House League hockey. Also the time commitment at this level is 15-20 hours per week including travel and practices.

The cost also varies by program: House League is about \$250-\$500 a year, and Rep Teams are about $\$ 1000-\$ 3000$ a year. Whether you decide to play House League, Rep, or Elite "AAA", the information contained in this manual will help you understand the game, improve your basic skills, and help you develop to your full potential.

## ESSENTIAL PERSONAL QUALITIES

All hockey players must possess the following personal qualities to contribute to their team, whether it's in the local House/Recreation League or on the travelling "AAA" Elite Team.

C ATTITUDE You must be willing and open minded to receive instruction and learn from those with the hockey experience and expertise in order to be the best you can possibly be. Be receptive to new ideas and methods of teaching. You must want to learn, to improve and to win.
. CONFIDENCE
Players must have confidence in their ability to play at a high level. The more confidence you have in your hockey skills the better you will play.

C DRIVE You must have the drive to play well, to improve and to win. Do not take losses or poor performances lightly. Give a $100 \%$ effort every shift.

C DEDICATION You must have the time and desire to attend and actively participate in all practices, games and team meetings.

C DISCIPLINE You must respect and obey your Coaches, and the Referee, and be willing to do whatever they ask hockey wise, even if you disagree with them.

To be successful, players and coaches must play or coach with emotion and passion. You have to love hockey in order to play or coach it well.

C MEMORY You must be able to remember what your Coach has taught you to do in different situations on Offence and Defence, with and without the puck.

C MOTIVATION You must have the determination and incentive it takes to see you through the bad times as well as the good. This enables you to always be the best you can be and contribute to your team. Hockey builds character.

C PRIDE You must demonstrate pride and self-respect in yourself, your play and in your team. Remember, "Quitters never win and Winners never quit."

REMEMBER : Players should always give it their best effort every game and every shift, because you never know who is watching your performance. There may be a Scout in the audience evaluating your play, who may want to call you up to the Rep. Team as an affiliate player based on what he just saw you do on the ice. Or he may want to invite you to their try out camp next year. Give it your best shot each and every shift.

## SUMMARY

Possessing these qualities means you have achieved the first component of the hockey equation.

## PERSONAL QUALITIES + HEALTHY LIFESTYLE + ACQUIRED SKILLS = A SUCCESSFUL HOCKEY CAREER.

## TEAM PLAY

Hockey is a Team Game not an individual game. If you desire to stand out as an individual, you should consider taking up skiing or snow-boarding as a winter sport.

A hockey team is like an orchestra, every player has a specific part to play and when everyone works together, you make beautiful music or play fantastic hockey.

Hockey teams are made up of individuals, but these individuals work together as a five man unit for the success of the team. When you work hard as a team and play your position intelligently, pass the puck accurately, forecheck and backcheck correctly and put your team goals ahead of personal goals, your Team's chances of success or winning the playoff championship are greatly increased.

## PLAYING SHIFTS

A Hockey Shift is the length of time you are on the ice. It varies between 40 seconds and 3 minutes depending upon the league, the age division and the level you play in. Novice/Mite may have a 3 minute shift and use a buzzer system to change players, but as you progress to Peewee the shifts will be much shorter, from about 45 seconds to 1 minute maximum because of the games faster tempo.

A shift usually involves skating up the ice on a rush or to forecheck, back down the ice in a backchecking role, returning up the ice if you recovered the puck, then getting off to the players bench. Never stay on the ice until you are dead tired. Always get off before then, otherwise you increase the chances of a goal being scored against your line because you're tired, can't think, can't react and you'll make a mistake.

The higher the level of hockey you play, the greater the speed of the game and the shorter the shifts will be. For example, in a "AA" or "AAA" hockey game, a shift would normally be 45 to 60 seconds maximum. If you skate as fast as you can for the entire shift, you will be exhausted and want to get off the ice. You will need the 2-3 minute rest to recover. However, if you coasted most of the shift, hung out around the Red Line and didn't work hard at both ends of the ice you won't be tired, but you won't have helped your team either. You still must come off, tired or not. If one player on your line comes off, all should come off. If you gave a $100 \%$ effort for most of the shift you will be tired!

## TYPES OF SHIFTS

C A Successful Shift is one in which no goals were scored against your line. To achieve this you must work very hard for the entire shift by forechecking and backchecking correctly.

C An Unsuccessful Shift is one in which a goal was scored against your line. For a goal to be scored against your line, a forward, defenceman or goalie, or a combination of all three had to make a defensive error/mistake.

C A Fantastic Shift is one in which your line played as a team, passed the puck, scored a goal and did not give up a goal while you were on the ice. Congratulations and Well Done!

## SUMMARY

The more successful shifts you achieve, the better your chances of winning the game.
Remember: "Preventing goals is just as important as scoring goals."

## CHANGING ON THE FLY

Sometimes it's necessary to change players while the play is still underway. This is called changing on the fly and the player coming off should call out his position (centre) so the correct and same position player on the next line is alerted to go on. The substitute player can go on if the player coming off the ice is within 10 feet of his players bench. But, the player coming off or going on cannot play/touch the puck until the change is complete or the team will get a penalty for too many men on the ice. Don't change on the fly if the puck is in your defensive zone, but if you are over the Red Line, dump/shoot the puck deep into the offensive zone corner and it should be safe to come off to get a rest.

Icing the puck is ok if you are dead tired and need to get off the ice for a rest. You could hurt your team by staying on tired. If the opposition have so much pressure on that you can't think, ice the puck.

## PLAYERS GAME EVALUATION

At the end of the game a method used by many coaches to evaluate your contribution is to determine your Plus ( + ) and Minus (-) record. If your unit scored more goals than those scored against you at even strength, for example 5 on 5 , or 4 on 4 , you are a $(+)$ player. However, if you had more goals scored against your line, you are a $(-)$ player. To calculate your + or - total, subtract goals scored by your line from goals scored against your line (while you were on the ice) to equal $\mathrm{a}+\mathrm{or}$ - balance.

If you are a $(+)$ player, you have made a valuable contribution to your team, even if your team lost the game. Here are 3 examples of calculating + and - :
C If one line scored 3 goals, but gave up 4 they are -1 .
C If your line scored only 1 goal, but gave up none you are +1 .
C If your line scored 2 goals but allowed 2 goals you broke even.

## A SHIFT IN THINKING FROM OFFENCE TO DEFENCE

In Minor and Youth Hockey, most players think offence "scoring goals" first and defence "preventing goals" last. However, it's unrealistic to think you will score a goal on every shift. It is more realistic for you to prevent a goal against your line on every shift. If you can shift your thinking slightly, to preventing goals every shift, then your team will be competitive in every game, even against the best teams. Learn to play your position correctly when your team doesn't have the puck by preventing odd man rushes and you will prevent many goals against thus helping your team even more. Score goals when you have the puck, prevent goals when the opposition has the puck.

The higher you progress in hockey, from Atom " C " to Midget "AAA", etc., the more your Coach will expect you to play sound defensive hockey to prevent goals when the opposition have the puck with good forechecking and backchecking systems. If you can grasp this idea in the Atom/Squirt and Pee Wee levels today, you will be miles ahead of your competition and contribute greatly to your team's success.

## SUMMARY

It is very important to remember that hockey is a Team Game and should be fun and enjoyable for everyone at any age. It is not life and death at the Minor/Youth Hockey level. If you have tried your best, that's all anyone can ask. But play to win. You will find it's more enjoyable to win than to lose at any age, in any sport, but don't go crazy if you lose because it's still only a game!

## "Think positive, have fun, play fair."

## PLAYING RULES

There are $\mathbf{3}$ basic playing rules all players must learn in order to play the game correctly.

## OFF-SIDES

Players of the attacking team must not precede the puck into the attacking/offensive zone.
The puck carrier of the attacking/offensive team can carry the puck, pass or shoot it into the offensive zone, but his teammates must not precede the puck into the offensive zone or it is whistled down by the Linesman as an off-side and a face-off will take place just outside the blue line.

If you skate across the offensive or opposing team's Blue Line before the puck enters the offensive zone and one of your players carries the puck across the Blue Line, or if he checks their puck carrier while you are still inside the zone, the whistle will blow and you will be called for being off-side.

The puck must cross the opposing team's Blue Line into the offensive zone before any player on your team can enter the zone to retrieve it. If the puck exits the zone, you must exit the zone.

The position of the player's skates, not the stick, will be the determining factor for an off-side.
Straddling the Blue Line is permissible as both skates must be completely over the Blue Line to be off-side. However, one skate must be in contact with the ice in the neutral zone, or on the Blue Line, it cannot be up in the air or you'll be ruled off-side.

If your team is called for being off-side, the Linesman will blow his whistle, the play will stop and a face-off will take place just outside that Blue Line in the Neutral Zone on the red face-off dot.


Player carried puck across Blue Line and no offensive players were inside zone

Puck Preceded Player
Over Blue Line = No Off-Side

OFFENSIVE ZONE

BLUE LINE


Puck carried across Blue Line
while offensive player was still inside zone

A Player Preceded Puck Over Blue Line $=$ Off-Side

## DELAYED OFF-SIDE

If an attacking player precedes the puck that is a shot, passed or deflected into the offensive zone (but not carried across the Blue Line by a team mate,) the Linesman shall signal or yell a delayed off-side.

This is a very good rule which allows the game to continue without a whistle/stoppage if all the offensive players leave the offensive zone without touching the puck and tag up on the Blue Line.

The Linesman will raise his arm to indicate a delayed off-side is in progress. He may even yell "delayed off-side" to warn the offensive players to clear the zone and when completed will yell $\mathbf{o k}$.

He is giving your team a chance to clear the offensive zone to prevent an off-side whistle.
When everyone on your team has completely cleared the offensive zone and tagged the Blue Line, then and only then can you re-enter it to go after the puck without it being called for an off-side.

Note: A goal cannot be scored when the puck is shot on goal in an off-side situation.


Puck Shot In

OFFENSIVE ZONE

BLUE LINE

## DELAYED OFF-SIDE SITUATION

Players A and B must make contact with or tag the Blue Line before re-entering the offensive zone. Player B cannot re-enter while Player A is still inside the zone.


Puck Shot In

Puck shot in from outside the Blue Line with team mates A and B caught inside the offensive zone.

## INTENTIONAL OFF-SIDE

1. A player deliberately plays the puck in a delayed off-side situation, knowing that he is off-side.
2. A player deliberately carries the puck over the Blue Line into the attacking zone knowing that players from his team are in an off-side position and inside the zone ahead of him and the puck.

When either of these 2 situations occur, play will be stopped immediately by the Linesman, and the puck shall be faced-off back all the way down the ice in the defensive end zone of the offending team.

OFF-SIDE PASS/2-LINE PASS - if playing with the Red Line for 2 line offside pass purposes.
If the puck is passed from inside your defensive Blue Line to your receiver who has both skates completely over and on the far side of the Red Line the Linesman will blow his whistle for an offside pass/2-line pass. The face off will come back to the closest spot to where the pass was made.

Note. Many Minor/Youth and Junior Hockey Leagues in Canada and the USA are now playing with No Red Line to speed up the game by eliminating 2 line off-side passes. Effective 04/05 season.

LEGAL 2-LINE PASS - if still playing with the Red Line for off-side pass purposes.
If the puck is passed from inside your defensive Blue Line and your receiver is positioned inside your Red Line, not over it, and the puck precedes him over the Red Line, he can go after the puck without it being an off-side pass/2-line pass. The receiver was on-side at the Red Line.

It is not an off-side pass/2-line pass because the puck preceded the receiver over the Red Line. Note: As stated earlier above, most leagues are now allowing 2 line passes. Effective 04/05 in Canada.


OFF-SIDE PASS/2-LINE PASS IF PLAYING WITH RED LINE

Player A received pass over Red Line - Player preceded puck over Red Line.


LEGAL 2-LINE PASS IF PLAYING WITH RED LINE
Puck preceded player over Red Line and player skated " to" the puck

The position of the Puck when it leaves the passers stick, not his skates, determines the starting zone of the pass. The position of the receivers Skates, not his stick, must be on-side at the Red Line to be legal. Note. The NHL in $05 / 06$ season also began playing without the Red Line.

STRATEGY FOR PLAYING WITHOUT THE RED LINE - for legal 2 line passes in 04/05
Some coaches will allow or instruct their top goal scoring forward to hang out around or beyond the Red Line. This is not necessarily a bad move if your defencemen or forwards can pass the puck up to him quickly as he could be positioned behind the defence for a breakaway and score.

This play also puts pressure on the opposition's defencemen to back off at the Blue Line to prevent the red liner from getting behind them. If the puck carrying defenceman or forward can bank the puck up to fast moving wingers positioned near the far blue line, this could also lead to more scoring opportunities.

## ICING THE PUCK and NON ICING

If your team shoots the puck from its side of the Red Line to over the opponents Goal line, while you are equal or superior in numerical strength, the Linesman will blow his whistle for icing the puck and the face-off will come back to your end of the ice. A Linesman may cancel the icing call if he is satisfied that a defending player could have played the puck but made no effort to do so, or if the shooter's stick blade (not skates) was over the Red Line when the puck was released/shot.


ICING
Puck shot from your side of Red Line to over the Goal Line without being touched by a defender.

GOAL LINE

BLUE LINE

RED LINE

BLUE LINE

GOAL LINE

NO ICING
A defending player D could have played the puck, but made no effort to do so.

SUMMARY Both forwards and defencemen must be aware of where they are positioned on the ice in relation to the puck to prevent Off-sides (their feet) and Icings (the puck leaving the stick). Icing the puck is ok if you are so tired or the opposition have extreme pressure on in your end zone that you need a whistle to change players.

## ROLE OF THE REFEREE AND LINESMEN

The Referee is like a policeman and is the individual in charge of the hockey game and must be respected for the difficult task he must perform. He wears the red arm bands and is responsible for calling penalties against a player or team that, in his opinion, has committed an infraction of the rules. He should try to explain to young hockey players why they got the penalty and how to correct it so they won't get that penalty again. Female hockey is oftentimes Refereed by females. The Referee basically tries to keep the game safe and fair for everyone.
The 2 Linesmen are responsible for calling Off-sides, 2 line Off-side passes if using the Red Line and Icing infractions. They can inform the Referee of any Major penalty infraction they saw behind the play and can call a Minor penalty for too many players on the ice and a Bench Minor. They can also point out to the Referee any offender who warrants a double Minor (a four minute penalty), Match, Misconduct, Game Misconduct or Gross Misconduct penalty. In most Minor/Youth Hockey, 2 Officials may act as a Referee and Linesmen to keep the costs down.

## PENALTIES

Penalties are called by the Referee for breaking specific rules. They are sub divided into 4 categories: Minor, Major, Misconduct and Match penalties. Each category having increasing degrees of consequences based on the seriousness of the infraction.

Delayed Penalties are called after the fact because the non offending team of the penalty still had possession of the puck. The penalty is called when the offending team touches the puck. If a goal is scored on a delayed penalty, the penalty is wiped out unless it was a 5 minute Major which is served.

## MINOR PENALTIES

Minor penalties are called for minor infractions such as tripping, holding, interference, hooking, body checking, etc. But when they are deemed serious, or when injury results, Major penalties will be called. A game ejection is assessed for 3 or more stick infractions in the same game. Stick infractions include: high-sticking, cross-checking, slashing, butt-ending and spearing.

A player must serve up to $\mathbf{2}$ minutes in the penalty box for all Minor penalty infractions. If the opposition score while the Minor penalty is being served, the player serving that penalty is allowed out of the penalty box. If they were off setting penalties in which the other team received a 2 minute Minor penalty on the same play, both players must serve the entire 2 minutes. However, Teams do not play short handed if they receive equal minutes in off setting penalties they play at full strength.

## MAJOR PENALTIES plus and an automatic Game Misconduct and Game Ejection

Major penalties are called for more serious infractions in the Referee's opinion for such as: high sticking, checking from behind, fighting, cross-checking, slashing, etc., or when injury results.

A player on the ice must serve 5 minutes in the penalty box for Major infractions and he will not be allowed out of the penalty box until the entire 5 minutes have been served, even if a goal is scored against his team The player receiving a 5 minute major penalty is ejected from the game.

## MISCONDUCT PENALTIES

Misconduct penalties are called for cursing, swearing or not obeying the Referee's instruction.
A player must serve $\mathbf{1 0}$ minutes in the penalty box for a Misconduct penalty and cannot leave it until the full 10 minutes is served. The team does not play short handed during a Misconduct. If he receives a second Misconduct during the game, he receives a Game Misconduct and Ejection.

## GAME MISCONDUCT and GAME EJECTION PENALTY

A Game Misconduct penalty can be called for verbally abusing the Referee, and is an automatic penalty when called in conjunction with a specific Minor, for 3 stick violations and all Major 5 minute penalties such as fighting, checking from behind, cross-checking etc.

If you receive a Game Misconduct penalty, you are ejected from the game but your team does not play short handed.

Minor/Youth Hockey and Female Hockey players receiving a Game Misconduct in last 10 min . must sit out the next Meaningful Game. In Junior Hockey it's just the remainder of that game.

## GROSS MISCONDUCT PENALTY

A Gross Misconduct penalty is a very serious penalty and is called when a player acts in such a manner as to make a travesty of the game. This is the Referee's decision as to a player's conduct.

The player is Ejected from the game and is given an additional 1-3 or more game suspension.
Your team does not play short handed during a Gross Misconduct penalty.

## MATCH PENALTIES

A Match penalty is called for the most serious and dangerous offences. Butt-ending, spearing, checking from behind, attempting to injure another player and pushing or striking a Referee or Linesman are considered very serious infractions in the game of hockey.

Any player given a Match Penalty will be assessed a 5 minute penalty, a game ejection and a minimum 3 game suspension. If it is for physically abusing an official, there will be a League or Association hearing and if found guilty, the suspension could be for 10 games, to 2 years or life.

Another player on the ice at time of penalty must serve 5 minutes and he cannot leave the box until the entire five minutes have been served. The Coach decides who will serve the penalty.

## SUSPENSIONS

Suspensions are served in the following manner: Time Specified, i.e. 7 days, Game Specified i.e. 2 games, or a combination of both i.e. A maximum of 3 games or 10 days which ever is longer.

Suspensions must be served using meaningful games not exhibition games and they do carry over to the next season. Coaches must be aware of any carry over suspensions for next season.

## REASONS FOR PENALTIES

Following is a brief but incomplete overview of the circumstances leading to penalties the Referee might call during a game.

Young Minor Hockey players should have a basic understanding of the reasons for calling specific penalties. Coaches should demonstrate and explain to their young players what they can do and what they can not do, to avoid taking penalties. Bantams, Midgets and Juniors must have a complete understanding of penalties so they won't handicap their team by taking a senseless or an undisciplined penalty late in the game.

For a more complete analysis of the Rules and Penalties for either Canadian or American Amateur Hockey, you should purchase an Official Hockey Rule and Case Book from

Hockey Canada
801 King Edward Ave, Suite N204
Ottawa, ON. K1N 6N5
Telephone 613-562-5677

USA Hockey
1775 Bob Johnson Drive
Colorado Springs CO. 80906
Telephone-1 (719)-576-8724

Some NHL Rules and Penalties differ from Minor and Youth Hockey Rules and Penalties. The NHL uses the NHL Rule Book and Minor/Youth Hockey uses the Hockey Canada or USA Hockey Rule Book.

## LIST OF PENALTIES - RULE and DESCRIPTION CONSEQUENCE in MINUTES

## Adjustment of Equipment $=2$ minutes

A Minor penalty shall be assessed to any player who delays the game for adjustment of any equipment. (i.e. to tie loose skates) You must leave the ice to adjust your equipment. The goalie has to receive permission from the Referee and remain in the goal crease to adjust his equipment. If he goes to his bench the alternate goalie must enter the game.

## Attempt to Injure or Deliberate Injury = 5 minute Match Penalty \& Suspension

Any player who deliberately attempts to or deliberately injures an opponent, official, team official or spectator in any manner will receive a 5 minute Match penalty and a minimum 3 game suspension.
e.g.: head-butting with force, kicking, attempting to kick, pulling hair or face mask, helmet or chin strap to gain advantage, biting, butt-ending, spearing, slashing, high sticking, or cross checking, could be interpreted as attempting to injure by the Referee.

## Bench Minor Penalty $=2$ minutes

A bench Minor Penalty is assessed against a team for yelling at the Officials or too many players on the ice. A player on the ice must serve the Minor penalty.

## Boarding and Body Checking $=\mathbf{2}$ minutes or 5 minutes and Game Misconduct

A Minor or Major penalty and Game Misconduct will be called, based upon the degree of violence of the impact with the boards, shall be assessed any player who body checks, cross-checks, elbows, charges or trips an opponent in such a manner that causes the opponent to be thrown violently into the boards. If injured a Major penalty and Game Misconduct is assessed.

Note: Body checking is not allowed in Female Hockey and most Atom/Squirt divisions and below in Minor/Youth Hockey and a Minor or Major penalty will be assessed.
Accidentally bumping into an opponent at this level is allowed by most Referees.

## Broken Stick $=\mathbf{2}$ minutes

A player, including the goaltender, cannot play with a broken stick or you will receive a Minor penalty. Drop it immediately to the ice, do not throw it over the boards or you will receive a Misconduct Penalty.
No sticks can be thrown on the ice to you, you must go to the bench to get a new stick. Goalies and players may use a stick handed to them from a teammate who is on the ice.

## Butt-Ending = 5 Minute Match Penalty \& Suspension or 4 Minute Double Minor

A 5 minute Match penalty and suspension will be called if a player uses the top end or knob of his stick above the upper hand to check an opponent by jabbing forcefully, or attempting to jab him, or injuring a player with the butt-end of the stick. A double Minor penalty is called for using the upper end of the shaft of the stick to hook or impede the progress of an opponent.

## Charging = $\mathbf{2}$ minutes or 5 minutes and Game Misconduct

A Minor or Major penalty will be assessed if more than 2 steps or strides are taken to runor jump into or charge an opponent and make contact with him. A Major penalty and Game Misconduct is called for charging the goalie in the crease or injuring a player.

Checking from behind $=2$ minutes $\&$ Game Misconduct or 5 minutes \& Game Misconduct or a Match Penalty and Minimum 3 Game Suspension
Penalties are based on the degree of violence of the impact when a player intentionally pushes, body checks, or hits an opposing player from behind, anywhere on the ice. The Referee will call a Minor penalty and a Game Misconduct, or a Major penalty and a Game Misconduct and the player is automatically ejected from the game.
A Match penalty and suspension could be assessed if a player is hit from behind and propelled into the boards or goal net with no opportunity to defend or protect himself.

## Checking to the Head = 2 minute \& Misconduct or 5 minute \& Game Misconduct

A Minor and Misconduct, or Major and Game Misconduct, will be called based on the degree of violence of impact to the head area in any manner. A Match penalty will be called if it was deemed a deliberate attempt or he deliberately injured an opponent.

Cross-Checking = 2 minutes or 5 minutes and Game Misconduct or a Match
The action of using the shaft of the stick between the 2 hands to check/hit an opponent at any height will result in a Minor penalty. If you cross-check a goalie in his crease it's a Major. If you cross check a player above the normal height of the shoulders it's a Major penalty plus a Game Misconduct penalty. A Match penalty is called for a deliberate injury.

## Delay of Game $=\mathbf{2}$ minutes or Penalty Shot

Any player or Coach deliberately delaying the game in any manner i.e. slow change of players or line, goal net being knocked from its position in defending zone will be assessed a Minor penalty. If, in the last 2 minutes of regular playing time or overtime, the goal is deliberately dislodged from its position by the defending team a Penalty shot is called. A goaltender who shoots or bats the puck out of the playing surface with his stick receives a Minor penalty.

## Diving/Embellishing = 2 minutes

A Minor penalty for Unsportsmanlike Conduct shall be imposed on a player who attempts to draw a penalty by his actions (diving) or embellishing a bodycheck or foul.

## Elbow and Kneeing = 2 minutes or 5 minutes and Game Misconduct

A Minor penalty will be called for striking an opponent with your elbow or knee in any manner. A Major penalty and Game Misconduct will be called if you injure a player.

## Falling on the Puck $=2$ minutes or Penalty Shot

Any player, except the goaltender, who deliberately falls on or gathers the puck into his body by any means, while standing or lying on the ice will receive a Minor penalty. Any goaltender who, while entirely outside the goal crease, deliberately falls on or gathers the puck into his body, or holds or places the puck against any part of the goal, thus delaying the game unnecessarily will receive a Minor penalty for Delay of Game.
Note: A Penalty shot is awarded if anyone but the goalie deliberately falls on, holds, gathers the puck into his body in any manner, or picks up the puck with his hand while the puck is within his goal crease.

Fighting and Roughing = 5 minutes and Game Misconduct, or 2 minutes
Fighting is defined as 2 or more blows or attempted blows and will result in a 5 minute Major \& Game Misconduct penalty. If deemed to be the instigator or aggressor an additional Minor penalty is called.

Roughing is defined as pushing, shoving, striking 1 blow, or a player makes deliberate physical contact with an opponent after the whistle receives a 2 minute Minor.

Goaltender Penalties $=\mathbf{2}$ minutes, 5 minutes and a Game Misconduct or a Match Penalty
No goaltender will serve a Minor, Major or Misconduct Penalty, a player who was on the ice must serve the penalty. The goaltender will be ejected from the game if he receives a Game Misconduct, a Gross Misconduct or a Match Penalty.
If the goaltender leaves his crease during a fight he will be assessed a Minor Penalty. If the goaltender leaves his crease to join in a fight, act as a peacemaker or join in another fight during the same stoppage of play, he shall receive a Game Misconduct and be ejected from the game.
If the goaltender participates in the play beyond the Red Line a Minor Penalty is called. If the goaltender drop kicks the puck after catching it a Minor penalty is called. If injury results as a result of this action a Major and Game Misconduct penalty shall be issued.

## Handling the Puck = $\mathbf{2}$ minutes

A Minor penalty is called if a player except the goaltender closes his hand on the puck and while doing so, gains an advantage on the opponents. If he picks up the puck with his hand it results in a Minor penalty or a Penalty Shot if the puck was in his goal crease. Hand passes however, batting the puck in the air with an open hand, or sliding the puck along the ice with your open hand to a team-mate are legal if done in your defensive zone.

## Harassment of Officials/Unsportsmanlike Conduct/Misconduct = 2 or $\mathbf{1 0}$ minutes

A Minor penalty shall be assessed to any player or team official who challenges or disputes the rulings of any official (Referee or Linesmen) during the game or who displays unsportsmanlike conduct.
A Misconduct penalty shall be assessed if the player persists with this manner of conduct.
If a player or team official persists, he will be given a Game or Gross Misconduct penalty.

## High Sticking = 2 minutes or 5 minutes and Game Misconduct or a Match Penalty

A Minor penalty shall be assessed any player who checks or intimidates an opponent while carrying his stick above the normal height of the shoulder of his opponent. A Minor or Major penalty and Game Misconduct shall be assessed to a player who contacts an opponent above the normal height of his shoulders. If injury results, a Major penalty plus a Game Misconduct. A Match penalty is assessed for deliberate injury.

## Holding/Holding Stick = $\mathbf{2}$ minutes or 5 minutes and Game Misconduct if injured

A Minor penalty will be assessed for using your free arm or hand to clutch, grab, hold, hold his stick, or impede a players forward progress whether they have the puck or not.

## Hooking = $\mathbf{2}$ minutes or 5 minutes and Game Misconduct if injured

A player who impedes or seeks to impede the progress of an opponent by tugs or hooks the toe if his stick blade, or butt-end hooking with the knob of his stick to any part of an opponents body, arms, or stick shall receive a Minor penalty.
If the player is injured on the play, a Major penalty is assessed.

## Interference $\mathbf{=} \mathbf{2}$ minutes or 5 minutes and Game Misconduct

A Minor penalty will be assessed to any player who interferes with or impedes the progress of an opponent who is not in possession of the puck by using a "pick or block". Deliberately knocks the stick out of an opponents hand or; Preventing an opponent from regaining possession of his lost or dropped stick by shooting the stick away.

Note: The last player to touch the puck is considered the player in possession of the puck, however the stick will not be allowed to in any way impede a player's progress. If the receiver of a pass has not received the puck, and the puck is still in transit/motion, the passer is the last man in possession and can legally be body checked within a short time frame of 1-2 seconds.

You cannot hit, interfere with or impede the goalie's movement with your stick or make physical contact inside or outside his crease. A Minor, or Major and Game Misconduct penalty can be called for making unnecessary contact/charging/injuring the goalie.

## Kicking = 5 minute Match Penalty and Suspension

Any player deliberately using his skates to kick or attempt to kick an opponent with no intent to play the puck will receive a Match penalty and Suspension.

## Kick Shot = $\mathbf{2}$ minutes or 5 minutes and Game Misconduct if injury results

Any player except for goaltenders placing the blade of the stick behind the puck and then propelling it by kicking his stick blade will receive a Minor penalty.

## Kicking the Puck Into the Goal = No Goal and no penalty

Kicking the puck is permitted in all zones, however, an attacking player cannot kick the puck into the net. This is not a penalty, but the goal is disallowed. However, deflections of the puck off your skates or body into the net are allowed and the goal will count.

## Kneeing = $\mathbf{2}$ minutes or 5 minutes and Game Misconduct

A Minor penalty will be called for striking an opponent with your knee in any manner.
A Major penalty and Game Misconduct will be called if you injure a player.

## Leaving the Players' or Penalty Bench = 4 minutes and Game Misconduct

A double Minor penalty plus a Game Misconduct is called for the first player leaving either the players' or penalty bench during a fight on the ice or to start a fight.

## Penalty Shot Situations

A Penalty Shot will be awarded by the Referee if any of the following rules are broken:

1)     - for specific delay of game situations by the goaltender/team.
2)     - for specific falling on the puck situations by a defending player.
3)     - for picking up the puck from the crease by a defending player.
4)     - for specific interference situations from the players or penalty bench by a player who illegally entered the game.
5) -for specific throwing of a stick in defensive zone situations.
6)     - for specific fouling from behind on a breakaway situation.

## Physical Harassment of Officials $=5$ Minute Match Penalty and Suspension

Any player or team official who threatens or attempts to strike, or intentionally touches, holds or pushes the Referee or Linesman before, during or after a game shall be assessed a Match penalty and suspension. If a player deliberately strikes, trips or body checks an official, a Match penalty will be assessed. A hearing will be called and if found guilty, the player's suspension could vary between 10 games, to the rest of the season, to a lifetime suspension.

## Puck must be kept in motion $=\mathbf{2}$ minutes

A team in possession of the puck in its defending zone shall always advance the puck towards the opposing goal, except if prevented from doing so by opposing players. A Minor penalty shall be assessed any player who deliberately holds the puck against the boards or any part of the goal in any manner, unless he is being checked by an opponent.

## Puck Deliberately Shot Out of Bounds $=2$ minutes

A Minor Penalty will be assessed any player who deliberately shoots, batts, or throws the puck outside the playing surface of the rink. Accidental or tipped shots are not penalized.

## Roughing After The Whistle = $\mathbf{2}$ minutes or 5 minute and Game Misconduct

A Minor or Major and Game Misconduct will be assessed to any player for making deliberate physical contact, pushing, shoving an opponent after the whistle has blown. The instigator would be assessed a 4 minute double Minor and the retaliator a 2 minute Minor. If there is no retaliation, the instigator would be assessed a single Minor penalty.

## Slashing = 2 minutes or 5 minutes and Game Misconduct or a Match Penalty and Suspension

Hitting an opponent by swinging your stick, slashing his body or hands while holding it with one or both hands will receive a Minor penalty. A player who swings his stick at an opponent and misses making no contact shall still be guilty of slashing.
A Major and Game Misconduct penalty will be assessed to any player who injures an opponent with a slash. A Match penalty and Suspension will be assessed to any player who deliberately attempts to injure or deliberately injures an opponent with a slash.

## Slew Footing = 2 minutes or 5 minutes and a Game Misconduct

A Minor penalty or a Major and Game Misconduct penalty shall be assessed any player who uses his feet to knock an opponents skates out from under him with a kicking or leg dragging motion from behind. This is a very dangerous act and a player could be seriously injured or receive a concussion.

## Spearing = 4 minute or 5 minute Match Penalty and Suspension

Poking or attempting to poke/jab an opponent with the toe of your stick blade will receive either a 4 minute double Minor or 5 minute Match penalty, based upon its severity.

## Spitting = 5 minute Match Penalty and Suspension

A Match penalty and Suspension shall be assessed any player or team official who deliberately spits on or at an opponent, official, team official or spectator.

## Throwing Stick or Object $=$ Penalty Shot or 2 minute Minor

When any player of the defending team, including the goaltender, deliberately throws his stick or any other object at the puck or puck carrier in the defending zone a penalty shot shall be awarded if no goal is scored on the play.
A Minor penalty will be called for deliberately throwing your stick or any part thereof in any other zone. i.e. Neutral or Offensive zone.

## Too Many Men/Players on the Ice $=\mathbf{2}$ minute Minor or Penalty Shot

A bench Minor Penalty will be called for having too many players on the ice. If during the last two minutes of a game or anytime in overtime a bench minor penalty is imposed for Deliberate illegal substitution, a penalty shot will be awarded.

## Trash Talking = Game Misconduct, Gross Misconduct or Suspension

Any player or team official who engages in verbal taunts, insults or intimidation based on discriminatory remarks such as race, ethnicity, religion, gender, sexual orientation, or language will be assessed a Game Misconduct or Gross Misconduct penalty. Based on the content of the remarks the guilty player could receive a long Suspension.

## Tripping = 2 minute, or 5 minutes and Game Misconduct, or Penalty Shot

A Minor penalty will be called where a player uses his stick, knee, hand, foot, arm or elbow in any manner, slew foots, or falls or slides along the ice directly into the path of the puck, causing the puck carrier to trip and lose possession of the puck. If on a breakaway and fouled from behind preventing a clear shot on goal, a Penalty Shot is awarded.

Note A player in the process of falling or sliding along the ice hits/ knocks the puck from an opponents stick (by a diving poke/sweep check) prior to making body contact, no penalty shall be called.

## GOOD PENALTIES, BAD PENALTIES and RETALIATION PENALTIES

Believe it or not, there is such a thing as good penalties and bad penalties. Good penalties are taken in the Defensive zone to prevent a goal on a high percentage goal scoring opportunity or breakaway. Bad or dumb penalties are taken in the Offensive and Neutral zone or away from the play/puck because of a lack of self discipline or laziness on the part of a specific player. Referees are human and may miss the original infraction but never miss the retaliation. and will call a penalty.

SUMMARY beginning in 2006/07 the use of the stick was limited to only playing the puck. Hooking, holding and interference which were rarely called prior to $06 / 07$ will now be penalties. Hockey is the fastest team game in the world and to play it well you have to understand its basic rules and penalty system. The Referee and Linesmen have been assigned the very difficult job of interpreting and enforcing the rules of hockey. Each Referee may have a slightly different interpretation of the rules including when and what penalties to call. He is in charge of the game and you must respect him. Please be patient with him or her, it is a thankless job. Remember some Referees, like some players and Coaches, are better than others, but if you don't have a Referee, you don't have an official game.

Some Minor/Youth Hockey Rules and Penalties differ from the NHL. For example, Icing in the NHL, the puck must be touched by a defensive player. In Youth/ Minor Hockey it's no touch icing. This is a lot safer and players rarely get injured on an icing situation.

Penalties should serve as a learning experience at the lower age groups of Youth/Minor hockey. If you do not understand why you received a penalty, politely ask the Referee or your Coach to explain why you received a penalty and what you should do in the future to avoid the penalty.

## CONDITIONING TIPS

To play hockey well you must be in very good physical condition. If you are serious about making a Representative or "AAA" Travel All Star Team, you must begin physical training by mid July.

Conditioning quite simply is your body's ability to perform a physical task (like skating) without tiring within a specific time period. For example: a 1 minute shift and an entire game.

Players who are in great physical shape have both quick recovery after a shift and long lasting stamina to play the entire game (with specific rest periods on the bench) without tiring.

Avoiding injuries in hockey is important and if you do happen to get injured, you will heal much quicker if you are in good physical condition/shape.

Conditioning for skating stamina is a major requirement of hockey and it doesn't happen naturally, you must work at it, almost daily, to improve your breathing, wind and leg strength.

If you are not in good physical shape you will not make the Representative/Travel Team and your contribution to your House League Team will be minimal.

If two teams of equal ability are playing, the team in better condition will win 9 times out of 10 .

## HOCKEY REQUIRES 2 TYPES OF CONDITIONING:

## ANAEROBIC

Anaerobic conditioning is your body's ability to utilize oxygen and to skate hard non stop (short term) for a 1 minute shift without getting winded or exhausted. It is most important to develop this sprinting ability even ahead of aerobic conditioning. A hockey shift is composed of a series of sprints \& glides.

## AEROBIC

Aerobic conditioning is your body's ability to intake oxygen and to work hard (long term) every shift for the entire game, or even 3 games in one day at a Tournament. It's your ability to skate and check, then recover, for an entire game, without getting exhausted. A Hockey game is like a marathon, it's not a sprint but you'll need both Anaerobic (sprint) and Aerobic (marathon) conditioning to excel.

## DRYLAND TRAINING WILL IMPROVE YOUR CONDITIONING

A hockey player requires 4 physical qualities to excel at this game and they can be done and improved upon away from the rink.

## FLEXIBILITY, SPEED, ENDURANCE AND POWER

All of these qualities can be improved upon with dryland training exercises. These can be done inside your home, outside in your neighbourhood, at the fitness centre prior to and during the hockey season or in a gymnasium at team meetings or practices. Different days of the week would be used to develop different components and to achieve different results.

## FLEXIBILITY

Flexibility is your body's ability to bend or flex in a full range of motion.
To improve your flexibility and help prevent injuries, a series of bending and stretching exercises are required prior to a workout, practice or game and can be done in the dressing room prior to dressing and continued on the ice during your pre game warmup. Stretch all the muscles you will use in the game for a specific length of time.

Warm up slowly for 5-7 minutes to increase your body heat and to work up a light sweat. After the warm-up, stretch your leg muscles including your thigh, hamstring and calf.

Include a groin stretch to both sides, left and right. Each stretch should last for at least 15 seconds and repeat 2 times.

Loosen up your upper body by twisting and turning your shoulders and trunk left and right. Bend at the waist and touch your toes and hold for 10-15 seconds. Your coach can explain or demonstrate other exercises to do. Now you are warmed up and ready to practice or play a game.

## ENDURANCE (AEROBIC) = Long term performance for the entire game.

To improve your endurance or aerobic energy, you must perform an activity that will raise your heart rate up to about $80 \%$ of your maximum. The goal is to continue it for 60 minutes non-stop.

Start slowly the first day. Limit yourself to 5 or 7 minutes. Then gradually build up to 20-30 minutes over 2 weeks, then up to 60 minutes over a $25-30$ day period using a medium speed.

Activities such as medium speed jogging, swimming, bicycling, skipping rope, or cross country running are all excellent activities and can increase your heart rate to 150 beats per minute or more.
Endurance exercises could be done Monday, Wednesday and Fridays.

## SPEED (ANAEROBIC) = Short term performance for the entire shift.

Special anaerobic training is required to improve your break away speed, quick acceleration to pull away from a back checker and top sprint speed to break into the clear for a breakaway pass without tiring. The goal of this exercise is to continue non-stop for 30 seconds using your top speed.

To improve your speed there are a number of activities you can do including short term running as fast as you can, running up hills or stairs, bicycling very fast and skipping rope at top speed. Also try sprinting the distance between 2 telephone poles then walk a bit for a brief rest then sprint again.

Start with 10 seconds at the beginning of your program then stop and walk 20 seconds and repeat about 6 to 8 times. Then over a week to 30 days, try to build up to a 30 second non-stop activity.

Continue for a total of 30 minutes consisting of hard/sprint exercises for $1 / 2$ minute followed by resting/walking for 1 minute. Repeat up to 20 times and watch your speed improve. To make a really good "AA" or "AAA" hockey team, conditioning and speed will be very important skills to possess.

A hockey game is really composed of a series of sprints and glides. The faster and longer duration of your sprints the better hockey player you will become. Speed exercises could be done Tuesday, Thursday and Saturdays.

## POWER / STRENGTH

A hockey player needs both leg strength for skating and upper body strength to stick check and body check players to create or recover a loose puck, to move opponents from in front of your net, or just to increase your skating and shooting speed. Upper body exercises should be done on one day and lower body exercises on another in order to let those specific muscles grow, rest or heal on alternating days.

## LEG POWER

You can use weight training to improve your leg power and strength. This develops your thigh muscles, calf muscles and hamstring for skating speed. Both leg lifts and leg squats will develop this particular muscle group which will help your skating and improve your explosive power to get to loose pucks.

Also 2 legged 8-12 inch high jumps: using 1 or both feet jumping forward, backward and sideways using any obstacle or an 8 sided stop sign shape will also help develop your explosive skating power and agility.

## UPPER BODY STRENGTH

Also use weight training to strengthen your forearms, wrists, shoulders, biceps, triceps and chest.
This newly developed upper body strength will help you improve the speed of your shot, move an opponent from in front of the net and allow you to give or take a body check safely along the boards.

WARNING: I strongly recommended that you consult with a qualified weight training professional before starting any program. If you lift too much weight or use the wrong lifting method, you could seriously injure yourself. Youngsters 5-10 don't need weight training, Peewees 11 and 12 might.

The YMCA, a Private Gym or a Fitness Centre could advise you and set up a specific weight training program for you based on your age, height, weight and specific hockey playing position.

## NUTRITIONAL FACTS

The intake of specific foods are essential for your health and hockey performance.
A well balanced diet consisting of carbohydrates, proteins, fats, vitamins and minerals are essential for your overall health.

Carbohydrates convert quickly into energy and fuel the brain and muscles. They break down quickly in your body and supply you with a surplus of energy to draw from during an entire hockey game or practice. This will help prevent tiring and fatigue of your muscles.

Pasta is the magic energy food for all hockey players. Foods such as Kraft Dinner, spaghetti and macaroni contain carbohydrates which convert quickly to energy. If playing an early morning game, eat cereal such as Rice Crispies or Corn Flakes with sugar for breakfast as they contain a lot of carbohydrates.

Water is also an essential liquid that is needed to replace body fluids lost through perspiration during a practice in particular (when you're on the ice most of the time) and during the game. Drink water or Sports Drinks during the practice, the game or between periods to replace the body fluids you have lost through perspiration/sweating to help prevent dehydration, fatigue and exhaustion.

## PRE-GAME MEAL

Nutritional experts recommend that you should eat a light meal 2 to 3 hours before your game or practice. This will allow enough time for complete digestion to take place.

A light meal would total only 500-600 calories.
For example: A high carbohydrate pre game meal or breakfast consisting of

| 1-cup of spaghetti or Kraft Dinner | 1-cup of Rice Crispies or Corn Flakes + sugar |
| :--- | :--- |
| 1-cup of $1 \%$ or $2 \%$ milk | 1 -cup of $1 \%$ or $2 \%$ milk |
| 1-slice of bread | 1 - slice of toast |
| 1-cup of fruit, e.g. banana, orange, raisins | 1 -cup of fruit e.g. banana, orange, raisins |
| 1-cup of water | 1 - cup of orange or apple juice |

You can eat a more nutritious and substantial meal after your game or practice unless you are at a tournament and play again the same day a few hours later, then eat more carbohydrate foods.

## AVOID THESE FOODS BEFORE A GAME OR PRACTICE

High fibre foods: e.g. apples, grapes, whole grain breads, beans and spicy foods that may upset your stomach or cause diarrhea.

Carbonated soft drinks should be avoided before a game or practice.
Chocolate bars - do not digest quickly enough and they slow you down. They are mostly fat, not carbohydrates, and are not recommended as a food to be eaten before or during the game.

## SUMMARY

Conditioning and nutrition are two very important components for a successful hockey season.
They must work hand in hand to have a positive effect. It is a long term process that must begin by early August and continue throughout the season.

There is no sense in working very hard at conditioning then going home and undoing all your hard work by eating all the wrong non nutritious (fast) foods. A well balanced diet is the best policy.

Remember, if you eat more calories than you burn off, you will store it as fat. If you eat less than you require to play hockey, you will become tired very quickly. Strive for the proper balance of carbohydrate, protein and fat.

Also, get the proper amount of rest before a game and during the season. You cannot be a night owl and expect to perform your best the next day going on 4-6 hours sleep. 8 hours of sleep is recommended for all hockey players and a nap before the game if possible.

## "You are what you eat"

## HEALTHY LIFESTYLE

A healthy lifestyle consists of the following components and is essential for a successful hockey career.

C BALANCED DIET: A well balanced diet consisting of a variety of foods in proper portions is essential for a healthy lifestyle and for playing hockey.

C REST/SLEEP: A hockey player requires adequate rest and sleep prior to a game or tournament.

C NO ALCOHOL: Drinking beer, wine or alcohol contributes to an ineffective performance and an unhealthy lifestyle.

C NO SMOKING: Smoking is both dangerous to your health and will reduce your wind for skating endurance and should be avoided at all cost.

C NO DRUGS: The taking of non-prescription drugs or street drugs are both illegal and dangerous to your health and can seriously injure or even kill you.

## SUMMARY

Adopting the above lifestyle means achieving the second component of the hockey equation.

# PERSONAL QUALITIES + HEALTHY LIFESTYLE <br> + ACQUIRED SKILLS = A SUCCESSFUL HOCKEY CAREER. 

## REVIEW AND TEST TIME

If you are a Coach or Parent trying to teach your players or children about hockey, now would be a good time to review the content of Unit I with them. Young players between 5 and 8 would not be expected to understand all the information listed in this section but players 9 and older should.

A few oral or written questions about hockey

| C | Objectives |
| :--- | :--- |
| C | Rules |
| C | Skills |
| C | Penalties |
| C | Conditioning |
| C | Nutrition etc. |

would be appropriate now to ensure your players are learning.
The answers you receive will inform you if your players have learned or need more explanation to understand these important facts. You may need to repeat specific sections with certain players.

## UNIT II

## BASIC SKILLS AND EQUIPMENT REQUIRED

## SKATING

Skating is by far the most important skill required to become a good hockey player, but it must be properly combined with the 4 other major skill groups: puckhandling \& stickhandling, passing \& receiving, shooting \& scoring and checking skills: stick, body, forechecking\& backchecking.

Skating ability alone does not make a good hockey player, but it's an excellent starting point. To develop your forward and backward skating skills take time, patience and a lot of practice. The earlier you start to skate, the easier it is to master. Most Canadian hockey players start skating around age 4 and many when learning use a small chair, pylon or skating device to hold onto to keep them upright.. The hockey stick also provides youngsters with extra upright support and acts like the third leg of a stool.

## SKATES and FIT

Price Range: \$85.00-\$350.00 +
Your Skates must fit snugly, but not cramp your toes. You should just be able to insert a feather between your toes and the steel toe cap of your skates for a perfect fit. Younger players between 4 and 9 years of age can allow up to a finger width in the heel area for some growing space during the season but no larger or the skates will be too big. Also, keeping your heel locked in place is very important, don't let it slide up and down inside your skate. Kick your heel on the floor to lock it securely inside the skate boot.

Your skate size is usually 1 to 1.5 sizes smaller than your street shoes or running shoes. The ankle support should be firm enough so you can't bend to the inside or outside, but it still allows flexing in a forward and backward direction. Note:. Young players, 4 to 12 years old, usually out grow skates sizes every year. When trying on skates, undo the top 4 eyelets and pull the tongue forward and your foot will slip right into the boot.

You should wear a thin pair of socks, preferably $100 \%$ cotton so your feet can breathe. If skates are too big, 1 pair of heavy sport socks are fine to wear in order to take up space inside your skates, 2 pair is too many. Some NHL players wear no socks at all to achieve the perfect glove like fit.

## LACING

Lacing of the skate is to the individual's choice, but the criss-cross " X " method seems to provide the most support and comfort. Don't wrap the laces around your ankles, as this cuts off your blood circulation to your toes and reduces the flexibility of the ankle in a forward and backward motion, the natural motion required for skating. Tie the laces with a bow knot at the front of your skate.

The top 3 eyelets of your skates should be tight to provide good ankle support, the middle 3 medium tight to allow mid foot expansion, and the bottom 3 semi-tight to allow some toe movement allowing your toes to contract and relax as you stop and start. This also prevents your toes from freezing, by allowing blood to circulate to them.. The eyelets should be 1.5-2 inches apart.If the laces bite into the top of your foot, insert a thin piece of foam rubber or cotton batten under the tongue for comfort. If your laces dry out or fray they lose their elasticity and should be replaced.

Your skates must be just sharp enough to bite lightly into the top layer of the ice. Skates that are too sharp will cut deeper into the ice making turns and stopping very difficult. The blades seem to stick to the ice reducing your mobility and agility. Skates that are too dull will affect your stability and you will slip and fall frequently as there will be little cutting edge in the blades to provide you with good traction or grip.

The proper skate sharpening is a medium hollow ground and its depth is based on your height and weight A hollow ground sharpening is the amount of steel removed from the centre of your blade from toe to heel by a special stone to create a hollow "U" shape in the bottom of your blade. This creates 2 sharp edges, an inside edge and an outside edge as both are required to skate well.
If your skates are too sharp, you can rub them on a piece of wood or the shaft of a wooden hockey stick to dull them. A special eraser stone is also available to dull the edges and can be purchased from your skate sharpening pro shop. Rep or Travel team players will sharpen their skates more often then Recreation players because of the more games, practices and tournaments they play in as this dulls their blades faster. There is also a new liquid skate blade treatment product available called Fastrax. It reduces friction and improves glide when added to the hollow ground groove on your blades.

Sharpen your skates as required, not every game. Every 6-8 hours of game plus practice time is average unless you get a burr/nick or lose an edge. When you find a good skate sharpener, stick with him because a properly sharpened pair of skates could mean the difference between a great game or a terrible game. Also, if you skate on very hard outdoor natural ice your blades will become dull quicker.
As well, try not to walk on concrete but if necessary try to walk on the tips of your toes to protect the edges of your blades. If possible, stay on the rubber mats to avoid nicks or use skate guards.

## SKATING EDGES

There are 2 edges on each skate blade, the Inside edge and the Outside edge, and to skate well you must have a good understanding of the function of your edges. Specific edges are used in turns, stops and starts and will be discussed in more detail later in this section. Both edges must remain smooth yet sharp with no nicks or gouges on them. Otherwise, you will fall when stopping, starting or turning. This is usually the tell tale sign that your skates need sharpening or you've lost an edge.

You can purchase a special skate sharpening stone to remove any small nicks on the side of the blade by sliding it back and forth along the side of the blade like sand paper. If you can't remove the nick or gouge, take it to your skate sharpening professional immediately.


How the Edges Work: like a hot knife on butter The sharp edges of the skate blade cut into the ice, this creates friction which produces heat and melts the thin top layer of ice to produce grip or on ice traction so you won't slip or fall when skating.

A dull set of blades will not provide this cutting grip into the ice and you will slip and fall all over it. If player's skate blades come together in a collision or in your hockey bag it might create nicks on the blades. Protect your blades with skate covers in your hockey bag.

## RADIUS ROCKERING / PROFILING OF THE BLADES

To rocker (increase the rounding of the blade) or not to rocker your skate blades, that is the question?
One hockey theory states that the less blade you have on the ice, the less friction and the easier it is to turn left, right and pivot 180 degrees from forward to backward etc. This is very true.
Another theory states that the more blade you have on the ice, the more thrust and better balance you have for stops, starts and straight away speed. This is also true. So here is a compromise.

For beginners, I would recommend no added rocker as you will need all of the blade on the ice for balance, stability and skating thrust. As you get older and better at skating in Peewee or Bantam, I would suggest a small radius rocker be added/profiled to your blades to make sharper and quicker turns. Try an 11 foot radius rocker initially to see how you like it, then you could go down to a 9 foot radius later.

New skates right out of the box have a slight rocker and are suitable for beginners. The skate manufacturer has rounded the blades like this so you can turn on the ice, otherwise you couldn't. A rocker is simply a further rounding of the blades to make them more circular like the runners of a rocking chair. Your professional skate sharpener can advise you and can cut a rocker on your blades of anywhere from a 9 to 13 foot radius with his sharpening machine and special radius rocker plates.

A Forward's rocker/profile is different than a defenceman's rocker/profile because the centre point is slightly back of centre. This allows the skate to be lower at the front thus creating a feeling of skating down hill while skating forward and it seems to be less tiring for the player because there is less friction with the ice.

A Defenceman's rocker/profile is placed slightly in front of the centre point and this makes it lower at the heel area making backward skating easier. Defencemen still have less of a rocker for more balance and stability for moving opponents from in front of their net.


## BACK OF CENTRE POINT FOR FORWARDS



## IN FRONT OF CENTRE POINT LESS ROCKER FOR DEFENCEMEN

To determine the current rocker of your blades, set them upright on a flat surface and shine a light from behind them. You will be able to see how much blade is in contact with the ice. If you rock the skate forward or backward, the same amount of blade should touch the surface. If it doesn't, you don't have a true radius rocker and it should be checked by your skate sharpening professional.
Some NHL forwards have as little as $1 / 2$ inch of blade on the ice at any time. Most Minor/Youth hockey players have about 2.5-3.5 inches of blade in contact with the ice. As they get older and become better skaters, the amount of blade on the ice could be reduced to about 1-2 inches based on the position they play (forward) and the speed and competitiveness of the League they play in.

## SKATE MAINTENANCE

After every game and practice, wipe the snow and moisture off your skate blades, mounting plate and rivets with a dry towel to prevent them from rusting. If a blade gets rusty it won't hold an edge. When you get home, take your skates out of your hockey bag to air them out for drying but keep them away from heat as it may dry out the plastic blade holders possibility causing them to crack

## SKATE PURCHASING TIPS

Skating is by far the most difficult skill to master. Two steel blades about $1 / 8$ inch wide with only about 2-3 inches in contact with the ice, trying to hold your entire body weight upright and balanced 3 inches above the ice. It's like learning to walk a tight rope, but once mastered, it is never forgotten. To master it, I suggest you invest in a quality pair of skates that fit, right from the start. Companies like Bauer, Nike, CCM, Rbk, Graf, Easton, Mission, all make quality skates at varying prices. In the long run it is wiser to purchase good quality skates that may be more expensive but fit properly, than to purchase cheap, poor quality skates that are two sizes too big and don't provide proper ankle support. Proper fitting and sharpened skates will help develop excellent skaters at a very young age.

Skates are the biggest hockey investment you will make, but they will bring about the greatest results. If necessary, change your skates every year if they become too small or lose their ankle support. Sell or trade in your old ones and invest the money you made in buying new or good quality used ones that fit properly, have good ankle support, solid toe caps, tight rivets, no cracks on the plastic blade holders and still have ample rust free blade depth left for sharpening.

## FORWARD SKATING

The key to Forward Skating is being able to balance your weight on one leg, then alternately transfer this weight to your other leg with each skating stride. Take a wide stance, skates shoulder width apart, for better balance and stability and to help keep you in a standing upright position. Take about 3-4 short strides/steps at the beginning, then increase the length of your stride/steps as you start moving forward. Cut the letter "C" into the ice using this stride and glide movement.

Your knees must always be bent so they are slightly in front of your toes like the letter $\mathbf{Z}$. See Diagram at right! Never lock your knees or skate straight legged.
Your upper body is bent at the waist and leans forward over the skates. Head is up.
To move forward, bend your stroking or pushing leg 90 degrees at the knee and push the Inside Edge of your blade outward to the side then backward into the ice. Like a letter "C". Power is generated from the thigh muscle and it travels down your leg to the ball of your foot. Push the leg to its full extension at about a 45 degree angle on the ice, then recoil the leg, placing it down on the ice to become the gliding leg for just a second or two. Your other leg, the gliding leg, supports your body weight and will move straight forward. It then becomes the driving leg by using its Inside Edge and pushing outward and backward. Smooth weight transfer is the key.

The rhythm of forward skating is simply stroke and glide, stroke and glide, alternating each leg quickly and transferring body weight from one leg to the other while maintaining your skating posture, balance and "C's".

Starting begins with short choppy strides/steps then lengthen them out as you skate. Within 4 or 5 strides you should reach your maximum speed. The first 4 "V" strides/steps are very important for acceleration and this must be practiced to improve fast get away speed from all stops.Once moving forward, lengthen your stride and glide to get into a smooth and fluid parallel skating motion.

## BACKWARD SKATING

To Skate Backward, assume a semi-sitting position. Your feet should be shoulder width apart for better balance and stability. Knees must be deeply bent like the letter " $Z$ " with your upper body positioned upright directly over your skates and your lower body, rear/butt end flexed out behind. Head up, torso square, with one hand on your stick and your other hand up chest high for balance.

The C- thrust, (backward push) starts directly under your body. Turn one heel outward close to 90 degrees to your glide foot. Push the Inside Edge of your thrust skate outward and backward in a semi-circular pushing then pulling motion from the ball of your foot to form the letter $\mathbf{C}$. Your other leg will glide straight backward. It then becomes the thrusting leg and repeat the pushing and pulling sequence cutting the letter $\mathbf{C}$ into the ice. Thrust with one leg at a time to its full C - completion and keep both skate blades on the ice when executing this C - thrust, of a push out, pull in and glide sequence.

The rhythm of backward skating is push outward, pull inward, or C-thrust \& glide, C-thrust \& glide alternating each leg quickly at the start of the stride then lengthening your stride when moving straight backward after 4 or 5 strides. You can rotate your hip to swing inward, left then right with each C thrust, to help the backward skating motion.. Defencemen in particular must be able to skate as well, if not better and faster backward, than they do forward, to meet an on coming forwards rush and speed.

## CROSSOVERS

Variations of Crossovers are used: 1. to move quickly to the left or right, 2.for quick side step Starts and 3. during Power Turns when trying to angle an opponent if you're forechecking or backchecking.

To complete a crossover, lift up and cross one foot over top of the other foot, like an X , then place it down on the ice parallel to your gliding skate. Your glide skate then moves behind the newly planted front skate and to the outside of it, about shoulder width apart, so you can keep your balance. Repeat this procedure quickly 2-3 times in the direction you wish to go for quick side step starts to the left or right. To go right, lift your left foot up and bring it over top of your right foot and place it on the ice outside of and parallel to your right skate. See Diagram below!

On power turns you use the same cross over procedure, crossing one foot over top of the other. Always use the Inside Edge on your left skate and the Outside Edge on your right skate to turn right and lean slightly into the direction you wish to go. To turn left, reverse the lift and placement of the skates but use the same Inside and Outside edges on specific skates.


## TURNS

Turns, wide and small tight turns, are a major part of hockey. They are used when forechecking or bodychecking to angle an opponent towards the boards, to retrieve a loose puck, or to cut to open ice for a pass. Both forwards and defencemen must master sharp left and right turns, and forward and backward 180 degree pivot turns at an early age.Turns must be practiced to be perfected. Skate the 5 circles painted on the ice using a figure 8 pattern to practice both left, right, forward, and backward turns.During wide turns, your upper body must lean into the turn with your front knee deeply bent on your lead/gliding leg, with the Outside Edge of your skate blade cutting into the ice for stability. The rear leg or trailing leg and knee is slightly straighter and the Inside Edge of your rear skate is used to push and propel you into the turn. By using a pumping up and down leg motion with your rear leg you will create more speed and thrust. All turns originate through the balls of your feet.

## $180^{\circ}$ PIVOTS - BACKWARD to FORWARD and FORWARD to BACKWARD

To complete a 180-degree backward to forward pivot, skate backward, then glide on one skate with your body weight balanced over it. Lift your other skate up off the ice then turn your shoulder, trunk, hip, leg and foot, 180 degrees to the forward direction you wish to go, then place this skate down on the ice. Now turn your gliding skate 180 degrees on the ice through the ball of your foot as your body turns, making it parallel to your other foot. Defencemen in particular must practice and master this backward to forward move, left \& right, to angle forwards with the puck toward the boards.
To complete a 180-degree forward to backward pivot, skate forward then glide on one skate with your body weight balanced over it then repeat the lifting, turning and planting sequence as stated above. Defencemen again will have to skate forward from their offensive Blue Line to the Red Line, complete a 180-degree backward turn in order to skate backward to face/cover any rushing forward in front of him.

## POWER "V" STARTS

To move forward quickly from a dead stop, a Power "V" start is recommended. Turn your skates to a "V" position, knees flexed, body leaning forward, with your stroking skate close to 90 degrees to the direction you wish to go.Push this skate outward and backward using it's inside edge, to its full leg extension using your toes and ball of your feet for pushing power.Your glide skate rapidly follows doing the same thing with it's inside edge pushing outward and backward to its full leg extension. 4 strokes in less than 4 seconds.

## The Power " V " Start sequence would resemble this:

$1^{\text {st }}$ Stroke Left skate 90 degrees $-2^{\text {nd }}$ Stroke Right skate 75 degrees
$3^{\text {rd }}$ Stroke Left skate 70 degrees $-4^{\text {th }}$ Stroke Right skate 55 degrees
$5^{\text {th }}$ Stroke Left skate 40 degrees $-6^{\text {th }}$ Stroke Right skate 35 degrees
$7^{\text {th }}$ Stroke Left skate 20 degrees $-8^{\text {th }}$ Stroke Right skate 15 degrees
As you move forward, the blades pushing angle is reduced from about 90 degrees at the start of the stroke to around 15 degrees in full flight.


The first 4 strokes must be quick and powerful and are the most important to build top speed. This method can be used for both running starts and standing starts. Short choppy strokes are used at the beginning and they are lengthened out as you begin skating in full stride. Foot speed is the secret for quick acceleration and forwards in particular must master this skill. Knees are deeply bent for quick starts, then are gradually reduced to a slight bend when in full flight. Arms swing like you're marching with only one hand on the stick. Toes dig into the ice, head is low until into full flight.

## INVERTED T- PUSH START

Your front skate is the glide skate pointing in the direction you wish to go.
Your back skate is the Stroking / Pushing Skate. Place your back skate slightly behind the front skate at a 90 degree angle or to an inverted $\mathbf{T}$ formation. Back Knee is bent to exert pushing power. See Diagram at Right!

Keep your weight on the back skate and using its Inside Edge, push hard until your back leg has straightened out to its full extension. Repeat sequence 2-3 times until you get moving forward then begin normal parallel skating.

## PARALLEL STOPS

To stop quickly, facing left or right, the 2 foot parallel stop is the most
 common but the hardest to accomplish at a young age without falling.

The knees are slightly bent and both skates are turned 90 degrees at the same time to the direction you were skating. They remain almost side by side about shoulder width apart. Your weight is evenly distributed on both skates at the beginning of the turn. Begin the stop by turning your head and shoulders first, with your trunk, hips, legs, and feet following. Thin ice shaving of the top layer of ice now begins.

Lean back from the stopping direction to keep your balance, apply pressure on the Inside Edge of your left skate and the Outside Edge of your right skate through the balls of your feet. See diagram below for stopping direction if turning right, reverse the skates and edges to stop if turning left.

Let your blades just shave the top portion of the ice. This shaving (friction) will bring you to a complete stop. Your weight is now shifting to your back leg at the end of the stop, knees still bent and you lean back about 45 degrees to the stopping direction to keep your balance. Once stopped, quickly move your inside skate to a shoulder width "V" stance position ready for a quick start.

Left Skate



The better you get at stopping by using this method, the closer your skates will come together and even touch. This parallel stopping method will require a lot of practice, it doesn't happen $1^{\text {st }}$ try. Practice this method from the left and right side, as both will be required during a hockey game.


Another simpler method used to stop your forward movement is called the Inverted T stop.

To do it correctly, the glide skate or lead skate applies pressure from the blade's heel area, like a steering rudder, on the ice. Lift the toe area slightly up off the ice while applying heel pressure downward cutting into the ice.

The rear skate is now placed at a 90 degree angle slightly behind the lead skate and shaving pressure is applied to the ice with the blade's Outside Edge..

Lean back from the stopping direction with knee slightly flexed to help keep your balance and to remain in an up right standing position.

## ONE FOOT SNOW PLOW STOPS and 2 FOOT BACKWARD "V" STOPS

One or two foot snow plow stops can be used to stop your forward or backward skating motion.
To execute it from a forward skating direction, turn only one skate inward about 45 degrees. To execute it from a backward skating direction, turn only one skate outward about 45 degrees. Use your inside edge to shave a thin top layer of ice. Pressure is applied from the ball of your foot using this inside edge of your skate blade. Let your knee bend slightly forward, keeping your back straight and head up. Your other leg, the glide leg and skate faces forward and supports your body by providing balance only. As you get more experienced a two foot snow plow stop can be used.

A second way to stop going backwards is to use a $\mathbf{2}$ foot " $\mathbf{V}$ " stop. Turn both your heels inward and toes outward about 45 degrees and apply pressure through the balls of your feet using the inside edges of both skates. Let your knees and body bend slightly forward to maintain your balance. Defencemen in particular would use this 2 foot backward "V" stop.


LEFT SKATE OR RIGHT SKATE FORWARD snow plow STOP


LEFT SKATE \& RIGHT SKATE BACKWARD "V" STOP

## SKATING STANCE, STRIDE and RHYTHM of Skating

The proper skating stance or ready position, has your skates approximately shoulder width apart, weight evenly distributed on each skate. This wide stance improves your balance and stability. It also helps prevent you from falling if someone runs into you. Knees bent, body leaning slightly forward, head up with only top hand on your stick at the start of the stride. From this ready stance position you can move forward, backward, sideways, and initiate turns, pivots and crossovers.

After a few short " $V$ " like starting forward strides/steps, lengthen them out, legs now parallel. Pump your arms to swing alternately forward and backward, not left or right, it's like marching, with each skating stride. Top hand only on the stick. Note: It's not necessary to carry your stick in 2 hands at all times. Stroke 45 degrees outward and backward with one skate by using your inside edge, cutting "C's" and glide with the other skate. This stroke and glide sequence, alternating each leg, leads to skating rhythm. The rhythm of your legs and arms are similar to running and it will increase your skating speed and help keep your balance. It's like riding a bicycle with no hands, alternately pumping your arms at right angle at the elbow, moving them forward and back.

## GETTING UP FROM FALL

If you fall, or are tripped on the ice, an easy way to get back up on your feet is as follows:

1. Bring both knees together and assume a kneeling position with your head up and back straight.
2. Keep both hands on your stick, take a wide grip, then place it across both thighs for balance.
3. It is not necessary to place your hands on the ice for support.
4. Slide one leg forward so that the skate blade is on the ice and your shin is upward and facing forward at right angles to your thigh and skate like the letter "Z".Your other leg is still on the ice. 5. Now, push and lift upward, bringing your other leg forward and upward to a standing position.

## SUMMARY

Skating is considered to be the most important, yet most difficult skill to learn by the majority of hockey coaches. The earlier you master this skill the better player you will be. Hockey skating really consists of quick bursts/sprints over short spaces both offensively and defensively with and without the puck.

To progress to a higher level of hockey, "AA" or "AAA", skating speed and agility will be essential. To achieve this, practice skating very chance you get. Go public skating for more ice time because the 15 minutes you get during a game or in a 50 minute practice will not be enough.

Enrolling in a Power Skating School Program could prove very beneficial for your skating development, improving your speed, agility, stops, starts, turns, pivots and overall confidence.

Developing a change of pace, that is being able to go from half speed or glide speed to full speed while going around a player or breaking into the clear for a pass, will give you a major advantage.

The first 4 " $V$ " strides when starting from any stop are extremely important for carrying the puck, getting to a loose puck, checking their puck carrier, or getting into the clear for a breakaway.

Overall speed and quick acceleration are 2 elements of skating that separates the good Minor and Youth hockey prospects from the others. Hockey skating is a series of sprints, jogs and glides used during different parts of a shift, so keep your feet moving at all times, don't be standing still.

Note: Brand new skates should be sharpened before using and get them sharpened regularly.

## STICKS

After skates, your Stick is a very important piece of equipment because it is needed to score and prevent goals. Sticks today are made of wood, aluminum or graphite and come in Senior and Junior models. Graphite is lighter and more durable but far more expensive than a wooden stick. Senior sticks are longer, with thicker shafts and blades and are for Bantams, Midgets and adults.

To play hockey well, your stick must fit your body correctly when skating, this allows you to pass accurately, shoot harder, receive a pass, stickhandle better, deke an opponent and to stick check.

A stick is manufactured for either a left or right hand shot. The blade's curve will be angled to its left or right side. One piece top of the line graphite sticks now come in Junior models but are very expensive. Players 5 to 12 years of age only require a less expensive wooden or aluminum stick.

To determine which stick is correct for you, take one in your two hands and pretend to shoot the puck. Your lower hand on the stick (left or right hand) determines whether you should purchase a left or right hand stick. New players should try shooting both directions, left and right, to find the most natural and powerful side before making a purchase. Left handed people usually shoot right.

## STICK LENGTH

Generally a new stick is too long for a young player. It needs to be cut off and customized for your height and skating style. This is done at home with your skates on! A stick one inch too long or one inch too short will affect your performance ie. Shooting, Passing, Receiving etc.

The length of the stick varies for forwards and defencemen. Defencemen usually use slightly longer sticks for checking purposes ie. Sweep and poke checks and to reach loose pucks sooner. The stick should come somewhere between the players lips and collar bone with skates on and the stick being in an upright vertical position. You may have to experiment with a number of sticks while in your skates to find the most comfortable length for shooting, passing \& receiving.

There is no correct length rule, because it varies with each individual's physical makeup, skating style (bent over, shorter stick or upright longer stick) and position they play (defence, centre or wing)

A shorter stick (collar bone) is better for passing and stickhandling, while a longer stick (lips/chin) is better for shooting harder shots and getting to loose pucks sooner.

The blade of the stick should lie flat on the ice when shooting or carrying the puck.
If the toe of the blade is up off the ice for shooting, passing or carrying the puck, this is a sign that the stick is too long for you or the lie/angle is incorrect.

Sticks vary in weight depending on what material they are made of. Some players
 prefer a light stick, while others prefer a heavy one. The task is to find one that is most comfortable for you.

Note:. You should be able to move the stick back and forth in front of you, blade flat on the ice without the taped knob end getting caught up in your hockey pants or hitting your stomach area. If it does it's another sign that the stick is still either too long for you or the lie is incorrect.

## LIE

The lie of the stick is the angle where the shaft joins the blade. A players skating style will dictate the correct lie to use. When assuming your natural skating stance, the blade should lie flat on the ice. If it doesn't, either the lie (angle) is wrong or the stick is too long.

The higher the lie, the closer the stick blade and puck are to your feet. Tall players, or players who skate upright, use a high 6 or 7 lie. Shorter players, or ones who skate bent over, use a lower 4 or 5 lie. Goalies use a $13,14,15$ lie stick.


Sticks don't have lies printed on them today but use NHL players names who they were custom made for. If you have the correct lie, the blade will rest flat on the ice when passing, receiving and shooting. Trial and error is the only way to find out which stick lie and length suits your skating style best.

Different stick manufacturers produce different angled lies. e.g. a Koho stick lie is not the same angle as a Sher-Wood or a Bauer stick. Stick manufacturers should print the lie angle on the stick e.g. 135 degrees etc. so the purchaser can see and feel the different angles, but for some reason they don't.


## CURVES

The normal curve on a stick blade is $1 / 2$ inch in depth measured between its toe and heel. Curves are set either at the toe, the middle, or heel area of the blade by the stick manufacturer.
Some sticks are manufactured with curves exceeding $1 / 2$ inch as there is no such thing as an illegal curve. However, the NHL still has a maximum curve rule and a penalty can be called if found illegal.

Beginners should use a stick with a very small curve or no curve to aid stickhandling, passing and backhand shots. As you get older, centres will use just a small curve, this allows them to pass on their forehand and backhand and to take face-offs. Most wingers and defencemen will use full curves to shoot the puck harder.

You can change the size and location of the curve by heating the stick blade and bending it.

## SHAFTS

 Price Range: \$25.00- \$50.00 +The maximum length of a skater's stick shaft is 63 inches from the heel to the end of the shaft. Most shafts are either made of aluminum, graphite composite or wood and come with a stiff or semi-stiff flexibility built into them. Some players prefer stiff shafts while others prefer some give/ flex/ bending in them. Shaft stiffness ranges from 85 to 110, the higher the number the stiffer the shaft. Junior stick shafts are thinner in diameter for a child's smaller hand size.
Goaltenders sticks cannot exceed 55 inches from the heel to the end of the shaft.

## BLADES

Price Range: \$12.00-\$25.00 +
The maximum length of a stick blade is 12.5 inches except for a goaltender, which is 15.5 inches. The maximum $/$ minimum height of the blade is 3 and 2 inches, 3.5 and 3 inches for a goaltender. Youth's blades are smaller. Most are fibreglass wrapped to provide added strength and durability.

All blades have a slight rocker on the bottom, they are not flat. This provides a variety of lies for different playing situations: passing, receiving pucks in your feet, shooting and digging the puck out along the boards. Blades are already attached to 1 piece sticks or individual blades can be heated with a hair dryer and inserted into various shafts of two piece sticks.

If you want to slightly change the lie/angle or rocker of the stick blade for better shooting and passing you will need to file the bottom of the blade with a carpenter's rasp then sand it smooth.

## TAPING

Taping of the stick blade is to an individual's preference. From heel to toe is preferred. This protects the blade and helps cushion \& control the puck. Slightly overlap the strands on the blade.

Black cloth friction or hockey tape is preferred (not shiny black electrical tape) because it hides the puck (black on black) and has a slightly sticky outside surface to grip/hold the puck for better control in shooting, passing and especially when receiving a pass.

## KNOB

The Knob at the top end of the shaft helps prevent the stick from sliding out of the player's hand. It can vary in thickness and depth. It must feel just right for you and only you. Some players file the end thinner or round it like a broom handle for a better grip, while others place thin rings of tape wound in a tight spiral pattern on the outside for a special grip and feel between their fingers.

Experiment with the taping of the knob to get the right feel. Black tape was used years ago to provide a sticky grip, but colored or white tape is now used to prevent the leather palm of your hockey glove from breaking down or rotting. Sticks must have a covered end for safety reasons.

## GRIP

The hockey stick is gripped in both hands for passing, receiving, stickhandling and shooting, but if you are skating without the puck only the top hand is gripping the stick the majority of time. Your top hand should grip the end of the shaft with your baby finger slightly over the end knob.

Hold the stick firmly, with the fingers wrapped around the shaft, the thumb is placed on the outside then under the shaft, meeting the forefinger and forming a V between thumb and forefinger. The action of gripping the stick is similar to shaking hands or gripping a golf club.

The lower hand is the power hand and is gripped the same way. It generates most of the power when shooting slap shots and wrist shots. The top hand is the guide hand that maintains control of the stick and reacts/swings like a door hinge and swings inward when shooting wrist shots.

The width of the grip varies: for shooting (wide- 3 feet), passing \& receiving (medium- 2 feet), stickhandling (narrow- 1 foot). This is covered in more detail later in this Unit.

The stick rests at the base of the fingers in both hands, not in the palms like a baseball bat.

## SUMMARY

The stick is really an extension of your arms and to work properly it must fit you correctly while handling\& carrying the puck, passing \& receiving, stickhandling, shooting and stick checking.

A lot of time should be taken in selecting a stick. The length, its weight, shaft thickness and flexibility, the amount of curve and balance are very important factors to consider. It must feel just right for you. Try at least 3-5 sticks before making your final selection. Don't just take the first one you see because no two sticks from different stick manufacturers feel exactly alike.

Sticks come in Junior and Senior sized models. Bantams and older players will use a senior model. Two sticks should always be taken to your games and practices, in case one breaks.

One stick could be a little longer ( 1 inch ) than the other one. The longer one is for shooting, the shorter one for stick-handling and passing. Depending on how the game is going, and how you are playing that day, or the time left in the game, you may want to change stick lengths during the game.

Youth sticks are now available at most sports shops. They are shorter, have thinner shafts, smaller blades and fit a child's hands much easier. They vary in price between $\$ 15$ to $\$ 25$ for a wooden model, $\$ 25$ to $\$ 70$ for an aluminum model and $\$ 100$ to $\$ 200$ for a super graphite/composite model. Note: Print your child's name on the shaft of the stick with a black marker to identify it and to prevent possible theft.

## SKATING AND CONDITIONING DRILLS

## Forward skating drills or backward skating drills to develop speed and stamina.

Have players start across the Goal Line, skate forward to Red Line, come back to Blue Line, go forward to far Blue Line, come back to Red Line, go forward to Goal Line, then skate all the way back to far Goal Line at top speed. This will also help develop stops and quick starts. You can add variety to this drill by adding full backward skating or a combination backward $\&$ forward skating


## Backward to forward with 2-180 degree pivots at both Blue Lines.

Start across Goal Line, skate backward to Blue Line, pivot 180 degrees left, skate forward to Blue Line, pivot 180 degrees right, skate backward to Goal Line, stop, then go forward all the way back to far Goal Line. This will help develop both defencemen and forwards pivoting ability.


## PUCKHANDLING / PUCK CONTROL

Puckhandling \& Puck Control is the starting point for all offensive hockey skills. Puck control is required for stickhandling, deking, carrying the puck, passing, receiving, shooting and scoring.

The objective of puckhandling is to control the puck by rolling both wrists when angling the stick blade 45 degrees. It should be one of the first skills taught and demonstrated by coaches to young players.

Puckhandling is simply controlling the puck with your stick blade by sliding the puck back and forth to yourself with soft, short, feather like passes, while in a semi- stationary/standing position.

The puck is usually in front of you or to one side and the distance it slides is between 6 " to 2 feet. The puck should be positioned in the middle of your blade for better control. Hands about 1 foot away from your body, elbows pointing outward and roll both wrists with each sliding movement.

The stick blade is cupped about $45^{\circ}$ when passing \& receiving and hands are about 1-2 feet apart .
Try to keep your head up and use split vision to see both the puck and the opposition or open team-mates around you. Note: If you keep looking down at the puck someone will check you.

By cupping the stick blade about $45^{\circ}$, turning the toe of the blade inward and the heel outward with alternating passes, you will control the puck better and keep it from slipping away from you.

Keep your shoulders, arms, elbows, wrists and fingers relaxed. The movements should be smooth and rhythmical, with very little sound created by your blade against the puck or the ice surface.

## PUCKHANDLING PRACTICE DRILLS

In a semi-stationary/standing position: Practice the following movements sliding the puck:

LEFT TO RIGHT


RIGHT TO LEFT


SMALL TRIANGLES


FRONT TO BACK


BACK TO FRONT


CIRCLES


FRONT TO SIDE


SIDE TO FRONT


SMALL FIGURE 8


## STICKHANDLING

Stickhandling is the next natural extension of puckhandling and is a skill used to carry the puck. Stickhandling is simply moving or passing the puck back and forth to yourself with short feather passes about 0 to 10 inches wide while skating, either moving straight ahead or cutting around an opponent. Feel the puck on your blade through your fingers, roll your wrists, elbows slightly out.

Stickhandling should be utilized when there is no open team-mate ahead of you to pass to. When leading an offensive rush, it is used to cut around all opponents, including the goaltender and when perfected, it is an excellent offensive weapon, and can be used to score goals.

Getting around a player is accomplished by cutting/turning sharply with the puck to the inside or the outside of an opponent, with the puck either on your forehand or backhand stick blade side.

Stickhandling does not need to be used in open ice or on a breakaway because there is no opponent to beat 1 on 1 and the puck could get away from you. Simply carrying the puck in this situation is faster and safer. Note: When practising stickhandling, everyone should have a puck.

Four variations of stick-handling maneuvers to beat an opponent 1 on 1 include:

1) Passing the puck between a player's legs, then picking it up on the other side, behind him.
2) Passing it between a players stick and their skate and receiving it on your backhand side.
3) Passing the puck around the outside of a player, then cutting inside and skating behind him to retrieve the loose puck in open ice behind the defender.
4) Stickhandling to the back hand side of a defender on a 1 on 1 has a high rate of success.

When stickhandling, the hands are out from your body, spread between $\mathbf{1 2}$ to 16 inches apart on the shaft and your elbows are pointing outward. Keeping your head up is suggested but very hard to do at a young age. Roll your wrists like a swing to control the puck and use smooth, quiet, rhythmical, light touch stick movements not noisy, choppy, movements.

Practice stickhandling as often as you can as it's becoming a lost art Use split vision to see your opponent and see/feel for the puck at the same time. Practice during road hockey games or shinny to develop this forgotten skill. Practising stickhandling in a confined and congested space is best.

## STICKHANDLING PRACTICE DRILLS



## DEKING

Deking goes hand in hand with stickhandling, and is a skill used to go around and beat forwards, defencemen, and goaltenders 1 on 1 while carrying the puck. It is also used to score goals at close range by deking the goaltender out of position then scoring on the opposite or open side of the net.

Deking is simply faking one way to get the defensive player or goalie to believe, then commit himself by turning slightly and shifting their weight, in that direction, then you cut sharply with the puck and go in the other direction. This faking motion and body action, causes the defender to shift his weight to the wrong side allowing you to blow by him with the puck to other side.

To accomplish this, some players use a head fake to deke, while others use a shoulder fake or a stick and puck fake to get an opponent to think they are going left. The defensive player turns slightly to that side for just a moment and the puck carrier goes around him to the opposite side.

Deking moves include: faking outside then cutting inside; faking inside, then cutting outside.
Speed is essential, you can't deke in slow motion, the defensive player will recover \& check you.
The hand position on the stick shaft is a little wider apart than stickhandling or about $\mathbf{1 6}$ to 20 inches apart when deking. This allows for better puck control in the middle of the stick blade when faking.

You will need to practice your dekes at home as they do not come naturally to all young players.

## CARRYING THE PUCK

It is not always necessary to stickhandle or deke while carrying the puck.
If you are in the clear with no one checking you, simply carrying/pushing the puck is acceptable. You can carry the puck on your forehand or backhand whichever is most comfortable for you.

Carrying the puck requires you to hold the blade of your stick at almost 90 degrees to the puck which is situated out in front of you or over to one side. Use the bottom edge and heel area of your stick blade to push the puck forward. See Diagram at right!

Your top hand is holding the stick, and your lower hand is free and off the stick. You push the puck forward by straightening your arm at the elbow from 90 to 180 degrees and repeat.

Push the puck forward with the blade of your stick, or push it in short thrusts, moving the puck about 1 to 2 feet ahead of you per thrust, then skate to it.

The stick blade can be alternated if necessary, pointing left then right with each forward thrust to help you control the puck. See Diagram at right.

Carrying/pushing the puck on your backhand side seems easier, safer and more comfortable and with more control than on your forehand side.


By carrying the puck on your back hand, you can beat a defenceman to the outside. Just swing around him to the outside of the rink then once by him, cut sharply in toward the net. Don't grab or ward off the defender with your free hand or you could get a penalty for holding.

## SUMMARY

Puckhandling, Stickhandling, Deking and Carrying the Puck are 4 very important components of offensive hockey. They are skills used to beat opponents 1 on 1, anywhere on the ice. These skills don't come naturally; they must be practiced to be perfected. They can be learned during practice and utilized during your game. But they can be perfected playing street/road hockey, pond hockey and floor hockey during the winter and roller hockey during the summer. Tip: if a player tries to sweep check or poke check the puck off your stick, simply pull the puck back toward your body or feet and let their stick swing by in front of you then move forward past them with the puck.

It is advantageous for defencemen to practice carrying the puck in order to lead rushes out of their defensive zone. This adds a whole new element to offensive hockey and provides the team with another means to get the puck out of their defensive zone and into the neutral and offensive zone.

Bobby Orr revolutionized hockey defencemen with his puck carrying ability, his end to end offensive rushes and scoring ability. I believe every coach could use a Bobby Orr on their Team. Scott Niedermayer and Duncan Keith are regarded as today's top rushing NHL defencemen.

## "Practice makes perfect."

## DEKING AND PUCK CARRYING DRILLS

## Inside, outside deke; outside, inside deke, shoot.

Start with 3 lines of players on the Goal Line, LW \& LD, C, and RW \& RD and have 3 pylons stationed about 20 feet apart across the 2 Blue Lines and a goaltender in the net.

Alternately, about every 5-8 seconds apart, have the players in the different lines, skate with the puck and at the first pylon fake inside but cut outside, at the second pylon, fake outside but cut inside, then continue toward the goalie and shoot or deke trying to score a goal.

As the players progress over the course of the season, use stationary coaches then defencemen instead of pylons and try to sweep check or poke check the puck carrier to make it more difficult.

| GOAL | BLUE | RED | BLUE | GOAL |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| LD LW | X |  | X |  |  |
| CEN | INSIDE, OUTSIDE | X | OUTSIDE, INSIDE | X | SHOOT |
| RD RW |  | X |  | X | DEKE |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

One on One Deking Drill -Both defencemen and forwards should learn how to play a 1 on 1 . Divide into 4 groups then rotate shooters and defenders. Everyone is a shooter then a defender.

G


G

## PASSING SKILLS

## HOCKEY GLOVES

Price Range \$45.00-\$95.00 +

Hockey gloves are required to protect your hands and wrists. They come in Junior and Senior sized models with different cuff lengths and widths. Their total length in inches is printed on the cuff so it is possible to try then on and purchase a pair that fit properly. The top of the cuff should come up to where the lower part of the elbow pad ends leaving no open space to be slashed.

Remember, not too big or too small, and the cuff must cover your wrist area. Proper fitting gloves improve your puck handling, stickhandling, passing, receiving and shooting skills. You can loosen or remove the cuff laces on some models to provide greater wrist flexibility for shooting.

The gloves should have soft, thin palms, and very flexible, not stiff fingers, in order to grip the stick and feel for the puck. A flexible inner or under side wrist cuff will allow you to pass the puck better and shoot harder on your follow through. Try on both gloves, to ensure a perfect fit.

Forwards like small cuffed gloves for flexibility in shooting. Defencemen prefer the longer cuff for more protection from sticks in front of their net and for blocking shots. To provide extra protection in the wrist area, expandible slash/wrist bands with plastic inserts are now available.

## PASSING THE PUCK

Passing the puck is a term used to describe moving the puck quickly to an open or uncovered team mate. This must be explained and taught at an early age or puck hogs are going to develop.

Passing is the second most important skill to learn after skating as $10+$ passes are made per shift.
Eight types of passes should be learned because passing is used more than any other skill in hockey. Over 200 passes are tried per team, per game, but they must be accurate to be effective.

Short passes of 10-20 feet are safer than 50-80 foot rink wide passes that might be intercepted.

## RULES OF PASSING

1) Always look for an open team-mate in a good scoring position (slot, side of net, point) with an open passing lane or seam to get the puck to him. If open pass him the puck.
2) If a team-mate is open and ahead of you, pass the puck to him. It should be automatic. Don't carry the puck until you can't go any farther, that's being a selfish puck hog.
3) You can pass the puck ahead of you, to either side or behind you to the open man. If the receiver is moving, pass the puck slightly ahead of him so he can skate to it in full flight.
4) Passing the puck is much, much, faster than carrying it. Try it and you will see.
5) Look to make sure the passing lane is open to the receiver before you pass him the puck.
6) Never pass the puck across the ice in front of your net without looking first as it could be intercepted by an opposing player. Coming up the boards will be much, much safer.
7) Don't show or indicate where your passes are going or the opposition will intercept them.

## MECHANICS OF PASSING

## FOREHAND AND BACKHAND PASSES

To pass the puck accurately, you must draw/pull the puck back of your body's centre line, 12 to 24 inches beyond your back skate then cradle/angle your stick blade about 45 degrees over it.

Slide your stick forward or backward and release the puck in a smooth, sweeping motion from the centre of your blade. Don't snap your wrist or slap the puck, it's not a shot. Push with your lower hand toward the target and pull your top hand into your stomach area. Push and pull at same time.

Look at your target, his stick blade, \& lead the receiver passing slightly ahead of him if skating.
Follow through the passing motion with your lower arm extended forward to increase accuracy.
Keep your wrist, forearm \& elbow locked on your lower hand for all passes except the flip pass.
Transfer your weight from the back leg at the start of the pass to your front leg on a completed pass with your follow through motion. Hands are about $\mathbf{2}$ feet apart on your shaft when passing and receiving.


## TYPES OF PASSES

C FLAT PASS / SWEEP PASS
C BANK / BOARD PASS

C DROP PASS
C GIVE AND GO PASS

## C FLIP PASS / SAUCER PASS

C BACK PASS / BEHIND BACK PASS

C SHOVEL PASS
C TAP / TOUCH PASS

## FLAT PASS / SWEEP PASS

A Flat Pass or Sweep Pass is used when no opponent is positioned to intercept the pass between the passer and the receiver. The puck is passed flat on the ice, slightly ahead of the receiver so he can skate into it on the move. A soft feather pass is easier to receive and control over a hard pass.

A sweeping motion is used to execute this pass either on your forehand or backhand. Hands are about $\mathbf{2}$ feet apart on the shaft. Start the flat pass when you are at least 7-8 feet away from any defender directly in front of you because of his long stick reach. Look to receiver and if there is a good chance it could be intercepted, don't pass the puck. Either carry it, or dump/shoot it into a retrievable corner if over the Red line.


## FLIP PASS / SAUCER PASS

A Flip Pass/Saucer Pass is used when there is an opponent between the passer and the receiver. He will intercept the puck with his stick if you use a flat/sweep pass that is on the ice.

You must flip the puck up and over the opponents stick blade. To do this, flip your bottom_wrist in a soft wrist shot like motion upward and forward to make the puck float over the opponents outstretched stick. The puck should rise about 6 inches to 3 feet off the ice and land about 3 to 4 feet in front of the receivers stick then slide along the ice toward him, like a spinning saucer.

To complete a short flip pass, the puck is positioned at the heel of the blade and you rotate it forward to the toe and flip upward. For a longer 50 across ice flip pass from RW to LW flip from the heel to the middle of your blade and flip upward. This longer pass is like a soft wrist shot.

By pulling your stick blade backward, along the side of the puck, it rotates the puck up to the toe of your blade. You are causing it to spin or rotate like a frisbee. This causes the puck when shot or flipped to lie flat when it hits the ice( because of this spinning effect) and slide onto the receivers stick without bouncing. This will take some practice to perfect with young players.


## BANK PASS /BOARD PASS

A Bank /Board Pass is any pass made using the boards to move the puck around any opponent standing near them. It's used to pass the puck from defenceman to defenceman behind your net and to create offensive plays by angling the puck off the corner and side boards to a breaking player.

This is one of the most effective passes in hockey and can get you out of a lot of trouble or ease pressure especially in your own end of the rink. If under pressure some players just chip/bank the puck off the glass or side boards to clear their defensive zone and get it into the safer neutral zone.

You can Bank the puck off the Boards or Glass. The bottom 8" base/kicker board gives truer rebounds: 1.To an open team mate 2.To an open area 3. To retrieve it yourself.

A Bank Pass is like a pool/billiard shot off the cushioned rail. Study this game to become a creative passer. The angle the puck hits the boards equals the angle it comes off the boards. It can be used on the side boards, end boards or from defenceman to defenceman behind your net. Hands 2 feet apart on stick

## EXAMPLES OF ANGLES THE PUCK HITS then COMES OFF THE BOARDS



The BANK PASS is one of the most intelligent passes you can use and it takes skill and knowledge of rebound angles to complete it from the passer to the intended receiver.


OFF SIDE BOARDS


OFF END BOARDS


DEFENCE TO DEFENCE

Know how the boards are going to react, ie, plexiglass boards, wooden boards and the bottom $\mathrm{kick} / \mathrm{base}$ boards. The boards in all arenas will react differently in speed and rebound distance.

It would be wise for you to try the boards in other arenas during your pre-game warm up to see their rebound reaction. Some boards are lively and will give long rebounds while others are dead.

Practice your bank passes to see for yourself what angles they come off the boards and how you could use them to get the puck around an opponent (defencemen) and to your open man. Goalies must also be aware of the boards behind/beside their net to see how fast rebounds come off them.

## BACK PASS and BEHIND YOUR BACK PASS

The Back Pass and the Behind your back Pass are used in the offensive zone to create good scoring chances. There are 2 types of back passes, one is safe, the other is somewhat dangerous.

The safe back pass is simply a flat pass, passed back to an open defenceman or the man in the slot after you have drawn a defenceman over to the boards or into the corner to check you. The dangerous back pass is a blind pass, behind your back. It looks great if you complete it, but if a defenceman sees it coming and intercepts it, he has a semi breakaway. Make sure any back pass is going to your open player, the lane is clear and he is ready to receive the puck before you try it.



An example of a good behind your back pass is a right shooting centre carrying the puck behind the opponents net and passing it behind his back to the Right Winger cutting toward the goal.

## DROP PASS

A Drop Pass is used to isolate/block a defensive player and allows the pass receiver/trailer easier entry into the offensive zone. It is a very effective pass in hockey. There is very little defence for a drop pass, and it usually results in a quality opportunity for a shot on goal. It can be a straight drop, back to the trailer behind or a criss-cross drop to a crossing forward. Hands 16-20 inches apart.

To execute a drop pass, the puck carrier stops the puck with the blade of his stick by just putting it in front of the puck at 90 degrees to stop its forward momentum.
He then blocks the defenceman from getting to the puck or the receiver by running a little interference, like a pic play in basketball. The trailer picks up the drop pass and has several options: to shoot, pass, or carry it in further toward the net. The player who dropped the puck has several options also: block the defenceman first, then, go to the net to screen the goalie or get to a rebound, or get into the clear for a return pass, all decisions will depend on different situations.
Note: Referees have now been instructed to start calling interference on some pic plays.


## SHOVEL PASS

A Shovel Pass is used to lift the puck up very high between two defenders so a breaking player can receive it in behind them. The puck is lofted into an open area and the receiver skates to it.

To execute a shovel pass, the puck must be pulled back onto the middle of the stick blade, tilt it 45 degrees then lift the puck up in a shovelling motion. Your hands about 2-3 feet apart on the stick shaft, then shovel the puck high toward the area the player is breaking to. The puck lands in an open area so the winger can cut in behind the defenceman to take it in full stride. The higher the lift, the higher the puck will sail, a 5 foot high shovel pass can be just as effective as a 25 foot high one in specific situations but it must get between the 2 defenders or up and over their head.

A defenceman might use a shovel pass to get the puck up high and outside his defensive Blue Line or to a breaking forward for a breakaway. It can break many forechecking systems and move the puck from deep inside your defensive zone, all the way down to the far Blue Line.
With 2 line passes now being legal a good team will try to use a shovel pass to set up breakaways.



SHOVEL PASS
TO YOUR
BREAKING
LEFT
WINGER

## GIVE AND GO PASSES

A Give and Go Pass is used to move the puck by an opposing player. It is simply giving a short pass to a receiver, then going around a defender, and receiving the puck back on a return pass.


RW PASSES TO CENTRE THEN SKATES BY DEFENCE FOR A RETURN PASS

GIVE AND GO PASS


CENTRE PASSES TO LW THEN SKATES BY DEFENCE FOR A RETURN PASS

## TAP PASS / TOUCH PASS

A Tap/Touch Pass is used to re-direct the puck to an open team-mate and is used in all 3 zones.
The receiver receives the puck and just re-directs it a short distance to a nearby open team- mate without stopping or handling the puck. Hands are about 16-20 inches apart on the stick.

A tap pass is very effective if used close to their goalie and re-directed to your player at the far side of the net for a possible goal. It can also be used on breakout plays in your defensive zone.


TAP/TOUCH
PASS


## SUMMARY

Executing a variety of Forehand and Backhand passes is one of the most important team skills you should learn and practice. Passing is the quickest way to move the puck from point A to B.

If you can learn the skills of passing at a young age, and understand how, when and where to pass the puck, you will be a big offensive asset to your team. You'll be very successful at setting up goals and creating and executing offensive 2 on 1 plays which lead to goal scoring opportunities.

A major fault of most young Minor/Youth hockey players is that they want to carry the puck too much or too far before they pass it. They don't realize the receiver may be only open for a second. Pass the puck when he wants it, not when you want to give it to him. If you carry it for 10 or 20 seconds, he is going to be covered or perhaps go off-side when you want to pass it to him.

Give him the puck quickly, anticipate where the open receiver is going to be and put the pass onto his stick blade or into an open area for him to skate to it. Don't wait until he is almost covered.

If you can get the puck to the open man in the clear, you will be a valuable playmaker on your team. An assist is equal to 1 scoring point the same as scoring a goal and it's just as important.

Different passes must be explained, demonstrated, practiced, and corrected by the coach/teacher/ parent at an early age. Players 9 and older should be encouraged to pass the puck to their open team-mates in both games and practices to avoid getting into any bad puck hog habits. Players 5 to 8 will be working more on skating, puckhandling, stickhandling, deking and shooting skills.

An average of 5-10 passes per team, per shift should be attempted. A total of 150-200 passes per team, per game should be encouraged in a 50 minute Youth/ Minor hockey game. Teams that pass the puck accurately will beat teams that play as individuals 8 out of 10 times.

Coaches, for all practices it is a good team policy to have at least 1 puck for every player.
Note: You can now legally pass the puck from inside your Defensive Zone to anywhere in the Neutral Zone right up to the far Blue Line. Effective 2006/07 Season.

## RECEIVING A PASS

## FOREHAND AND BACKHAND

To receive a pass, the receiver must first get into a clear area where the passer can get the puck to you. Make sure you are not off-side and give the passer a target to shoot at, your stick blade. Also make sure the passing lane is open from the passer to the receiver, if not, cut to an open ice area.

Secondly, you must control the puck when it is passed to you on your forehand or backhand side, by keeping your stick blade flat on the ice. Hands are about $\mathbf{2}$ feet apart when receiving a pass.

## MECHANICS OF RECEIVING A PASS

To receive a pass, the blade of your stick should be as close to 90 degrees to the pucks incoming direction as possible and flat on the ice.


Upon impact, draw the blade of the stick backwards 6 inches or so to cushion the puck and to prevent any rebound off the blade.


Turn the top of the blade slightly over and downward about $45^{\circ}$ to trap the puck.
Keep a firm grip on the stick but allow your arms and wrists to remain loose and roll both wrists for better puck control on impact. Hands 20-24 inches apart.

To control long flat passes ahead of you, simply bend down on one knee and lay the shaft of your stick flat on the ice and let the puck hit it. Then get up and go.

For short passes in your feet, use your skate blades to deflect the puck forward up to your stick blade, or you can choke up on the stick shaft to dig out passes in around your skates.

## SUMMARY

Give the passer a target to pass to: i.e. show him the blade of your stick and where you want it.
Keep the blade of your stick flat on the ice and at a 90 degree (right angle) to the incoming puck.
Yell if you are wide open and want the puck, this includes open defencemen. Don't be shy, yell.
Try to receive the pass on the move not standing still and you will be able to break by defenders.
Cut to open ice to get away from any backchecker and into a clear area to receive a pass.
Receivers must be observant and creative seeing where the passer is located and where they must go in order to get a bank pass or to help support the passer by providing additional pass options.

Short passes are just as effective as long passes. Soft/feather passes are easier to control over hard passes and should be used if no opponent is between the passer and receiver to intercept them.

Practice passing and receiving long and short passes on your forehand and backhand side because you will need both of these skills to advance to the next level. The Hand position on your stick varies between 16 and 24 inches in passing and receiving on a variety of passes.

Use the passing diagrams on page 52 to set up drills at your next practice.

## HOCKEY EQUIPMENT

Previously, we discussed skates, sticks and gloves and how important it was for them to fit properly in order to play hockey correctly, safely and skilfully. Now we are going to discuss the remaining hockey equipment you will require to play safely and to protect your body from serious injury. Young players should be with their parents when buying equipment to try it on for a proper fit. Prices range upward from Junior models to Professionals in a quality Sporting Goods Store.

## SHIN PADS

Price Range: \$35.00-\$95.00 +
Shin pads are designed to protect your shins and knee caps but they also wrap around the side and back of your lower leg to help protect you from skate and stick cuts. They come in Junior \& Senior models and vary in different lengths and widths but you should be able to purchase a pair that fit correctly without any difficulty. Measure from mid kneecap to top of skate while child is sitting. There should be some flexible bending movement between the kneecap and shin section.

The proper length and fit is from the knee cap to the top of the skate, where the laces are tied. Their length in inches is now stamped on the side of most shin pads for accurate sizing. A shin pad 1 inch too long will ride up while skating and 1 inch too short will leave a space for injury. Defencemen's shin pads are wider for blocking shots and Forwards are slimmer for quick speed.

Cotton batten applied to the knee cap cavity will act as a cushion if you fall on your knees or when you block a shot. Defencemen who block shots regularly will need this extra cushioning.

Clear shin pad tape or velcro straps are used to hold the pads in place. One strip goes just below the knee and the other strip just above the ankle. Some shin pad models have straps attached.

## SHOULDER PADS

Price Range: \$45.00-\$95.00 +
Shoulder pads are designed to protect your shoulders, collar bone, rib cage, upper back, biceps, triceps and chest, yet provide a full range of motion for shooting \& giving or taking a bodycheck.

They come in Junior and Senior models in different sizes, shapes and weights for different positions and should conform to your shoulders. Forwards would wear smaller and lighter models while Defencemen's would be bigger, heavier and have thicker chest padding for blocking shots.

Shoulder pads must fit properly to protect you and are secured in position by velcro straps so they won't shift if body checked by an opponent. They should extend down far enough to meet the top of your hockey pants. See your sporting goods sales person for advice and sizing requirements.

## ELBOW PADS $\quad$ Price Range: \$20.00-\$45.00 +

Elbow pads are designed to protect the space between your shoulder pads and hockey gloves. They cushion your elbows if you fall and your forearm if you are slashed. They are very important for youngsters because they usually fall more on their elbows than other parts of their body.

Purchase a quality pair, preferably leather rather than plastic, with some cushioning if you fall. Some flexibility built into them so your arms can freely go from 90 degrees to 180 degrees at the elbow without too much effort. This range of motion is important for accurate passing\& receiving and generating shooting speed \& power. Elbow pads come in Junior and Senior sized models.

Hockey pants are designed to protect your thighs, back of leg, kidneys, tail bone, hip area and the padded top, wraps around to protect your lower rib area then extends down to the player's knee.

The pants should come up high enough to cover the area between the bottom of your shoulder pads and the top of your shin pads. Pants come in both Junior and Senior sized models, so try them on as different hockey manufacturers and models fit differently. The pant size should be 4-6 inches larger than your waist size. This provides extra room for bending and feeling unrestricted while skating yet still provides plenty of protection. Make sure you can deep knee bend with your hockey pants on, if not, they are too small. Hockey pants should fit semi loosely, not be tight fitting.

The pants are held up with suspenders or a belt on specific models.

## ATHLETIC SUPPORTER AND CUP - JOCK /JILL STRAP Price Range: \$10- \$20 +

An Athletic Supporter and Cup is a combination of a hard plastic/metal cup, held in position by a cloth pouch that protects your groin area. They come in Male, Female and goalie models with various waist and cup sizes. They should fit snugly, not tightly over your underwear/longjohns.

## GARTER BELT

Price Range: \$7.00-\$12.00 +
A Garter Belt is worn around your waist to hold your hockey socks up. They come in stretchable waist sizes with 4 adjustable clips that attach to the top of your socks. The "Itech Shorts" with strips/clips is designed to do the same thing.

## NECK GUARD/THROAT PROTECTOR

Price Range: \$12.00-\$15.00 +
It is now mandatory in Canada for all Minor Hockey players to wear a BNQ approved Neck Guard/Throat Protector. This will protect your neck/throat from minor skate/stick cuts.

## MOUTH GUARD

Price Range: \$7.00-\$10.00 +
A coloured Mouth Guard (so Referees can see them from a distance) is now mandatory in Minor and Youth hockey to help protect your teeth, and perhaps a serious concussion or head injury.

## HELMET

Price Range: \$50.00-\$95.00 +
Your hockey Helmet is the most important piece of protective hockey equipment you will purchase. It helps protect your skull and brain from serious head injury. A New helmet is recommended because a used one could have been smashed on the ice a number of times thus weakening it's structure. Fine cracks that you can't see may be in the plastic or the plastic could have dried out making it unsafe. The foam inside the helmet could also be very hard or dried out. Helmets should be replaced after 5 years. It's not worth taking a chance by buying a used one.

In Canada, the helmet must be CSA approved by a government agency and in the USA by the HECC to meet specific safety standards. Helmets can be adjusted with a small screw driver to make it fit securely with little movement inside for optimum protection. Minor Hockey Coaches must now wear a helmet when on the ice running a practice. The chin strap must be secured properly to hold the helmet in place. Failure to comply, by playing/touching the puck with an unfastened chin strap or loss of helmet will result in a 2 minute Minor penalty for "Ineligible Player." Note: Don't paint or put decals on the helmet as it could weaken the shell and void the warranty. Adding small numbered stickers, signifying your sweater number is allowed.

In Minor Hockey in Canada, a full CSA approved Face Mask must be securely attached to the helmet to protect your eyes, nose, face and teeth. These masks come in three approved styles:

1) a wire cage with small spaces allowing for air to circulate about your face.
2) clear plastic shield with air vents at the bottom around the chin area and at the top forehead.
3) a combination of wire cage and plastic shield.

Each style has it's own pros and cons but make sure the cage fits snug against your chin. Also some face masks may not fit all model helmets. Take your helmet with you when buying a face mask.

## HOCKEY BAG <br> Price Range: \$45.00-\$75.00 +

Every player needs a Hockey Bag which is large enough to carry all your protective equipment to and from the rink. Goalies can purchase special larger goaltenders bags that will accommodate all of their extra large and bulky equipment.

The newly designed bags have a series of pockets on the outside for storing your skates and wet underwear. Some models now have 2 wheels and a handle on them to make it easier for rolling. The inside area stores all your large protective equipment and has a small zippered pocket.

## MISCELLANEOUS SUPPLIES

Every player should have some of the following miscellaneous items in their hockey bag:

1) An extra pair of skate laces. (Proper length)
2) Black and/or white tape for your stick blade and knob.
3) Clear tape or extra velcro straps for your shin pads.
4) A small skate stone to remove any minor nicks on the blades of your skates.
5) Band-aids in case you get a cut, a cloth to dry your skate blades and a water bottle.
6) A small saw to cut a new stick \& screw driver to tighten your helmet/mask screws.
7) A puck for practice, and a towel and bar of soap for after the game if showering.
8) A pair of skate guards if having to walk across stones or cement to get to the ice.
9) A small piece of carpet to stand on if changing on a wet floor before or after game.

## GETTING DRESSED

This is a general, though not specific, order to follow when getting dressed for a hockey game or practice, either at home or at the rink. It should be similar to the following:

1. Light $100 \%$ cotton socks. 9. Skates- tie skates up now
2. Cotton undershorts.
3. Tape shin pads in place or use velcro strips
4. Long cotton underwear, 1 or 2 piece.
5. Shoulder pads.
6. Athletic Supporter and cup.
7. Garter Belt or ITECH shorts.
8. Elbow pads.
9. Hockey Socks around ankles.
10. Shin Pads then pull socks up
11. Pants.
12. Neck Protector and mouth guard.
13. Hockey Sweater.
14. Helmet.
15. Gloves.

## Don't forget to remove your skate guards in the dressing room, or before going on the ice.

## SUMMARY

It is extremely important to purchase hockey equipment that fits properly to protect specific areas of your body. The padding must conform to your body for proper protection. Try it on before purchasing it or get a professional hockey equipment sales person's opinion about proper fit.

To reduce the possibility of injuries, equipment must be secured in position with tape or velcro straps to prevent shifting or moving if you are body checked or if you fall to the ice.

It is not necessary to purchase brand new expensive equipment except for Helmets which should be new. Used equipment in good shape will be much cheaper and can be purchased at some sports shops like "Play It Again Sports" or at the local used hockey equipment and skate exchange at the start of the hockey season. Kids grow very quickly so used/worn equipment is a very good alternative if it still has its safety features. Check the stitching, padding and for excessive wear.

Ideally, cracked equipment should be replaced but sometimes this is impossible due to budget constraints. If the plastic splits, use duct tape to hold it together until you can replace it.

Youngsters can wear breathable cotton long johns or polo type pyjamas that absorb sweat under their equipment. It's not required to have new, expensive "Under Armor" performance apparel.

Dry all of your equipment including underwear \& skate towel after every practice or game.Take it out, Hang it up and Air dry it properly at room temperature or use the new Hockey Airing Racks that can be set up almost anywhere. Make sure your under garments are washed and odour free. Baking soda will reduce equipment odour and do not put equipment in clothes dryer as it'll crack.

KOHO, J0FA, Easton, CCM, Bauer, Nike, Rbk, ITECH, Mission and Sher-Wood make quality hockey equipment for all ages and all sizes. Generally, the more expensive, the better protection.

Remember to stretch your legs and groin area prior to dressing. Then warm up and stretch some more including upper body and legs when on the ice, prior to the start of the game or practice.

Note: Minor \& Youth hockey Coaches in Canada and the United States must now wear CSA or HECC approved helmets during all on ice practices, but visors are optional.

## REVIEW AND TEST TIME

Now would be an excellent time to review specific sections of UNIT II.
Your child or players must have a sound understanding of the following if they are going to progress:

C Skates: Fit, Lacing, Sharpening, Edges,(Inside and Outside) Stops, Starts, Turns, Crossovers and 180 Degree Pivots ( forward to back \& back to forward)
C Sticks: Length, Lie, Curve and Grip with proper hand spacing for various skills
C Puckhandling, Stickhandling, Deking and Carrying the Puck Skills
C Rules of Passing, Types of Passes and Receiving a pass Skills
C Equipment: Size, Fit, Safety, Protection, Drying, and Getting Dressed Order If any player is having difficulty with this unit, spend more time on that section.

## PASSING DRILLS

## FLAT PASS AND RECEIVING DRILL



Have players line up across from each other about 30-40 feet apart. Pass the puck on the ice back and forth on your forehand and backhand. Practice receiving passes on your forehand and backhand.

Variation - Go from one end to other end of rink passing on forehand, then return, passing on backhand side. Lead the receiver by passing ahead of him so he can skate to the puck

## FLIP /SAUCER PASS AND RECEIVING DRILL



Similar to previous drill but with an obstacle down the middle of the ice. i.e. a bench or hockey sticks laid on the ice etc. Players must flip the puck over the obstacle (hockey stick, bench, etc.) On their forehand and then on their backhand.

Variation - go from one end to other end of rink on forehand then return on backhand side, passing and receiving puck over the obstacle.

## BANK PASS DRILL ON FOREHAND \& BACKHAND



Place a series of pylons 4 feet from the boards on both sides of the rink. Players must study the angle puck enters and exits.

Players start at both corners and bank pass puck off the boards to yourself, finish at opposite end of rink.

Reverse drill using your backhand bank pass off the boards from the opposite end of rink.


## GIVE AND GO DRILL

Have players at both corners give a pass to the coach in slot area, then go down the boards and around the pylon cutting into the middle, taking a return pass in full flight, and shoot on the goalie.

## UNIT III

## SHOOTING AND SCORING

## SHOOTING

Shooting the puck is the third most important skill for a hockey player to possess. It requires both physical strength, arm and wrist coordination, mental concentration and shooting accuracy, but it is a learned skill that can be taught to young players and perfected with practice on and off the ice.

On average, a Youth/Minor Hockey Team will take between 12-25 shots on goal in a 50 minute game. Players must score on some of those shots in order to tie or win the game.

A player must be able to shoot the puck to score a goal. On average, and depending on C which position you're playing, you may get between 0 (zero) to 5 shots on net per game.

C The harder you shoot, the better your chance of scoring, but you must get your shot on goal.
C Your lowest hand on the stick shaft determines if you shoot left or right. It is also the power hand propelling the puck toward the goal. Your top hand acts like a hinge pulling inward toward your body. It's this combination of push and pull action that moves the puck forward.

C Stick speed, like bat speed in baseball, is very important and will greatly increase the velocity/speed of your shot. The downward striking speed behind the puck on a slap shot, and the forward dragging action and snap of the arm and wrist in shooting a hard wrist shot.

C Accuracy and quick release of the puck are two other essential elements for scoring goals.
C The wrist shot should be the first shot explained, demonstrated, and practiced.
C What you see as an opening on goal is not necessarily the same opening the puck sees.
C In order to score, you must see like the puck and understand the best shooting angles to the net from your stick not your eyes because the puck is positioned 2-3 feet to the left or right side of you. The pucks angle to the net is some what different than what your eyes see. If you can visualize the direct line to the net that the puck will travel you will score more goals.

C If you are in the offensive zone and you're not sure what to do with the puck, shoot it toward the net because it could go in on a screen shot, a deflection, or there could be a rebound.


SEE LIKE the PUCK as it leaves your stick and you will score more goals


## SHOOTING/SCORING ANGLES FROM YOUR STICK

Left Winger with Left Hand Shot, Some Space To Score.

GOOD SHOOTING ANGLE
But beyond the face off dot and deeper into the corner $=$ a poorer angle to score from

Left Winger (in the same on ice location) but with Right Hand Shot,

More Space to Score.
MUCH BETTER SHOOTING ANGLE
from the slot area and a great place to score from

Right Winger with Right Hand Shot, Some Space to Score.

GOOD SHOOTING ANGLE
But beyond the face off dot and deeper into the corner $=$ a poorer angle to score from

Right Winger (in the same on ice location) but with Left Hand Shot.

More Space to Score.
MUCH BETTER SHOOTING ANGLE
from the slot area and a great place to score from


"See like the puck as it leaves your stick to score more goals"
By playing the off wing ie: left wing with a right hand shot, or right wing with a left hand shot, you have a far better shooting angle to the net and your chances of scoring are greatly increased. Many Power Plays have the wingers playing their off wing to improve their chances of scoring because they have more open net to shoot at. Remember right hand shooting Mario Lemieux scoring from the lower edge of the left face-off circle on Pittsburgh's Power Play. But shooting from the slot area, between the circles and near the hash marks, whether you shoot left or right, are a left wing, right wing or center will increase your chance of scoring even more. Many goals are scored from here.

## SHOOTING MECHANICS

To shoot the puck hard, you must be able to transfer your weight from your back leg at the start of the shot, to your front leg with the completion of the shot on your follow through.

The puck speed generated by the shot is a combination of:

1) Stick Speed - in striking or dragging the puck forward
2) Arm Strength - and correct Hand Positioning/Spacing on the Stick Shaft
3) Striking/Hitting Power - a few inches behind the puck on a Slap Shot
4) Weight Transfer - from your back leg, to your front leg
5) Wrist Snapping Action - as puck leaves middle to heel area of the stick blade
6) Quick Release - of puck near your front foot and before the goalie is set for it
7) Follow Through - of the stick for accuracy and a high or low shot

The height of your shot is dependent upon your release and follow through. For a high shot to the top corners, snap your wrist upward and release and follow through with your stick to the height you want the puck to go. This release and follow through action propels the puck toward the target.

For a low shot to the bottom corners of the net, or a shot right on the ice, roll the wrist of your lower hand over and downward. Keep the blade of the stick low to the ice with no upward release or high follow through, but release the puck and follow through along the ice toward the target.

Your 2 hands are placed on the shaft, one at the top around the knob and the other hand, the power hand, between 2 and $\mathbf{3}$ feet down the shaft. Bend at the waist, arms outstretched, feet shoulder width apart, weight on back foot, stick blade cupped around the puck which is positioned slightly behind you. Look at the target or open spot where you want the puck to go, drag the puck forward and shoot.

Your bottom hand is your power hand. It moves quickly across the front of your body, forward towards the net. Cock your wrist and snap it as the puck leaves your stick for powerful wrist shots.

Your top hand or hinge/guide hand moves in the opposite direction, pulling the top of your stick inward toward the front of your body. This is a coordinated hands pushing and pulling action.

The power energy created by your legs(weight transfer), arms, wrists and hands,(bottom hand pushing and top hand pulling) in opposite directions, propels the puck at top speed toward the net.

## SUMMARY

It takes a lot of practice to develop shots, it does not happen overnight. The more you practice, the faster the puck will travel. Some kids shoot $\mathbf{1 0 0 - 2 0 0}$ pucks a day trying to improve the speed and accuracy of their shot. You can strengthen your wrists by doing light weight dumbbell curls.

Practice shooting a variety of shots every day using a regulation size and weight puck. Buy an old net at a yard sale and get a piece of cardboard or slippery surface wood (less friction) to shoot off and start shooting. Also, try putting an big soft object in front of the net to act as the goalie cutting the angle or but a piece of plywood 4 feet by 6 feet with cut out spaces in the 4 corners and 5 hole. This will improve your accuracy by hitting specific spots. Always hit the net because there could be a rebound. Your shooting and scoring improvement will be amazing in just a short period of time.

## "A hard, low shot on the ice is just as effective as a high shot."

## TYPES OF SHOTS

## WRIST SHOT

Wrist shots are very accurate and they are used when you're close to the goal. Their range varies from about 3 to 25 feet out: from the face-off dots, the slot area and right into the goal crease area.

Wrist shots, if released quickly, don't allow goalies to get into their set position because there is no back swing of the stick to tip them off the shot is coming. Hands are about 2-3 feet apart on the shaft.

They should be used on breakaways instead of slap shots because you have much more control and accuracy of where the puck is going. Wrist shots are far more accurate than most slap shots.

The key to shooting a wrist shot is the drag and sweeping action of the puck and stick along the ice.
Most wrist shots begin with the puck positioned beyond your back foot. The puck should be located near the middle to heel of your stick blade, with the top of the blade angled /tilted over the puck.

Your arms are then fully extended backward in order to drag the puck forward quickly in a sweeping action, then snap the wrists at the last moment in opposite directions to create power and flight.

Your weight transfer is from your back leg at the start of the shot, to your front leg at the conclusion of the shot as the puck is swept quickly along the ice. You should be leaning well over the puck and the puck should not leave, or be released from your stick blade before reaching your front skate.

The wrists are snapped hard in opposite directions at the end of the sweeping motion to create speed and power. The bottom wrist pushing toward the net, the top wrist pulling inward toward your body.

The release and follow through action work together and is very important for height and accuracy.
Remember its what the puck sees, not what you see. Become the eyes of the puck and you will score a lot more goals. Follow through upward, or downward along the ice for the height you want the puck to go. Top corners, mid height or into the lower bottom corners of the net.

To develop a powerful wrist shot takes a lot of practice. It can be practised at home in your drive way, at a school yard, etc. Use an official puck when you practice shooting because it is the proper size 3 inches by 1 inch, weighs $5 \frac{1}{2}$ to 6 ounces and is used in all games except beginners There is a new puck on the market with a special plastic coating for shooting. It slides on asphalt and cement.


## SNAP SHOT

The Snap Shot is a half slap shot, half wrist shot, but with no back swing to tip the goalie off.
It's used during scrambles for loose pucks around the goal crease, or on rebounds from 5 to 10 feet out from the net. Get the shot on goal because there could be a big rebound if the Goalie stops it.

It is not as accurate as a wrist shot, but it is quicker and more powerful often surprising the goalie.
To shoot a snap shot there is no back swing. Simply turn or cup the toe of your stick blade downward resting it on the ice about 6 inches behind the puck. The heel of the stick is now up in the air about 10-12 inches off/above the ice. Your hands are about 2 to 3 feet apart when puck is released/shot.

The bottom wrist is cocked then snapped upward as the arms move forward to hit the ice just behind the puck. Its like completing a letter C with your stick's heel at the top of the C then brought down.

The puck is positioned slightly ahead of you and to your stick side. Glide into the puck and strike it hard, or you can also pull the puck toward your body then snap it upward while gliding into it.

Hit the puck in the middle of the blade and follow through to the height you want the puck to go.


## SNAP SHOT

CAN BE INITIATED WITH THE WEIGHT ON EITHER FOOT, THE BLADE IS CUPPED OVER THE PUCK.

THE PUCK IS DRAWN TOWARDS THE BODY, AS THE PUCK IS BEING PULLED, THE BOTTOM HAND SLIDES DOWN THE SHAFT OF THE STICK SO THE PLAYER IS NOW IN THE POSITION TO MAKE THE SNAP SHOT

## SNAP SHOT

## SLAP SHOT

Slap Shots are the most powerful shots in hockey when the puck is hit/shot correctly. Some NHL slap shots travel close to 100 miles per hour and feel much heavier than 6 ounces if they hit you.

For the beginner and Novice aged players, 5 to 8 , it is more important to develop the other shots first and leave the slap shot until you are bigger and stronger in Pee Wee or Bantam hockey.

Slap shots are taken by both forwards and defencemen from the Blue Line, right into the slot area.
It is not a very accurate shot, but it is very powerful if shot properly and can frighten or hurt some young Youth/Minor Hockey defencemen and goalies with its speed and powerful heavy force.

Slap shots are an excellent shot to deflect if on the ice, but very dangerous if shot high. If you are screening their goalie in front of the net, always be facing the in coming shot to see how high the puck is coming so you can get out of the way if it's coming toward your head.

Note: Don't turn your back to the puck if screening for a slap shot, keep your back to goalie.
Some slap shots, if stopped by the goalie, create big rebounds which can be converted into goals.
To shoot a slap shot, draw your stick back up in an arc, over your shoulder and head, like a golf club. Have the puck positioned slightly ahead of your front foot and about 2 feet off to your shooting side.

Drop your lower hand, the power hand, to mid-way on the shaft or about 3 feet down the stick and lock your wrist, forearm, and elbow in a firm straight line position.

Swing down on your stick using the speed and power in your arms, forearms, locked wrists and hands to hit the ice 1-2 inches behind the puck. The stick shaft will bend/flex slightly as you hit the ice, then draw it forward along the ice catching the puck in the middle of the stick blade and propel it forward toward your target. Rotate your shoulders and hips forward when striking the puck and on your release and follow through toward the target.

The faster your down swing, the greater the strike force, the more speed is generated on your shot.
Strike puck and follow through, high for a shot to the top corners of the net, or roll your bottom wrist over and downward for a low shot right along the ice with your release and follow through.

Make sure you bend over the puck and transfer your weight from your back leg on the downswing to your front leg on your follow through toward the target. Hit the net as it could create a rebound.

## SLAP SHOT



[^0]THE EYES ARE ON THE PUCK SLIGHTLY AHEAD OF THE FRONT FOOT. THIS SHOT REQUIRES A GREAT DEAL OF FORCE AS EVIDENT FROM THE BEND OF THE SHAFT ON CONTACT WITH THE ICE \& PUCK.

THE FOLLOW THROUGH IS LOW AND TOWARDS THE TARGET .FOR A LOW SHOT.

ONE TIMED SLAP SHOT or a "One Timer" by both Forwards and Defencemen
As you get older and bigger in Bantam and Midget hockey, you will want to develop a one timed slap shot. This shot is very quick and is used before the goalie can get across the net to his set position. To execute it, you must be positioned on your off wing side and facing the incoming puck. A team mate will send you a slow to medium speed pass and you must one time its speed and slap the puck without stopping it. This takes skill, timing, concentration, and a lot of practice, but once perfected it is a valuable asset and you could score a lot of goals or get assists from rebounds.

## BACK HAND SHOT



The Back Hand Shot is rarely used today because of the curved stick blades, but it is very effective when perfected.

It is used close to the net when the puck is on your back hand side and when attempting specific wrap around shots.

It is good for lifting rebounds high into the top corners of the net, and when cutting across the front of the goal on your backhand.

The back hand shot is basically a wrist shot from your back hand side. The puck is dragged from behind you, blade cupped 45 degrees, then lifted upward with your release and follow through.

Going to your back hand on a breakaway is a very effective play if you are deking the goalie or if he goes down. You can score by lifting the puck high over his leg or arm at the last moment.

Goalies hate back hand shots because they don't know where the puck is headed. Most think that they are going to get hit in the face by the shot so they generally pull up, or freeze on the shot, allowing a slower or weaker shot along the ice to go in.

To execute a Back Hand Shot, the puck is positioned in the middle of the blade on your backhand side. Arms are fully extended backward, you weight is on your back leg and its transferred to your front leg with your rotating arm swing. The stick blade is cupped about 45 degrees over the puck.

Drag the puck forward then snap and lift your bottom wrist upward at the last moment as it reaches your front foot to create speed and height. Puck is located on middle to heel area of stick blade.

Release by front foot, lift upward and follow through to the height you want the puck to go.
Hands are 2 to 3 feet apart on the shaft, feet are about shoulder width apart.
Follow through high for a top corner shot or follow through low for a shot along the ice.
You will get more power and speed into the back hand shot if you are completing a sharp turn around a defenceman, or are coming out from behind the net on your backhand side.

The swinging and twisting momentum of your body's trunk and shoulders will help propel the back hand shot much faster toward the goal. Backhand shots are also used in some wrap around attempts

## FLIP SHOT

A Flip Shot is a very effective shot for scoring goals on loose pucks lying in the crease, or on short rebounds just outside the crease. Hands 2-3 feet apart, use wrists and forearms to flip puck upward.

There is usually a scramble around the crease and the goalie goes down on his knees or is lying in the crease, leaving the top of the net wide open. Scoop puck upward from in front of your front foot.

Your job is to gain control of the loose puck, get the front $1 / 3$ part of your stick blade under it and just flip it up off the toe of your stick with an upward flick of your bottom wrist, high into the net. Follow through to the height you wish the puck to go. The lower wrist flips up, the upper wrist pulls down. Quickness, shooting/wrist power, release and follow through are essential to score goals.


## FLIP SHOT

USED MOST FREQUENTLY TO GET THE PUCK UP QUICKLY WHEN IN CLOSE TO THE NET OR TO CLEAR A PUCK FROM ONE ZONE TO ANOTHER. TO PROPERLY EXECUTE THIS SHOT, THE HANDS MUST COORDINATE IN OPPOSITE DIRECTIONS, BE SURE TO EMPHASIZE QUICK WRIST ACTION IN ORDER TO GET THE PUCK UP QUICKLY.

## SHOVEL SHOT / ROOF SHOT

A Shovel Shot is similar to a flip shot. It is another effective shot for scoring goals from close range on rebounds or loose pucks in the crease area. Keep knees bent, use arms and shoulders, lift upward.

The difference between using a flip shot or shovel, the goalie is down but the loose puck is in or near his pads. The flip shot won't clear his pads, however a shovel shot will if executed properly.

To execute a shovel shot, you must pull the puck back towards you at least two feet from the goalie's pads and tilt your stick blade at a 45 degree angle to get under the puck, then lift up in a shovelling motion towards the top part or roof of the net. Your both hands, lift together, upward.

The puck should be positioned near the middle of your blade, not the toe, and you must draw it back to you in order to clear the downed goalie's pads. Hands 2-3 feet apart in a shovelling grip. Some players panic and attempt this shot too close to the goalie and hit him with the puck. Stay relaxed.

Your weight stays on your back foot for leverage throughout the shovel shot. Your hands and lifting motion are exactly the same as if you are shovelling snow or sand, both lifting upward at same time.

Follow through to the height you wish the puck to go. A shovel shot could also be used on a breakaway if the goalie goes down. Shovel the puck up over his shoulder into the top corner of the net. The puck and stick are usually positioned just off to the side of your front foot.

The shovel shot is a difficult shot to master at an early age (7-9) but when perfected by age (11-12) will work well for you in scoring goals from close range. Practice, Practice, Practice!

## SECRETS OF SCORING GOALS

Every hockey player I know loves to score goals and it is a learned skill. To win a hockey game your team must score at least one goal. The more goals you score, the better your chances of winning.

## TIPS TO HELP YOUR TEAM SCORE MORE GOALS

1) Shoot the puck yourself if there is a good chance to score, but make sure you hit the net.
2) If the goalie cuts the angle, Pass puck off to a team-mate who is in a better scoring position.
3) If you're in front, or at the side of the net, Tip or Deflect a team-mate's shot into the net.
4) Go hard to the net to get to a Rebound before their defenceman does and shoot to score.
5) Deke the goalie on a breakaway or a close in scoring opportunity.
6) Screen the goalie's view and a team-mate scores because he couldn't see the puck.

Everyone can learn how to score goals, but some players are more natural goal scorers than others.
Remember, any puck shot on the net could result in a goal. It does not have to be a 100 mile per hour slap shot, an easy $1 / 8$ mile per hour shot could go in under the right circumstances i.e.(screen)

Getting the goalie to move out of his set position and over to one side of the net, getting him to make the first move by dropping to his knees or leaving the post, are all situations the shooter should be trying to get the goalie to do by head faking, deking or waiting. You can then shoot to the open spot or pass to the open team-mate in a better scoring position after seeing how the goalie reacted.

SECRETS FOR SCORING GOALS- "See Like the Puck "visualize it's direct path to the net
C Look - Where the goalie is positioned and for any openings. Is he standing or on his knees
C Think - Can I score or create a rebound on a shot taken from here or not?
C React - Shoot, deke, pass to team mate, or carry the puck to a better shooting location.

## TO SCORE A GOAL

To score a goal, you must propel the entire puck, not $1 / 2$, not $3 / 4$, but $100 \%$ of it, in a legal manner over the Red 2 inch wide Goal Line and into the goal/net which measures 4 feet high by 6 feet wide. If one of your team mates is illegally inside the goal crease, the Referee will disallow the goal He must exit the crease before the puck enters it. Once this is done and if a loose puck is lying inside the goal crease you are allowed to enter the crease and try to score.

## THE PUCK

The puck, which should be frozen before every game to reduce bouncing, is made of vulcanized rubber, and measures 3 inches wide by 1 inch high and weighs approximately 5.5 to 6 ounces. There is a lighter 4 ounce puck with the same 3 inch by 1 inch dimensions available for Beginners, Initiation and Novice/Mites to use if the local Association approves. This lighter puck helps all new players 5 to 8 years of age just coming into the program, to carry, pass and shoot the puck easier.

## OTHER IMPORTANT ASPECTS OF SCORING GOALS ARE LEARNING:

1) The Best Shooting and Scoring Areas from on the Ice
2) The Best Scoring Locations on the Goalie
3) Knowing where Rebounds are likely to End Up and you being positioned there

## BEST SHOOTING AND SCORING AREAS FROM ON THE ICE

1. The best shooting area for scoring goals is \#1, 12-15 feet, right in front of the net, between the hash marks of the 2 face-off circles. The Slot Area. See Diagram below.

The area just outside the goal crease is excellent for tip ins, deflections, rebounds and screen shots. You cannot be standing in the crease to score a goal until the puck enters the crease.
2. The second best shooting area is \#2, between the face-off spots and out to the Blue Line. You still have a good angle to the net from just outside the slot area to the points.
3. A Poor shooting area is \#3, along the side boards, deep in the corners or behind the net because of the extreme angle or distance in relation to the goal. A smart play you can make from these areas is to pass the puck into the best possible shooting/scoring area for a high percentage shot on goal if the player is open to receive a pass. If no one is open, keep the puck yourself and try to carry it to a better shooting or passing location if possible. If you have no other options, a shot from here is a long shot, but long shots sometimes deflect in.


## SCORING AREAS AND TYPES OF SHOTS

The highest percentage scoring area is directly in front of the net between the hash marks and the goal crease. "The slot area." A wrist shot, slap shot, tip in, deflection, rebound, pass off or screen shot all could result in goals from this area. Try to get the puck into this area for a shot on goal. Likewise, some lucky shots will go in from almost impossible angles by banking in off someone's skate or body on a shot from in the corner or from behind the net, but the percentage is very low.

## THE 5 BEST SCORING LOCATIONS ON THE GOALIE

1) Experts say the best location to score on a Stand Up goalie is low to the stick side.

On a Butterfly goalie who goes down and covers the low corners its high stick side corner.
2) The second best location on a Stand Up goalie is low glove side.

On a Butterfly goalie who is usually down on the ice its high glove side.
3) The third area on a Stand Up goalie is high to the stick side, over his shoulder,.
4) The fourth is high to the glove side, close to his shoulder and head but away from the glove.
5) And the fifth location is the small space between his legs. This is known as the 5-hole.


Look before you shoot to see what the goalie is giving you. He can't be in all 5 spots at the same time. Is he standing, or has he dropped down, is the 5 hole open or closed?

A good goalie shows you a spot, then takes it away by cutting the angle.

Some goalies will give you the glove side as an opening because they want you to shoot there. Then they will use their quick glove hand to snare your shot.

Coaches should study there goalie in the pre- game warmup to detect his weaknesses. Every goalie has a weakness, it just takes time to discover it's location, when you do, inform your players.

The openings they give you are small, only 5-10 inches, but with shooting practice and pin point accuracy you will score. During practices try to score, don't just blast away, look, think, react.

Statistics say: Over 65\% of Minor/Youth Hockey goals are still scored below the goalie's knees Practice shooting \& scoring every chance you get, even in road hockey games.Practice makes perfect

Remember: It's what the puck sees, not what you see. You must see like the puck to score goals.

## ALL GOALIES CAN BE BEATEN

The more shots you get, the better your chances of scoring. The net is 6 feet wide and the goalie's pads are only 2 feet wide so there is about 4 feet to score if he doesn't cut the angle properly.

## SUMMARY

C If they go down - shoot high C If they back in - shoot low to corners
C If they stand up-shoot low C If they open their legs shoot at the 5
C If they come out-deke wide
hole between their goal pads

## SCORING PLAYS

## PASSING PLAY

One of the smartest and most unselfish scoring plays a player can make is passing the puck off to a team-mate who is in a better position to score a goal than he is. This requires intelligence and vision on the part of the passer. Positioning and soft hands on the part of the receiver.

The player with the puck must draw the goalie out of his set position and over to one side of the goal to cover him. As he moves toward you, this opens up the far side of the net. Make sure your pass is not too close to the goaltender or he will stop or deflect the pass with his stick.

You pass to your open team-mate by the far goal post. He has a wide open net to shoot at. You can also pass to a player in the deep slot for a good shot on net A soft pass is preferred if there is no one checking the open receiver. If covered, spin away from your check and get into the clear for a pass.


PASSING PLAYS


## SCREENED SHOTS

A player can legally stand just outside the goal crease and block the goalies view of the puck on shots from the point, deep slot, etc. This takes courage to stand there as some shots are high and hard. If the puck goes to the point, 1 forward should go to the front of the net and block his view.

The opposition's defencemen will try to move you by physically pushing and shoving you - but stand tough, you have a right to be there. Take a wide stance, skates shoulder width apart to avoid being knocked down. Now there are 2 of you screening the goalie's view - their defenceman, and you.

Be alert and ready to shoot any rebound or deflect the shot with the blade or shaft of your stick. But the shot could also sail directly into the net untouched, because the goalie didn't see it coming since you were screening/blocking his view of the puck. Getting Traffic in front is a very good strategy. As stated earlier, do not turn your back on any shot from the point, face outward to see it coming.


## DEFLECTED SHOTS AND TIP INS

Deflected Shots and Tip Ins are 2 excellent ways to score goals. Goals off your body will count, but you can't kick, throw or deliberately direct the puck into the net. The goal will not be allowed.

Goalies have very little chance to react to a tip in or deflected shot because the puck changes direction so quickly and they cannot recover. A slight change of direction is all it takes to score.

Low shots on the ice from the point, or the deep slot, can be deflected by the blade of your stick upward or sideways if you are in front of the net screening or just off to the side. Pucks accidentally banking in off any players legs, skates, body, hands or stick would count as a goal.

A high shot can be tipped providing your stick is below your shoulders or the cross bar of the net. Try to get your blade or shaft on the flying puck to change its direction up, down, left or right.

Remember: You must be positioned outside of the goal crease or the goal won't be allowed.


## DEFLECTED SHOTS <br> AND TIP INS



## BREAKAWAYS

A player who gets a Breakaway- the puckcarrier breaking in alone, against the goalie, has 2 basic choices on how to score. He can either shoot, or deke, depending upon what the goalie does and how much time he has in relation to any backcheckers trying to catch him.

If the goalie comes out to cut the angle, deke/fake him to one side then go around him to the other side. If he opens his legs, shoot for the 5 hole between them or shoot high just inside the far post.

Deking can be done on your forehead or backhand. Players should practice both methods regularly.
If the goalie moves back deep in his net, he usually gives you the low corners. Shoot with an accurate wrist shot or snap shot right on the ice. If he drops to his knees in a butterfly style, shoot high to the top corners over his shoulder. You can sometimes make the goalie drop to his knees by faking a shot.

If the goalie is positioned at the edge of the crease and you decide to shoot, the best distance to score is from the hash marks of the circles. This is $12-15$ feet from the net. If you move in closer and shoot, the goalie has the advantage by cutting the angle and you will either hit him or miss the net.

Players must not drop their head or shoulder to look at the puck or move their lower hand down the shaft too early or the goaltender will know you are going to shoot. Try to keep him guessing longer Remember, you must try to get the Goalie out of his set position \& to make the First Move.

Watch to see if he:

1) Comes way out beyond the goal crease to cut the angle - Deke wide $L$ or $R$, then shoot
2) Goes back deep into the crease, near the goal line - Shoot Low and Hard to Corners
3) If he drops to his knees in a butterfly, as most do now - Shoot High Over His Shoulder
4) Moves from one post to the other post opening his legs - Shoot for the 5-Hole or far Post

Most Goalies will drop to their knees if you wait long enough. Watch the goalie closely. What defensive action you caused him/her to do will tell you how to score.


IF HE COMES OUT - DEKE


IF HE BACKS IN SHOOT LOW

## PENALTY SHOTS / SHOOT OUTS

On a Penalty Shot or Shoot Out, the shooter has a lot more time with no backcheckers trying to catch you. Take your time, look at what the goalie is giving you and think- don't rush your shot.

On most penalty shots, the shooter is very nervous and rushes straight at the goalie and either shoots straight at him or shoots wide of the net, scoring about 2 out of 10 times. You must try to get the goalie to move out of his set position and to one side of the net, or to drop to his knees by using a deking head fake, then go to the far side of the net and shoot high into the top corner.

To improve your scoring average, come towards the goalie from your off wing side, not straight in. Freeze the goalie by faking a shot. Now go around him on your forehand and score inside the far post. If he recovers and starts across the net you can still beat him between his legs or 5 hole.


## REBOUNDS

Many goals are scored on Rebounds (a loose puck that bounced off the goalie) He makes the first save but can't control the rebound. Skate hard to the net to recover the rebound then shoot quickly.

If the goalie doesn't catch the puck, there is a rebound off his pads, chest, arms, etc. on every shot.
Foot speed and quick hands are the keys to scoring on an uncovered rebound lying near the crease.
You must beat the goalie and the defenceman to the loose puck to get the shot off. Be aggressive to get there first and don't be afraid of being knocked down. You must fight hard for any loose puck.

Anticipation and positioning are essential to get to rebounds. If you know where the shot is coming from, you have a good idea where a rebound might end up. Position yourself there, usually around the crease to mid slot, with your stick blade on the ice, ready to fire the puck quickly at the net.


REBOUNDS


## POINT BLANK SHOTS

Point Blank Shots usually result in a quality shot on goal. They are taken from the slot area situated directly in front of the net. The highest percentage of goals are scored from this area.

The slot area is that area located between the hash marks of the two face-off circles 12-15 feet from the net. The closer the shooter moves toward the goalie from here, the less net area there is to score.

If you find yourself with the puck in the slot area, look for an opening to the net and when you see it, shoot hard, quickly and accurately. Even if the goalie stops it , there could be a big rebound.

Wrist shots are more accurate than other types of shots from this location and by shooting just inside either goal post usually results in a goal. Don't stickhandle the puck if receiving a pass in the slot, cradle/cup it then get the shot off quickly before the goalie gets set and is still moving across the net and you will score a lot more goals.


## WRAP AROUND SHOT

A Wrap Around Shot can be taken by the puck carrier coming out from behind the opponent's goal on either his forehand or backhand side. The goalie is at one side of the net and the shooter fakes coming out that side then quickly comes out the other side.

As he emerges from behind the net with the puck, he sees that all his team-mates are covered and has no chance to pass the puck to them so he decides to try a wrap around shot.

He's going to try and wrap the puck hard around the near goal post, between the post and the goalie's skate, using a semi-circular sweeping motion with his stick. The puck remains on the ice, as you try to jam it in the short side of the net. Try Forehand and backhand wrap around shots.

If the puck didn't go in on the initial shot, it could go between the goalie's skates and deflect in, go over to the far post and bounce in off a defenceman's skate or lay in the goal crease uncovered.

It is a shot worth trying if no better option is there as it may create a rebound or even score a goal.
By faking that you are coming out from behind the net in one direction, then coming out the other side usually causes the goalie to pull away from the post momentarily and increases your chance of scoring because he can't get back to the vacated post before the puck arrives. Stick speed's essential.


WRAP
AROUND
SHOTS


## STICKHANDLING / DEKING THE GOALTENDER

If you have the puck in the offensive zone corner and there is no teammate open to pass to, you may choose to stickhandle to the front of the net, deke the defenceman or goalie and attempt to score.

A number of goals are scored by stickhandling out of the corner, or from behind the net, beating a defenceman one on one, then shooting, passing or deking the goalie on your forehand or backhand. You can also use the defenceman as a screen and beat the goalie with a quick wrist shot.


## STICKHANDLING OR DEKING



## QUALITIES OF A GOALSCORER

## Gifted goal scorers possess the following qualities:

QUICKNESS:

POSITIONING:

ANTICIPATION:

CONCENTRATION:

VARIETY OF SHOTS:

DETERMINATION:

CONFIDENCE:

GOOD HANDS

## EXPERIENCE

Goal scorers possess a quick release of the puck. As soon as it touches the blade of their stick it's shot toward the net before the goalie is set.

They are also quick to get to rebounds and quick to get to the front of the net to receive a pass, deflect a shot or screen the goalie.

Goal scorers can get into an open area/seam between checkers and have perfect one timing to shoot the arrival of the pass or a rebound.

Keeping their stick blade on the ice produces goals from deflections and rebounds. The puck seems to follow goal scorers.

Goal scorers can anticipate where rebounds or passes are likely to go and they position themselves there to get a quick shot off.

They can also anticipate the set position of the goalie, the open net and the puck, where their team mates will be, the positioning of the opposition and when and where they must shoot from to score a goal.

A goal scorer can mentally block out everything that is going on around him by just concentrating on the puck and deciding what method he is going to use to score. "He sees like the puck"

He can play in heavy traffic and still get the shot off, or jump on a loose rebound while being covered or bodychecked.

A goal scorer has in his possession a number of scoring methods, including shots and dekes. This makes him unpredictable and goalies never know what method he is going to use to score a goal on them.

Goal scorers never give up. They can smell a goal and are never stopped from going to the net. They give a second and third effort.

They are always on the look out for rebounds or loose pucks and will take a hit to get a goal. Montreal's Maurice "Rocket" Richard was one of the best goal scorers in the NHL, you could see his determination.

Goal scorers believe they can score on any goaltender under all circumstances. They have confidence in themselves and in their ability to score.

Goal scorers possess "Soft Hands" free of tension. They can score by stickhandling or by using other moves close to the net. They keep their cool and don't tense up their hands/wrists in scoring situations.

Most Goal scorers have been scoring goals all of their life since their younger days in Novice/Mite Youth Hockey as a 7 year old.

## SUMMARY

To win a hockey game, your team must score at least one more goal than the opposition.
To score goals, you must practice shooting for accuracy and with speed. Practice shooting just inside the goal posts. Set up a goal in your basement or driveway and practice a variety of shots daily.

Once you have mastered one shot, go on to another shot and develop it. Don't just practice one shot, practice them all. If you can, take 100-200 practice shots per day it will greatly improve your shot.

The wrist shot, snap shot, backhand, flip shot, shovel shot and slap shot would be an ideal order for the beginner to follow in developing his shots. Get your shot on net to create rebounds, try not to shoot wide or the puck could sail all the way out to the Blue Line and the opposition could get it.

Study how other players score goals: Watch NHL games, or highlight clips on TV, attend local Minor Hockey, Junior or Senior games, try to remember then copy the scoring methods you have seen. You can always learn more from hockey instruction books and videos about shooting and scoring.

Scoring goals can be mastered with practice. Learn the best shooting angles on the net and the best shots to use from a specific distance or situation. If in a high percentage scoring position take the shot rather than trying to set up the perfect play. Goalies can be beaten in 5 specific locations.

If you can, develop one successful scoring method on a breakaway, keep using it until the goalie realizes it and stops you. You may score 5 goals using this method before he will stop you.

As you get older, in Bantam and Midget 'AA' to 'AAA', the goalies will be bigger, better, quicker and smarter. You will need to develop a variety of scoring methods to beat them.

Don't become a puck hog, shooting at every opportunity trying to score a goal on poor percentage shots or bad angles. Be smart, look, think and react as there may be an open team mate in a better scoring position ( the slot, point, or side of net) than you. If so, pass him the puck and get the assist.

A goal is worth one scoring point and an assist is also worth one scoring point. Be a team player.
Against a good team or great goalie, don't expect to score on the first shot, it may require 3 or 4 shots on the same play to score. Keep trying until the whistle blows. If the puck is lying in the goal crease, you can go into the crease after it, trying to score. Give the second, third effort and you will score.

Remember, hockey is a team game and it doesn't matter who scores the goals as long as someone on your team does. Coaches should explain, demonstrate, then practice how to score goals.

Scoring is a special skill. If you can learn to score at an early age $(6,7,8)$ it will remain with you for the rest of your hockey career and you will score at all levels of hockey until you retire.

The secret to scoring is to always look, think, react and remember to "See Like The Puck."because the puck is at a slightly different angle to the net than your eyes are. Visualize the puck's flight path.

And please, don't become a hotdog or show off and put on a wild show after you have scored a goal. This only motivates the opposition. Celebrate, of course, but not to an extreme, this is not the NFL after a touchdown. Show your class as a good hockey player and sportsman with controlled celebrations. You don't see Sidney Crosby showing off after scoring a goal, use him as your role model and you will be in good company.

## REVIEW AND TEST TIME

Now would be a good time to review specific sections of UNIT III if you are teaching players how to shoot and score goals.

A few written or oral questions concerning:

| C | Shooting Mechanics of various shots <br> C <br> Types of Shots and when to use them |
| :--- | :--- |
| C | Best Shooting Angles from the Ice on the Net <br> How to Score Goals: count the ways |
| C | The 5 Best Scoring Locations on the Goalie <br> C |
| Different Scoring Plays: name a few |  |

are suggested. If your team is having difficulty scoring goals, an in depth review should be considered.

## PRACTICE DRILLS FOR SHOOTING AND SCORING



## PASS, SKATE, RECEIVE, SHOOT TO SCORE

Players line up in a semi circle just inside the Blue Line. Coach is positioned in the corner.
Players pass to coach, who gives them a return pass Player then shoots trying to score using a variety of shots. On second try, pass to other corner so you can take a return pass on your backhand or forehand from the coach, then shoot trying to score.

## REBOUND, GO TO NET DRILL

Similar to above drill but players start at face-off circles hash marks. Pass to coach in corner take a return pass and shoot at goalie. If there is a rebound go after it and try to score until you hear the whistle. Practice snap, flip and shovel shots on any close or in the crease rebounds.

## SHOOTOUT / BREAKAWAY DRILL COMPETITION



Line up players in 3 groups outside Blue Line ie: LW, C, RW. Turn it into a competition and keep score. Players have 7 seconds to shoot or deke trying to score on a breakaway. Scorers continue to shoot, while non scorers must drop out. In the end you have 1 champion scorer for that practice. Do it again at the next practice to see if you get another scoring champion.


## REBOUND DRILL

Players line up in a semi circle at the bottom of circles. Goalie lays flat across the goal line, pads stacked one on top of other. Note: Goalie does not try to control rebound. Players shoot at pads, then get own rebound and using flip, shovel, snap or backhand shot to put rebound over pads and into net. This drill develops second effort and going to the net to jump on loose rebounds.


## SHOOTING DRILL FOR ACCURACY AND POWER

Have all players with a puck spread out around the entire rink approximately 5 feet from the boards.
Coach explains the mechanics, demonstrates, then practice wrist shot, backhand, snap shot, flip shot, etc. for 3 minutes each. Shoot for speed and accuracy at a spot on the boards.

## WRAP AROUND DRILL

Players line up on both sides of the rink as shown, then alternately carry puck into corner then behind the net and attempt a wrap around shot. At end of attempt, go to other line and attempt wrap around from this side. Both forehand and backhand attempts should be tried.

## PASS IN, PASS OUT, SHOOTING DRILL

Position 1 player in slot, 1 player in corner, rest of players with pucks outside of Blue Line.
Player at Blue Line passes to corner.
Player in corner passes to slot.
Player in slot takes quick shot without stickhandling puck.
After shooting, rotate; slot to Blue Line, Blue Line to corner, corner to slot. Do from both corners.

## SCREEN, TIP, DEFLECT REBOUND DRILL

## Defencemen on points

Forwards in corner with pucks
Forwards pass to defencemen on point then go to front of net to screen, tip, deflect or get rebound from defenceman's shot. When everyone finished, move to other corner and do again. Players screening, deflecting puck should face the shooter.

## UNIT IV <br> POSITIONAL PLAY

## ROLE OF FORWARDS

The Forwards primary role is to Score Goals when their team controls the puck. This is called "Offensive play." Their offensive positioning in all 3 zones: Defensive, Neutral and Offensive zone is: to create a 2 on 1 , or get into the clear to receive a pass, then go to the net, shoot and score.

Their secondary role is to Prevent Goals when the opposition control the puck. This is called "Defensive play." Their defensive positioning now changes and they should get into a defensive position in the offensive zone by forechecking to create a turnover and regain loose pucks which lead to an offensive play. In the neutral and defensive zone their job is to cover specific open players to prevent odd man rushes, intercept passes, prevent goals and recover any rebounds then start a rush. To accomplish both of these objectives, Forwards must play with on ice discipline as a team and as individuals. Everyone should be in a specific location/position offensively then defensively on the ice. Players must Forecheck and Backcheck correctly while working together as a 5 player unit.

Forwards must be creative when on offense, trying to create 2 on 1 situations and goal scoring opportunities by getting into the clear, passing the puck, carrying it, or shooting the puck on goal.

Forwards and defencemen also have to develop their Transition game, quickly going from Offence to Defence, or Defence to Offence, with every change of possession of the puck.

## FORWARDS POSITIONS

There are three specific positions for forwards, namely: Centre, Right Wing and Left Wing. Each position requires skills, but different skill levels and abilities to play that position effectively.

Before assigning positions, Minor and Youth Hockey coaches should evaluate each player's skating ability, size, speed, shot, creativity, passing and scoring skills, face-off success, hockey intelligence, aggressiveness, corner work, physical play along the boards and in front of the oppositions net.

Most Minor hockey forwards possess different skill levels but will excel at 2 or 3 . Outstanding prospects will excel at 4 to 6 skills. i.e. Skating, Passing, Shooting, Scoring, Body Checking etc.

A Power Forward is big, strong and tough, who can execute most skills well especially Body Checking and Scoring and can play centre or wing. Examples of power forwards in the NHL would include Alexander Ovechkin, Ryan Getzlaf and Jarome Iginla.

When playing together as a line, players skills must compliment each other to create an effective unit both offensively (scoring goals) and defensively (preventing goals). They must get into an open " X " position to receive or intercept a pass and to provide on ice balance for their line mates.

Players must work together offensively to create 2 on 1, or 3 on 2 situations in all 3 zones (Defensive, Neutral, Offensive), which will lead to good scoring opportunities and eventual goals. The Forwards on ice " X " positioning varies in relation to the location of the puck. Offensively get into the clear to receive a pass, defensively, cover your specific man and try to intercept any pass.

## SPECIFIC SKILLS OF FORWARDS

## CENTRE

The Centre is an unselfish player who has good hockey sense. He sees the ice well and has great anticipation and vision to see where his wingers will be in different situations to receive a pass.

He is a good passer both on his forehand and backhand and he uses only a slightly curved stick.
Carries the puck well and is a better than average stickhandler when leading a rush.
Is a good skater and forechecker, has a quick accurate shot scoring occasionally.
Is a good face-off player, winning most draws.
He is referred to as the Playmaker on the line, getting the puck to both wingers and defencemen, whichever one is in the clear for a good shot. The Centre is usually the brains of the line.

## WINGERS

The Wingers are generally big, strong and are goal scorers or checkers, or a combination of both.
They possess a hard accurate shot on goal coming off the wing and score on many of their chances.
They should have the speed and ability to cut to the net after taking a pass and are not afraid of being bodychecked/hit. They are strong along the boards and in the corners with or without the puck.

Being a strong and speedy skater would be a definite asset for any winger.
Aggressive forechecking, strong backchecking, solid body checking and scoring ability are qualities every coach desires of his wingers.

Wingers must be willing to go to the net in heavy traffic to get to rebounds or screen the goalie.
The Wingers are usually the pit bulls of the line. They must have lots of courage!

## COMPOSITION OF LINES

The Coach will assemble the lines and they normally consist of the following qualities and skills: a goal scorer, a playmaker and a checker ( forechecker, backchecker and body checker).

A Goal Scorer has soft/good hands for handling the puck, can finish the play and score in heavy traffic around the net. He usually plays on the side that the playmaker passes to on his forehand.

He can score goals with either a hard, accurate shot on most of his scoring opportunities or on dekes, rebounds and deflections from the edge of the crease. He is not afraid to go to the net in traffic.

Goal scoring is a skill, which should be taught at a very young age (ie.5-8). If you learn to score goals as a Novice or Mite, you will likely score goals throughout your entire hockey playing life.

The puck seems to follow goal scorers, and goal scorers seem to always be around the puck.

Goal scorers possess a variety of scoring methods and are not afraid of being checked in front of the net. Pucks will some how, deflect in off gifted goal scorers bodies or skates right into the net.

They have a natural ability of knowing where the puck will be, where the goalie will be positioned, and can put the puck into a small opening in the net under all circumstances and conditions.

Each line must have at least one goal scorer on it if coaches expect that line to score regularly.
A Playmaker is an excellent passer to both his left and right side, to players in the clear ahead of or behind him, using forehand, backhand, bank and drop passes. He generally plays centre on a line.

He has the uncanny ability to see or find the open man, and can get the puck to him using a variety of accurate and creative bank passes. He is a thinker of the line with good hockey sense.

Playmakers have an inner sense/ability to know where his wingers are going to be and can effectively pass the puck to them, or to an open area for them to skate to it, sometimes without even looking.

He can read the oppositions defensive system and will be creative in getting the puck deep into the offensive zone by reacting to it, then setting up an offensive 2 on 1 scoring opportunity.

A two-way Checker/Grinder is the third component of the line. He is usually big, strong, courageous and an excellent corner man. He is not afraid to hit or be hit, nor does he hesitate to be first into the corner, take a hit and still come out with the puck and pass it to an open team mate. He usually, but not always, plays the wing the playmaker/centre passes to on his backhand.

He is generally the leader of the forechecking, physically taking the puck carrier off the puck.
Is an excellent backchecker, covering his man all the way back to the goal line to prevent a goal.
When allowed in specific Youth/Minor Hockey age groups, Body checking would be a primary role of a checker. He finishes the check and is physically tough along the boards and in the corners.

Checkers aggressiveness allows them to crash the net, screen the goalie and get to loose rebounds.
If all three members of the line possess scoring, passing and checking skills, they have the potential to be a very successful line. If all three are fast skaters as well, they should have a tremendous line.

To become a great line, forwards must backcheck correctly to prevent goals against their 5 man unit. All players must work extremely hard to become and stay a Plus (+) line and not a Minus (-) line.

The Head Coach is responsible for determining the style of team play and the game plan. It could be either more offensive, (trying to out score the opposition) for one line, and more defensive, ( trying to prevent goals) for another line. This will depend upon your team's overall offensive depth, individual skills and the skills and style of play of the opposition for that particular game.

Or, he may want to play a combination of both systems, like in the NHL, creative offence when you have the puck, and disciplined defence when you don't have the puck. It's his/her decision.

Line combinations and style of play could change every game or every period depending on circumstances and the score. Be flexible and listen to your Coaches for direction and adjustments

Playing disciplined hockey will lead to team success.

## SUMMARY

No one forward position (Centre, Right Wing or Left Wing) or player (Goal Scorer, Playmaker, or Checker) is more important than another one. Each is equally important for a line's success.

A line without one of these three key elements (Scoring, Playmaking or Checking), will be less effective and their goal scoring ability could be greatly diminished. Here is what I mean.

If the Checker doesn't get to the loose puck in the corner first, before an opponent does, there will be no pass out to an open team-mate in the slot area and no scoring opportunity.

If the Playmaker doesn't pass the puck ahead to the open goal scorer who was in the clear and in a great position to shoot and score, no goal is scored.

If there is no natural Goal Scorer on the line, you will become easily frustrated because of missed scoring opportunities by less talented players who cannot finish the play and score the goal.

Everyone on the line is important and they must work together cohesively for the success of the team. Try to create as many 2 on 1 offensive situations as you can and success will come your way.

If any of the line-mates become a puck hog by not passing the puck or by carrying it too long, or by shooting from bad angles, the line will become ineffective with in fighting between line-mates.

The Coach must talk to them immediately, identify the problem, then get the trio back on track. If he can't restore harmony, he may have to break up the line for the good of the team.

All lines must communicate both on the ice and on the bench. They must accept and respect one another and each's special hockey skills and ability and the contribution they bring to the line.

The Head Coach makes the final decision as to who plays with whom and at what position. He may even experiment with different players playing defence, centre or wing for the good of the team.

He may move players to different lines throughout a game or the season to get the results he desires. Be flexible and willing to try these different positions (forward and defence)( centre or wing) at an early age to understand their different roles, the hockey skills required to be effective at this position and to learn their offensive and defensive responsibilities. It will benefit you in the long run.

Most Minor/Youth Hockey Coaches desire to have two balanced scoring lines and one checking line to play against the oppositions top scoring line, trying to neutralize their scoring ability.

One way to measure a lines success is based on the plus and minus system, done after every game.
If one line scored 3 goals but had 4 goals scored against them, they are minus 1 .
If another line scored only one goal but had none scored against them, they are plus 1. The plus 1 line made a significant contribution to the team for that particular game.
Lines composed of your 3 best goal scorers sometimes backfires and could be ineffective because each one wants to score. Usually no one will pass the puck at the right time, or dig it out of the corner for his line-mates. It could also leave your second and third lines without a natural goal scorer, for secondary scoring. Also the opposing coach could put his checking line against your 3 scorers. Trial and error is one way to see how 3 players play together and if there is line chemistry or not.

## ZONES AND LANES

The ice is divided into three Zones. The Defensive Zone extends from your Blue Line back to your Goal Line and behind your net to the boards. The Neutral Zone runs from your Blue Line to the oppositions Blue Line. The Offensive Zone goes from the oppositions Blue Line to their Goal Line and behind their net to the boards. The Red Line divides the ice in half for icing purposes.

The ice is also divided into three Lanes, but there are no lines painted on the ice to identify them. Just imaginary lines dividing the ice into three equal lanes. They run from end to end, not side to side like the Red or Blue lines. The Left Lane, which the left wing patrols; the Centre Lane, which the centre patrols; and the Right Lane for the right winger. One player is normally in each lane.


## GOAL LINE

## BLUE LINE

RED LINE BLUE LINE

GOAL LINE


## ON ICE BALANCE FOR FORWARDS

On ice balance is a term used by coaches to describe the positions the forwards can move to in order to create both Offensive and Defensive on ice balance at different times across the 3 lanes. On Offence when your team has possession of the puck, there is usually no more than 1-2 forwards in a lane at any one time. Defensively 1 is usually in each lane in the neutral \& defensive zones.

Sometimes 3 forwards are forechecking in the same offensive zone corner trying to create or retrieve a loose puck. However, if the opposition gets control of the puck, all 3 forwards are trapped in deep and out of position defensively to backcheck. Defencemen, must stay back if 3 forwards are in deep.

On an Offensive Rush, try to keep on ice balance by using the width of all 3 lanes. Spread out, and take advantage of the wide ice surface, usually 1 player in each lane. If the puck is loose in the corner, 2 forwards could occupy one lane of the ice if forechecking while the third line member generally keeps to the center lane for offensive (scoring) and defensive(backchecking) purposes.

In a Defensive Role, there is usually not more than 2 forwards in a single lane at any one time in a forechecking system and there should be only one forward in each lane in a backchecking capacity, covering both their wide wingers and trailer through the neutral and defensive zones. Your defencemen, should play their puck carrier $99 \%$ of the time in the neutral and defensive zones.

On ice discipline is essential to be competitive and a successful team.

## INTERCHANGEABLE POSITIONS OF FORWARDS

Interchangeable positions simply mean forwards (wings and centre) when on offence, do not have to go up and down the ice in their lanes. They have the creative freedom to move from lane to lane and another forward moves to their vacated lane. This maintains on ice balance both offensively and defensively (forechecking or backchecking) across the 3 lanes with 1 player still in each lane.

The Russians, in the 1972 Canada vs The Soviet Series, showed the world how to be creative offensively by criss-crossing, going from one lane to another lane. This is now the norm in hockey.

Forwards should criss-cross, or change positions and lanes for a reason: To get into the clear to receive a pass, to get away from a backchecker or to confuse the oppositions defence.

## EXAMPLES OF INTERCHANGEABLE POSITIONS ON OFFENCE - "Criss-Cross"

Criss-crossing of forwards is allowed on an "offensive rush." Only the 3 players have moved to different lanes. There's usually only one player in each lane (on ice balance) heading toward the net.


## INTERCHANGEABLE POSITIONS

1) Left wing cuts to right wing to take a pass.
2) Right wing cuts to centre for a drop pass.
3) Centre cuts to left wing for a pass and shot or goes to the net for a rebound.
4) On ice balance is maintained with 1 in each lane

If you criss cross, there must be a good reason.

1) to get away from a backchecker and into the clear to receive a pass,
2) to execute a drop pass,
3) to get into an open area to receive a pass or to shoot the puck.

Even then, you should try to maintain on ice balance for defensive and backchecking purposes.


## INTERCHANGEABLE POSITIONS

1) Right wing cuts to centre for a pass.
2) Centre cuts to right wing.
3) Left wing goes to the net to screen or for rebound. There is still some form of on ice balance.
4) If a turn over occurs backcheck, 1 in each lane.

Note: Some coaches want on ice balance while others want to overload or flood a zone with 3 players. Listen to your coaches for game plan forechecking and backchecking instructions.

## COMMUNICATION FOR FORWARDS

It is very important to talk to your line mates, both on the ice and on the bench during a rest period.
On the ice, you can give valuable verbal information to your line mates as to where you are going, what type of pass to give, ie. "Bank pass off the boards." "Up the centre, I'm open." "Drop pass, I'm right behind you." On the bench, discuss what went right or wrong, how to correct it, and where you will go next time on a similar play, etc.

## ROLE OF DEFENCEMEN

The primary role of Defencemen is to Prevent Goals when the opposition control the puck. To do this effectively you must always position yourself on the ice between the puckcarrier and your goal and not allow the puck carrier to get by you or have a direct straight line access to your net.

Their secondary role is to Pass the Puck up to their open forwards when they regain control of it.
Defencemen still have the most important role defensively and that is to analyse every rush, then play 1 on 1's and 2 on 1's correctly, and defend the defensive zone properly, especially in front of your net.

If defencemen make a mistake, it usually results in a golden scoring opportunity for the opposition or a goal against. If you're in the right on ice position, they have to go around you to get to your net.

Offensively, over the past 30 years, specific defencemen have emerged as rushing defencemen who can contribute by carrying the puck out of their end, setting up an offensive play or scoring goals.

Defencemen skilled at end to end rushes and setting up or scoring goals are desired by all teams. Most successful teams have at least one rushing defenceman who can carry the puck out of their defensive zone or jump up into the offensive play to create an odd man 3 on 2 , or 2 on 1 situation and become a scoring threat. However, you must know when, \& when not to use this skill if the Last man.

## SPECIFIC SKILLS OF DEFENCEMEN

Today's defencemen must be excellent skaters, both Backward and Forward, skilled at breaking up plays outside their Blue Line and angling the puck carrier away from the slot area toward the boards.

They must be able to Turn to either side quickly while skating backward or forward, Pivoting $180^{\circ}$ from backward skating to forward skating, or from forward skating to backward skating, almost immediately. And Stop and Start, forward and back, with every change of possession of the puck.

They must be an accurate passer, especially on the quick first outlet pass in their defensive zone.
Both defencemen must move up the ice on an offensive rush reducing the gap between your forwards, keeping the puck inside the oppositions Blue line and being in position to take a pass or shot on goal.

They must know when to Pinch, if they have a $60 \%$ chance to keep the puck inside the offensive zone.
Defensively, they must be able to analyse every rush and react correctly to play a 1 on 1 by playing the man, not the puck and to play a 2 on 1 correctly by playing the puck and not the man.

It takes brains to be a very good defenceman because they have to be thinking and making the right decisions and plays all of the time. Poor decisions by defencemen lead to goals against.

Defencemen should possess a hard, accurate (on net), low or high slap shot from the Blue Line.
They must have good checking ability either bodychecking or stick checking but preferably both.
They must be physically strong in the corners and in front of the net. Courage and aggressiveness should be a major asset. They must win all the battles along the boards and get control of the puck.

They should be very good at blocking all shots, passes out of the corner, and clearing rebounds.
Exhibit an overall mental and physical toughness and mean presence on the ice. They can't be afraid.
And last but not least, they must possess the intelligence to analyse every defensive situation and react to it correctly to prevent goals against .ie: Do I pinch or pull back into the neutral zone?

DEFENCEMEN PREVENT GOALS BY: Not letting the puck carrier get to your net.
Passing the puck ahead quickly to your open forward thus clearing it from your defensive zone.
Not getting caught up ice deep inside the offensive zone and allowing a 2 on 1 break.
Forcing the puck carrier to his backhand side or a bad angle on a 1 on 1 situation. Taking away the pass on a 2 on 1 situation and not deflecting or screening opposing team's shots from the point.

Picking up and Covering any player going to the front of the net at all times by lifting or legally controlling his stick to prevent him from taking a pass, getting a shot on net, or getting to a rebound.

By playing aggressively in front of your net and in the corners but not getting caught taking stupid or retaliation penalties.

Being the first man into the defensive corner to retrieve a loose puck, "Win all the 1 on $\mathbf{1}$ battles".
Blocking shots in the prime scoring lanes and slot area, or by legally moving players from in front of the net so your goalie can see the shot. You don't have to move him if there is no shot coming.

Clearing loose pucks and rebounds into the corner, off the glass, or out over the Blue Line.
Not giving up your Blue Line if the wings are covered, but challenging the puck carrier outside it.
Talking to your defensive partner and letting him know what you are going to do on a situation.
Getting the puck out over your Blue Line in a tight situation without icing it. Not panicking, and losing or dumping the puck in your corner, but freezing it for a face-off in your defensive zone.

## DEFENSIVE PAIRINGS

Coaches usually pair a rushing or offensive defenceman with a stay home defensive defenceman. The rushing defenceman is skilled at carrying or stickhandling the puck out of the defensive zone and scoring goals at full strength or on the power play. The defensive defenceman is skilled at preventing goals by blocking shots and making it difficult for the opposition to enter or set up inside the defensive zone or front of net. He plays aggressively in front of your net and finishes his check in the corner.

The teams best pair of defenceman always play against the oppositions best forward line trying to take away any scoring opportunity. Coaches, if you are the home Team you have the last change of players.

## RUSHING DEFENCEMEN

A rushing defenceman is offensive minded first, defensive minded second. He can score or set up goals and has a hard, accurate shot. He hits the net with his shot which goes in or causes rebounds.

He is a good skater, puck carrier, excellent stickhandler and has the ability to get the puck out of his end and down the ice by leading a rush. He can also get back quickly to break up any counter rush.

He knows when to join the rush and skate into the offensive zone if the opportunity presents itself to create a 3 on 2 , or 2 on 1 situation, or be the late man arriving and get a quality shot on goal.

Examples of current or former NHL rushing defencemen are :Duncan Keith, Dan Boyle, Drew Doughty, Scott Niedermayer, Paul Coffey and the very best, Bobby Orr.

## DEFENSIVE DEFENCEMEN

A defensive defenceman is defensive minded first, offensive minded second.
He takes pride in preventing goals, is excellent at blocking shots, and moving men out front.
He can break up plays at the Blue Line and passes the puck quickly up to the forwards.
He is excellent at playing the 1 on 1,2 on 1 and 3 on 1 situations and never gets caught up ice.
He stays back as a safety man when his defence partner rushes the puck in case anything goes wrong.
He is good at covering the opponent in front of the net and clearing rebounds into the corner.
He is not afraid to be first into the corner after a loose puck and finishing the check. He intercepts passes from the corner to the slot area or front of net by lying his stick shaft across the passing lane.

He would be considered a good bodychecker and tough along the boards and in the corners.
Good examples of past or present NHL defensive defencemen are: Chris Chelios, Chris Pronger, Brent Seabrook and 4 time Norris Trophy winner Nicklas Lidstrom.

## SUMMARY

Offensive defencemen receive most of the glory and the recognition from the fans and media. However, every coach and player knows the invaluable contribution defensive defencemen make towards the success of every good hockey team.

Ask any Stanley Cup Champion Chicago Blackhawks where they would be without their defence.
Every team needs both offensive and defensive defencemen, but not $100 \%$ of one over the other.
Championship teams are built from their goaltender and defencemen out. Some Minor Hockey coaches try to convert their best forwards to play defence, because it is such an important position.

Parents and players should remember, Defencemen usually get every $2{ }^{\text {nd }}$ shift while forwards get every $3^{\text {rd }}$ shift in a Minor or Youth Hockey game. It could be worth more ice time by playing defence.

## "A good defenceman is worth his/her weight in gold."

## PLAYING SITUATIONS FOR DEFENCE MEN

## 1 on 1 To Play a 1 on 1 Situation Correctly: "Play the Man"

Position yourself in front of the puck carrier and back up slowly, keeping your stick well out in front of you in your top hand. Now force the puck carrier to go around it preferably on his back hand. Your bottom hand is off the stick, up chest high and ready to push(not grab) the puck carrier backward Your backward skating speed must match the puckcarrier's forward speed otherwise he will beat you to the inside or the outside. Keep your knees bent, feet shoulder width apart, weight on balls of feet/toes, not heels and ready to spring forward, left or right into the puck carrier separating him from the puck.

Play the man, don't even look at the puck, move into him, then use your open free hand to push him off the puck or towards the boards. Don't grab him with your free hand or you will get a penalty for holding, but pushing him backwards with an open hand through his chest area is still considered legal.

Never give him the centre of the ice, the prime scoring area. Force him wide to a bad shooting angle outside of the slot area. You can still poke check or sweep check on a 1 on 1, by using your stick. Back in slowly, but not too deep or you will screen your goalie. Check the puck carrier at the top of the circle if you can. Create a loose puck, and your D partner or backcheckers should recover it.

Keep the player in front of you, look at his chest not the puck. He will use head fakes, that is why you keep your eyes on his chest. He can't deke you out of position with a chest fake.

If he puts the puck between your feet let it go, but block him from getting to it. This is not interference for 2 sec . because he is the last player to touch the puck, but don't put your head down to watch the puck or he will go around you in a flash. If it's Peewee or higher, try to body check the puckcarrier.

Note: Be aware of any close trailers, as the current 1 on 1, may really be a 2 on 1, in creative disguise for a drop pass and you would play the 2 on 1 differently.

## Playing a 1 on 1



1) Play the Man, not the puck and force/angle puck carrier to the outside and away from the slot area.
2) Don't back in beyond the top of the face-off circle.

Stop, then skate into the puckcarrier forcing him wide.
3) Watch his chest not the puck, and play the man.
4) Block player for 1-2 seconds getting to any loose puck. Your Defence Partner or Backcheckers take puck.
5) Don't get caught standing still or flatfooted on a 1 on 1 . Skate fast enough to match the puckcarrier's speed.

The term "play the man" simply means watch/take the man, not the puck. You can use your stick or body to check or cover him, but don't lunge for the puck. Concentrate on preventing the puck carrier from getting around you and having a direct line to the net, or to a loose puck and don't let him get into the slot area for a shot. Physically block or push him toward the boards separating him from the puck. Your closest team mate should pick up any loose puck and start an offensive rush.

## 2 on 1 To Play a 2 on 1 Situation Correctly: "Play the Puck"

Position yourself about equal distance between the 2 players, keeping your stick well out in front of you to deflect or intercept any across ice passes and backup slowly. The Goalie plays the puck carrier.

Stay in the middle between the puck carrier and the receiver and backup slowly. Do not edge over to closely toward the puck carrier or bodycheck him but stay between them and play the puck.

Stay between the two rushers, near the puck side hash marks, but watching for a pass back to the open receiver. Do not run after the puckcarrier into the corner and leave the man open out front.

The goalie's responsibility in to always play the puck carrier. He has the puck and it is the goalies responsibility/job to play the angle and stop the puck/shot, not guess if he is going to pass it or not.

The defenceman's job on a 2 on 1 situation, is to be in a position to intercept or deflect any pass back to the second man without allowing the puck carrier a line to the front of the net. Do not bodycheck the puck carrier and take yourself out of the play. "Protect the Slot. If a pass is attempted behind you, try to slide backwards feet first, body stretched out on your stomach to block the pass to the receiver.


## Playing 2 on 1

1) The Goalie always plays the puck carrier at all times.
2) Defenceman stays between the 2 forwards, about equal distance between puck carrier and receiver. He takes the slot away and prevents a direct route to front of net. He does not chase the puckcarrier into the corner until help arrives.
3) He watches for a pass back to the open man and tries to intercept or block the pass with his stick, do not body check the puck carrier on a 2 on 1 and take yourself out of the play.

## 3 on 1 To Play a 3 on 1 Situation Correctly: "Play the Puck"

Position yourself in the middle of the 3 rushers taking the prime shooting zone, the slot area away. Keep your stick well out in front of you to deflect or intercept any across ice passes. Try a sweep or poke check puck with your stick to keep them off guard and at a safe distance from your net.

Try not to get caught out of position by moving toward the puck carrier Do not play the man, play the puck, by using your stick without leaving the slot area. Stay between the face-off circle hash marks.

Try to delay the rush at the top of the circle as long as you can or until help arrives by way of your backcheckers. Back in slowly toward the goal, but not too deep or you will screen the goalie.

The goalie must play the puck carrier at all times, he is the primary shooter. Cut the angle and be square to the puck. He must also be aware of potential passes to the 2 other receivers and be quick enough to move across the goal crease and out to cut the angle with any pass to the other receivers.

The defenceman must position himself to prevent across ice passes to the open forwards without allowing the puckcarrier a direct path to front of net. Do not bodycheck on a 3 on 1, or you could be out of position to prevent a pass. Try to stay on your feet and use your stick to intercept any pass.

## Playing 3 on 1



1) Goalie always plays the puck carrier.
2) Defenceman stays in the middle and tries to take away passes to open forwards. Cover the slot area.
3) Back in slowly but not to deep or you will screen your goalie. Play/deflect the puck with your stick. Prevent the puckcarrier from getting a direct route to the front of your net. To side of net is alright
4) Try to delay rush at top of circle until help arrives.

## 2 on 2 To Play a 2 on 2 Situation Correctly: "Play the Man"

Each defenceman plays it as a 1 on 1 situation by playing the man. Take and cover a man each.
One defenceman plays the puck carrier, the second defenceman plays the open man, but stays a little deeper in the zone in case his partner gets beaten 1 on 1 . If beaten to the outside, switching or "X"changing positions must occur. The second defenceman must drive for the puckcarrier, leaving the beaten defenceman to X change positions and cover the man in front of the net for his partner.

The Defence partner must keep the open man in front of you and within a stick's length, but don't turn your back to the puck in case you have to help your partner. Turn your head back and forth, like on a swivel, keeping an eye on the man your covering and the puck carrier.

Back in slowly, but never too deep to screen your goalie. Try to block any attempted shot on goal.
Play the man not the puck. Good defensive pairings rarely get beaten on a 2 on 2 situation.
One defenceman should force/angle the puck carrier wide to a bad angle outside the slot area.
His partner must watch for a pass back to the forward he is covering. Stay within a stick's length.
Watch and Talk to each other, letting each other know what you are doing.
If the offensive forwards criss - cross with the puck in front of you, don't cross with them. Pick up the man coming across and still play it as a 1 on 1 situation.


## Playing

2 on 2

## PLAY IT AS A

 1 on 1For each defenceman


3 on 2 To Play a 3 on 2 Situation Correctly: "Play the Puck"
Spread out in the defensive zone. Back in slowly trying to delay a rush at the top of the circle. Force the puck carrier to the outside, away from the slot. Hope your forwards backcheck to help you out.

One defenceman plays the puck carrier as a 1 on 1 , and the other defenceman plays the 2 remaining forwards as a 2 on 1 . You could also play it as a 2 on 1 for both defencemen if they're close enough.

Another variation of this play has one defenceman playing the puckcarrier and closest forward as a 2 one 1 and the other defenceman playing the remaining wide forward without the puck as a 1 on 1 . (See below Right) The spread out positioning of the attackers will dictate which method you use.
No matter which one you use, try to delay the rush until backcheckers arrive but protect the slot.




1 on 2 To Play 1 Forward on 2 Defencemen Correctly: "Play the Man"
If a situation arises in which you have only 1 puck carrier against your 2 defencemen:
One defenceman must step up and play the puck carrier 1 on 1, preferably outside the Blue Line and block, bodycheck and delay him just temporarily about 1-2 seconds from going after any puck he shot into the corner. Note: Referees will be calling more interference penalties on this blocking action.

His defensive partner is free to go after any loose puck that is shot into the corner. His partner is the first defender back to retrieve it and to start a clearing play.

Another variation of this play has the second defenceman rush the puck carrier from the side and force him wide to a bad shooting angle. This surprise move by the defenceman causes the puck carrier to panic and dump the puck into the zone or be bodychecked, his partner then retrieves the loose puck.


## NET COVERAGE

Most goals are scored from in front of the net either on a clear shot from the slot, or a rebound near the goal crease. Therefore, a defenceman must cover the closest man in front of the net at all times. A forward, usually the centre, should cover the man in the slot area, and the wings cover the points.

## THE DEFENCEMAN IN FRONT OF THE NET MUST: "Cover The Closest Man"

Cover the oppositions forward who is closest to the net and is likely to score on a shot or a rebound from around the crease area.. Don't let him screen, tip or deflect the puck, or get to any rebound.

Loosely tie the forward up by putting your stick between his legs, then behind his knee to always know where he is. Do not turn your back on the puck carrier because if he beats your defence partner in the corner and starts toward your net, you must see this, then react and play as a new 2 on 1 situation.

The defenceman must keep turning his head, side to side, back and forth, to look at the puck carrier in the corner, then turn back quickly to the man in front of the net to evaluate the situation and decide when and what to do if the forward successfully comes out of the corner toward the net for a shot.

Be aggressive in front of the net,(but no penalty) and try to intimidate/scare any player standing or wanting to return to this strategic goal scoring location. If he is screening your goalie, move him.

Prevent any pass out from the puck carrier in the corner to the man you are covering in front of the net by either intercepting the pass, or lifting his stick so he cannot receive the pass. If possible tie up/control his stick so he cannot shoot. If necessary, push him out of the way. Timing is key.

Never leave the man out front unattended to go into the corner after a loose puck unless you are $90 \%$ sure you will get it. Watch for your partner to come back to cover the front then go after the puck.

No player should score on a shot from the corner, those players are secondary to the man in front of the net. The front of the net, the slot and the points are where $90 \%$ of the goals are scored from.

The other defenceman, your partner, should go into the corner to check the puck carrier. Move toward him on an angle, not straight at him or he could stickhandle around you, out of the corner.

Always talk to one another so your partner knows what you are going to do. ie: "I've got the man out front, you get the man in the corner."

If the shot is coming from the point, you must physically move the man out front so your goalie can see the puck. Be careful not to knock him to the ice or you could get an interference penalty.

## NET COVERAGE



The defenceman in front of the net covers the closest forward to the net. D. partner in corner

The centre covers the slot.
The wings cover the points.


## CORNER WORK "Play the Man" It's a 1 on 1 situation

No defenceman should go into the corner after the puck carrier if a man is wide open in front of the net. The player out front is the one that has the best chance to score not the man in the corner with the puck. Your goalie should be watching/playing the puck carrier in the corner not the man out front.

Stay between the two players, like a 2 on 1, until a team mate, D or F, gets back and covers the man out front, then you can go into the corner after the puck carrier 1 on 1 . Timing and positioning are the key, try to block any pass out to the slot and if none keep moving forward to check the puck carrier.

When you go into the corner after the puck carrier, play the man, not the puck, and come at him on an angle, not straight at him or he could stick handle around you. Play aggressively at all times. Try to pin the player on the boards then your closest backchecking forward should pick up the loose puck and start the clearing play. It's like forechecking, but in your own end by a defenceman. If they sent 2 men into the corner, the winger/center comes back and helps your defenceman not get outnumbered
Talk to your partner, let him know what you are doing. "Get the man out front, I've got the puck carrier in the corner." Communication and timing are essential. And Switching positions is normal.


## CORNER WORK

Defenceman in corner angles puck carrier 1 on 1 to boards and pins him creating a loose puck.

Closest forward picks up the loose puck and starts the clearing play

Note: If there is a loose puck in the corner and you are $90 \%$ sure you can get to it before the opposition, then and only then, should you leave the man uncovered in front of the net to go after it.

## INTERCHANGEABLE POSITIONS FOR DEFENCEMEN "X-Change"- Switching

There is no rule that says only right defencemen go into the right corner and only left defencemen, go into the left corner after loose pucks or puck carriers. Switching positions is part of the game.
Hockey is such a fast game that defencemen have to be flexible and work together as a 2 man unit to prevent goal scoring opportunities and to get to loose pucks quickly before others do, anywhere on the ice. Split second decisions and timing are essential. Communicate with your defence partner.

Defencemen cover up for each other depending on where the puck is located. Don't be afraid to "x-change" or switch positions with your partner under specific situations. The letter " X " serves as a guide as to how this " $x$-change" will work. The left defenceman goes into the right corner to retrieve the loose puck, the right defenceman goes to the front of the net. An " X " has been completed and on ice balance has been maintained by switching positions. One defenceman in the corner and the other one in front of the net. Also in open ice defence can change places offensively and defensively. If the opposition send 2 men into the corner to forecheck the defenceman, and your closest winger or centre must come back to help him. Never get outnumbered in your defensive corner.

Here is an" $\mathbf{x}$-change" example: On a puck dumped into the right corner from outside the Blue Line.
The closest defenceman plays the puck carrier outside the Blue Line and delays him from going after the loose puck he shot into the corner. He then goes to the front of the net, switching positions.

This delay tactic of 1-2 seconds, gives his defensive partner a head start to go into the corner and retrieve the loose puck before anyone else. He then initiates a clearing play. The ' X ' is complete. One defenceman in the corner with the puck and his partner now covering the front of the net.

## ANOTHER EXAMPLE OF INTERCHANGEABLE POSITIONS

An opposition forward has carried the puck behind your net and is coming out of the far corner.
The defenceman in front of the net will only go after him and into the corner when his partner has come over to take over the coverage of the man he was covering in front of the net.

Timing and communication is again the key to this plays success. See Right Diagram below.


## INTERCHANGEABLE POSITIONS FOR DEFENCEMEN

"SWITCHING"


The defenceman out front goes to the left corner only when his partner comes out of the right corner to cover the man out front.

## COMMUNICATION FOR DEFENCEMEN

Talking to your defence partner is essential to be an effective and successful defence pairing.
It is just smart hockey to let your partner know what you are doing and where you are going. Talk to your partner both on the ice and on the bench to correct any previous or poorly/misplayed situations.

You are a defense pair/team and must respond with teamwork to be effective. Take pride in preventing goals against and preventing puckcarriers from getting to the front of your net.

By playing together regularly, defence pairs gain valuable experience and will be able to make plays without even looking. Switching positions is a good example of this. It becomes automatic.

Listen to and talk to your goaltender as he can let you know what is going on around you and can be your extra set of eyes especially if someone is coming after you from behind to bodycheck you.

In $\mathbf{0 6 / 0 7}$ new rules for interference, hooking and holding went into effect as to what defencemen can and cannot do. Learn these new rules early in the season to prevent taking penalties.

## 7 ESSENTIAL SKILLS FOR DEFENCEMEN - Look, Read the Play, Think, React

1. Position yourself to legally prevent their puckcarrier from taking puck to your net.
2. Read the play Correctly - "Is it a 1 on 1 , or a 2 on 1"situation?
3. Play a 1 on 1 Correctly - "Play the Man" not the puck.
4. Play a 2 on 1 Correctly - "Play the Puck" not the man.
5. Pass the Puck quickly up to your open Forwards with an- "Accurate Outlet Pass"
6. Cover The Man In Front of the Net - "Control his Stick" and get "Inside body position."
7. Be Aggressive when In The Corners - "Finish the Check" and "Create a Loose Puck."

SUMMARY Coaches, make sure your players know the rules and penalties or Explain them.
Correct positioning on the ice by both forwards and defencemen, is the physical on ice location you take both offensively and then defensively in relation to the pucks location to score and prevent goals. This on ice positioning is very important for the success of your team with $\&$ without the puck.

Knowing how to play a specific position (forward or defence) and understanding its role and responsibilities, especially what you are expected to do without the puck is the key to team success.

Your Coach should explain what he wants you to do, when, and why. He is responsible for explaining the game plan, team play, strategy and any systems he wants used for a specific game or situation.

At an early age, (5-10) mistakes are going to be made, that is expected. It is the Coaches job to explain, then try to correct them as quickly as possible, preferably when you return to the bench.

As you get older (11-18) and into a higher level of hockey, you will be expected to do a specific job to the best of your ability without errors. If you continue to make costly errors, you may get benched.

On ice discipline is the key to positional play and the coach is the person you must listen to.
The sooner you realize you have a specific job to do both offensively then defensively and cannot run around all over the ice chasing their puck carrier or trying to help do another players job, the sooner success will shine on you and your team. "Play your position, not someone else's."

Both Forwards and Defencemen must practice playing 1 on 1, 2 on 2, and 3 on 3, play the man. And 2 on 1, 3 on 2, 3 on 1, play the puck, as forwards will have to cover up for pinching Defencemen.

Preventing goals is a special skill that will keep your team competitive. Always cover the front of the net, the slot area, and the points because that's where the majority of goals are scored from.

Both forwards and defencemen must play strong along the boards, with the puck on offence, trying to get into the clear, or without the puck on defence, checking there puck carrier in all three zones.

If a defenceman is beaten wide to the outside by the puck carrier, try to angle him to the boards using a 45/ angle and you will catch him in the corner. Don't lunge at him but turn through the balls of your feet If a defenceman is beaten badly to the outside near the top of the circle, switching places begins. Your partner goes after the puck carrier and you turn and go to the front of the net to cover his man.

Defensemen -" Play the Man"- by using your body. "Play the Puck," - by using on ice positioning and your stick. Pinch if you are $60 \%$ sure of keeping the puck inside the offensive zone.

Coaches must try to correct/explain players physical and mental errors as soon as they come off.

## REVIEW AND TEST TIME

This would be an excellent time to review specific components of UNIT IV.
A few questions either written or oral regarding:

## C Role of Forwards and Defencemen <br> C Composition of Lines <br> C On Ice Balance <br> C Interchangeable Positions and Switching " $X$ " Changing Positions <br> C Specific Playing Situations for Defencemen <br> C Corner Work and Net Coverage

are suggested for review.
This is a very important unit as players must understand their role and how to perform their specific duties using on ice positioning both with the puck Offence and without the puck Defence.

## PRACTICE DRILLS

1 on 1 Drill - $\quad$| 1 Forward starts at Red Line, one defenceman at Blue Line, goalie in net. |
| :--- |
| Objective - try to beat defenceman 1 on 1 and score a goal in 10 seconds. |

2 on 1 Drill - $\quad \begin{aligned} & 2 \text { Forwards start at Red Line, one defenceman at Blue Line, goalie in net. } \\ & \text { Objective - try to beat defenceman and score on goalie in } 10 \text { seconds. }\end{aligned}$
3 on 1 Drill - 3 Forwards start at Red Line, 1 defenceman at Blue Line, goalie in net. Objective - Forwards should use a variety of methods (criss cross, bank pass, drop pass, wide flat pass, and an offensive triangle etc., to beat defenceman then score on goalie in 15 seconds.

3 on 2 Drill - $\quad \begin{aligned} & \text { 3 Forwards start at Red Line, } 2 \text { defencemen at Blue Line, goalie in net. } \\ & \text { Objective - Try to set up a } 2 \text { on 1, beat a defencemen and score in } 15 \text { seconds. }\end{aligned}$
2 on 2 Drill - 2 Forwards start at Red Line, 2 defencemen start at Blue Line, goalie in net. Objective - Defence Play it as a 1 on 1, Forwards get 10 seconds to score.

Corner Drill - 1 Forward in corner with the puck trying to maintain puck control. Objective - 1 Defencemen goes into corner 1 on 1 to check him in 10 seconds.

Net Coverage - $\quad 1$ Forward in front of net, trying to get free of $D$ to take a pass and score. Objective-1 defenceman must check/cover man out front legally. $2^{\text {nd }}$ Forward in corner with puck trying to pass to him in 10 seconds.

Corner Drill - $\quad 2$ Forwards vs 1 Defenceman - puck starts in corner with Forward.
1 Forward in the corner with the puck, $2^{\text {nd }}$ forward in front of the net vs
1 Defenceman out front. D plays it as a 2 on 1 trying to prevent a goal.

## UNIT V

## OFFENSIVE PLAY

## INTRODUCTION TO OFFENSIVE PLAY

Offensive play is a combination of your individual skills (skating, puckcarrying, stickhandling, shooting, and scoring) and team skills (passing to open team-mates) used attempting to score a goal.

Scoring Goals is the objective of all offensive play and goals can be scored in a number of ways. Review pages 64-68. Remember, at least one goal must be scored to win the hockey game.

Offensive play begins the moment your team gains or regains possession of the puck. It could start in your Defensive Zone, the Neutral Zone or in the Offensive Zone from successful forechecking.

When you gain possession of the puck, all five players must work together as a cohesive unit to create scoring chances by skating to open space to receive a pass then getting a quality shot on goal.

The puck carrier's job is to move the puck ahead quickly into the offensive zone by either carrying it himself, passing it to an open teammate, or shooting it deep into the zone if over the Red Line. Then charging in after it trying to regain possession of the puck before the opposition does.

An objective of offensive play is to maintain possession of the puck inside the offensive zone and create a 2 on 1 situation which leads to a good scoring opportunity. The ultimate goal of offensive play is to get a quality shot on net and score a goal either directly from the shot or from a rebound.

## THEORIES OF OFFENSIVE HOCKEY

## DUMP AND CHASE

There are two recognized Theories of Offensive Hockey. One is called "Dump and Chase," where you carry the puck just over the Red Line and dump/shoot it deep into the offensive corner, then chase after it. This method is used when the opposition is lined up outside their Blue Line making it very difficult to enter the offensive zone by either carrying or passing the puck into the zone.

You try to regain possession of the puck by either forechecking, checking the opposition deep in their end by taking them off the puck, or by beating them to the loose puck and regaining control.

This style of offensive hockey is usually played on smaller ice surfaces, by a good forechecking team with big, strong, physical players who are not afraid to be first into the corner. Dump the puck in with a purpose not randomly, and to a location/area where your team can regain possession of it.

If your team has the speed, size, and forwards who like to forecheck, this method is very effective. It physically wears the opposition's defencemen down and creates turnovers. This is more of an NHL or Major Jr. "A" style of aggressive offensive play. But in most Minor/Youth Hockey games in Novice/Mite, Atom/Squirt and Peewee you should only use the dump and chase method if there is no one open to pass to or if your opponent is using the "Neutral Zone Trap."Some older House and Rep. Teams in Bantam and Midget might use the "dump and chase" method to their advantage.

## PUCK CONTROL or PUCK POSSESSION

The second theory of offensive hockey is called "Puck Control." With this method you either carry or pass the puck through the neutral zone, over the opponents Blue Line into the offensive zone with the puck under your teams control and possession. Then try to create a 2 on 1 situation and score.

You don't shoot it in. This is a more controlled method of offensive play by maintaining possession of the puck. This is the type of play most Novice/Mites, Atoms/Squirts and Peewees would use.

To play this style requires accurate passers, smart receivers and skilled stickhandlers. Talented players who have a lot of basic puck handling skills and know where to go to receive a pass. They also have to be good thinkers creating openings to get to the net or get in position to receive a pass.

This resembles a European Style of Offence which uses skating, puckhandling, stickhandling, deking, passing, speed, team work and cycling to control the puck before taking a quality shot.

This style of offensive hockey is used on longer and especially wider ice surfaces approximately 200' x 85 ' where there is a lot more open ice to carry the puck, or to pass it to an open team-mate.

Good passing teams like the old Edmonton Oilers with Wayne Gretzky, Mark Messier, Jari Kurri, Glenn Anderson and Paul Coffey played this "run and gun" offensive style of puck control hockey.

The main objective of offensive hockey, regardless of which method you use, is to either maintain or regain possession of the puck in the offensive zone and then try to create a 2 on 1 situation, or a clear shot from the point or slot area which leads to a good scoring opportunity and eventual goal.

Your Coach will decide which style of offensive hockey to play based on the skill\& skating level of his players, the talent of the opposition, and the size of the ice surface the game is being played on.

One of your lines may play "dump and chase" while another line may play "puck control". The bottom line it's the coaches decision, but still the team that scores the most goals wins the game.

## DEFENSIVE ZONE POSSESSION and POSITIONING OF PLAYERS

If your team re-gains possession of the puck, deep in your defensive zone, each player must automatically skate to their clearing play or break out positions to receive a pass and exit the zone.

Usually your defenceman gets full control of the puck in a corner. When this happens, the following positional play should take place immediately and automatically.

Wingers, both left wing and right wing, must skate to their wing and position themselves about halfway in, between the Blue Line and the Goal Line, curling up the boards near the face-off hash marks ready for a pass. Keep your feet moving ready to exit the zone on the move not standing still.

Keep your eyes on the puck, don't turn your back to it. Keep your stick blade flat on the ice ready to receive a pass. Receiving and controlling this first outlet pass is extremely important.

If you are covered by a forechecker you can cut to the middle of the ice to get free of him and still be in a position to take an outlet pass from your defenceman or from another team- mate. Try to take the pass on the move not standing still and you will be able to get/skate by most checkers.

Wingers should never leave their defensive zone too early or until they are $100 \%$ sure their team has good possession of the puck. If they pull out too early and there is a turn over of the puck they are caught up ice and out of position defensively to help defend against any scoring threat.

The Centre circles between the face-off circles in position for an outlet pass from the defenceman.
One Defenceman is usually in a corner with the puck looking for an open team-mate to pass to.
The other Defenceman, is positioned in front of the net, acting as a safety in case anything goes wrong and there is a turn over of the puck in the corner. But, if he is certain it is safe to do so, he can go into the other corner to provide a bank passing option behind the net for his defence partner.

The Goalie watches the $\mathbf{D}$ puck carrier, giving him verbal advice as to any approaching forecheckers and how much time he has to make the pass or if he should carry it out, or pass it behind the net.

This Defensive Zone clearing/breakout play positioning must become automatic every time your defencemen or any team-mate gain possession of the puck deep in your end of the rink.
The defenceman with the puck must feel confident you are positioned correctly and he can pass the puck to you with only a quick look to see if you are covered or open. Receivers should position their stick blade on the ice as a target for the defenceman to pass the puck to.


## POSITIONING

1) Wings on wing, curling to hash marks
2) Centre circles between face-off circles.
3) Defenceman in corner with the puck.
4) Defenceman in front of the net.
5) Goalie watching play develop.
6) Keep your feet moving for quick exit.

## CLEARING/BREAKOUT PLAYS

The objective of any clearing play is to move the puck quickly and safely out of your defensive zone and over your Blue Line while still maintaining possession of the puck in the neutral zone.

Note: Your Blue Line is the most important line in hockey. If you can get the puck out over it, the opposition should not be able to score a goal from outside it, or from anywhere in the neutral zone.

If the puck remains inside your Blue Line for any length of time, or a turnover occurs, a goal could be scored against you under the right forechecking recovery circumstances by the opposition.

Remember, the opposition will be forechecking the puck carrier, trying to regain possession of the puck, so get into your clearing play positions as soon as your team is about to regain possession.

Speed is essential to get into an open clearing play position to receive a pass, carry or pass the puck and move out of your defensive zone quickly. But don't leave the player you were covering defensively (your check,) until you are sure your defenceman or a team-mate has good control of the puck. Timing and puck possession is crucial during this Transition Phase from defence to offence.

## CLEARING PLAY OPTIONS

Many Clearing Plays start with possession of the puck by a defenceman in the corner or behind the net. From here it could take 1, 2, or 3 planned passes to clear your defensive zone.

## THE DEFENCEMAN HAS 6 BASIC OPTIONS

1) Pass the puck to the near winger positioned about halfway in and curling up the boards. Wingers will have to learn \& practice how to take a hard pass up the boards or in their feet.
2) Pass to the centre who is circling at a 45 degree angle between the face-off circles. Don't give him a suicide pass where he must turn his head and look behind him for the pass or he could get body checked and seriously injured. Pass the puck in front of him so he can skate to it.
3) Use a bank pass behind your net to your defence partner who alerted you he was going from the front of the net into the opposite corner when he saw 2 forecheckers approaching you.
4) The defenceman shoots the puck hard around the boards, behind his net, to the wide winger who is stationed halfway in along the boards. This is also a good play if being forechecked. The reason the wingers are positioned halfway in and curling up the boards and not out at the Blue Line is to keep a safe distance between themselves and the opponents defencemen.

If you are out too close to the Blue line, their defenceman could pinch, or cut in front of you and intercept the clearing pass, or they could check you as soon as you get the pass and cause a turn over of the puck. Wingers must control the puck along the boards then get it out.
5) The defenceman could carry the puck out of the defensive zone himself. This is a dangerous play if you are the last person back because if you lose the puck or get poke checked the opposition have a breakaway. But if you're like Bobby Orr or can stickhandle it's a good move. But carry the puck only if your defence partner is still behind you, backing you up.
6) The defenceman dumps it off the side boards/glass or shovels the puck into the neutral zone.


## OPTIONS for DEFENCEMAN

1) Pass to near side curling Right winger.
2) Pass to circling Centre between hash marks.
3) Bank pass to Defence partner behind net.
4) Shoot around boards to wide Left winger.
5) Carry puck out yourself.
6) Dump/chip puck out into the neutral zone off the side glass or sideboards.

## DEFENCE IF YOU'RE BEING PRESSURED BY FORECHECKERS

If you can't make a good play, don't panic and get rid of the puck causing a turnover in your end.
Take a hit and Freeze puck along the boards for a face-off.
DON'T PASS IN FRONT OF YOUR NET -unless you are $100 \%$ sure it is safe to do so.
Rarely pass the puck across the front of your net to the wide winger It could be intercepted by a quick thinking defenceman or forward and result in a goal against you. Come up the boards its safer.


## TYPES OF CLEARING PLAYS

There are 2 basic types of clearing or breakout plays.

## FASTBREAK

The Fastbreak clearing play is just as it says, fast. Puck speed and accurate passing is very important to beat the first forecheckers before they get to the puck carrier or cover your wingers.

Whoever regains possession of the puck in your end zone, pass it ahead as quickly as possible to an open man. If all are covered, carry it yourself .If the wingers are covered by forecheckers, they should criss-cross or cut to open ice to get into the clear for an outlet pass, taking the puck on the move.

Move out of your defensive zone as quickly as possible as a group or a 5 man unit.
It is always safer to come up the boards than up through the centre, but sometimes the centre is open to you. But Look, before you pass up the centre. If open, you may send a team-mate on a breakaway.

The first initial outlet pass is the most important. It must be fast, accurate and on the receivers stick.
Team speed, individual speed and accurate passing are key assets for this type of breakout play.
It usually takes 2 or 3 quick, accurate, on the tape passes to clear the defensive zone. D passes to RW , RW passes to C, C passes to LW and you are safely out of your defensive zone and into neutral zone.

This fast break system can trap the opposition's forecheckers deep inside your defensive zone if executed properly. Pass behind your net to the wide winger if they use 2 forecheckers on your defenceman, it's safer and the 2 forecheckers are likely to get trapped in deep on the other side.

Also, don't try to come up the near boards and beat 3 defenders ( 2 forecheckers and a defenceman), it won't work and there will be a turn over of the puck. Pass it hard behind your net out the long side.

## CONTROLLED BREAKOUT

The Controlled Breakout is slower and more deliberate than the Fastbreak, but just as effective for exiting your defensive zone with the puck under your team's control.

A defenceman retrieves the loose puck in the corner and carries it behind his net and stops. This is considered a safe area, as the net provides a barrier between the puck carrier and a forechecker, as most Minor/Youth hockey coaches tell their players not to go behind the net after a puckcarrier.

The defenceman then allows his 2 wingers, centre and defensive partner to take up their proper clearing play positions before trying to move the puck out of their defensive zone.

He studies the oppositions forechecking system (1 man in or 2 men in, are the wingers covered or open) then decides on which one of his 6 clearing play options to use.

He is like a football quarterback reading the defence, then either passing to his open receivers or deciding to carry it out himself. If the wingers are covered, they must cut to open ice to take a pass.

This defenceman must be intelligent, confident, doesn't panic, is a good passer able to find his open receivers or an excellent puck carrier if he is going to use the controlled breakout system.

This is not a speed play - this is a slower, but controlled breakout play to exit the defensive zone.
Example: Defenceman fakes carrying puck out one side of the net to get forecheckers to react to that side, then he reverses his direction and comes out other side and uses one of his 6 options.


## OPTIONS

1) Pass to curling Right.Winger.
2) Pass to circling Centre.
3) Pass to curling Left.Winger.
4) Pass to Defence Partner.
5) Carry it out yourself.
6) Dumps it out off boards/glass into the neutral zone.

## SUMMARY

The first outlet pass in either of these breakout systems (fastbreak or controlled) is crucial. If the pass is off the mark, either ahead of or behind the receiver, a dangerous turnover could take place in your zone and result in a good scoring chance or worse a possible goal against your team.
If the wings or centre are covered, carry it yourself or use another option. Look before you pass. It is still safest to come up the boards not through the centre but sometimes the centre is open. Wingers don't be standing still, keep your feet moving, knees bent and stick blade on the ice.

## NEUTRAL ZONE PLAY

Once you get over your Blue Line with possession of the puck, the puck carrier has 3 options entering the Neutral Zone.1. Pass the puck, 2. Carry it or 3. Dump/Shoot it in deep if over the Red Line.


## OPTIONS

1) Pass to an open Forward
2) Carry it in yourself.
3) Shoot it in, when over the Red Line.
4) Pass back to late Defenceman

If encountering a Neutral Zone Trap, with opposition clogging the neutral zone, forwards must break to open ice by criss-crossing but one defenceman must stay back for a possible long back pass to him.(4) Use this back defenceman if encountering a lot of traffic on your side of the ice and pass him the puck and he can carry it or quickly pass it to the open player on the far side thus breaking the trap/traffic on the near side boards. If over the Red Line, you can also play "dump and chase."(3)

## OFFENSIVE ZONE STRATEGY

When the puck carrier reaches the offensive Blue Line he has 4 options. Carry the puck in, Pass the puck in, Dump the puck past the defenceman into a corner, or Shoot it on goal to create a rebound


## OPTIONS

1) Carry the puck over the Blue Line yourself.
2) Pass it to an open player. Forward or Defenceman
3) Dump the puck into the corner for wide winger.
4) Shoot it on the net possibly creating a rebound.
5) Cycle puck in the corner or behind the goal line to your open forwards to maintain puck control.

Maintaining or regaining possession of the puck is still a main objective of offensive hockey.
Once inside the offensive zone with the puck under your control, be very creative by passing, cycling or carrying the puck to develop a 2 on 1 situation then getting a high percentage shot on goal.

Defencemen are also part of the offence and must be on or inside the Blue Line as well. Once inside, they can pick their spot when to jump into the play from their point position to create a 2 on 1 , or 3 on 2 situation. They can break into the clear for a pass, take a shot on goal, or go for a rebound.

Defencemen should move toward the centre of the ice along the Blue Line, or into the slot area giving them a better angle for shooting and the possibility of producing rebounds if the goalie stops the shot.

Forwards in the corner with the puck can pass to the points as a option. Shots from the point are an extremely good option because they have more time to shoot and forwards can go to the net to screen or deflect the shot. A high percentage of shots taken from the point turn into goals from rebounds.

THE OFFENSIVE X THEORY - players can rotate to different points of the flexible "X"
Most teams use the $\mathbf{X}$ theory on offense, 2 forwards in deep, 1 is back in the slot, and 2 defencemen are up inside the Blue Line. It could be a large or small " X " depending where the puck is located.


OFFENSIVE "X" THEORY

The flexible X moves side to side or in and out.


## OFFENSIVE "X" SCORING PLAYS INSIDE THE BLUE LINE

Once you have gotten over their Blue Line with possession of the puck there are several creative plays you can use to set up a scoring opportunity. Setting up in an $X$ formation is the basic offensive positioning play. You can move the puck along the lines of the X or pass around its perimeter. The " X " sub divides into smaller offensive triangles which also provide two passing options.


Examples of Passing and Scoring Plays
1,2,3, 4 SHOOT
LD 0 LW 0 CEN 0 RW \# SHOOT
SCORE

## 1,2,3, 4 SHOOT

RW 0 LD 0 LW 0 CEN \# SHOOT
SCORE

## 1,2,3,4 SHOOT

CEN 0 RW 0 RD 0 LW \# SHOOT

## SCORE

## BACK PASS

When executing the Back Pass, the winger or centre carries the puck over the Blue Line and takes it deep along the boards into the corner, or all the way behind there net and out the opposite side.

If an opposing defenceman skates toward the puck carrier to cover him or tries to check him, the puck carrier has 4 back pass options, including a bank/board back pass to Right defenceman.


## OPTIONS

1) Pass back to trailing Centre in slot area.
2) Pass back to open defenceman, LD or RD
3) Pass back to a breaking man out front LW.
4) Carry puck behind the net then pass back to a breaking man. LW, C or Defencemen. on point, or going to the slot area, or the net.

## DROP PASS

When executing the Drop Pass, the winger or centre carries the puck over the opponents Blue Line. It could be a straight drop pass to a trailer behind or a criss-cross drop pass to a player cutting across.

The puckcarrier heads straight for the best defenceman to isolate him or to draw him out of the slot.
He then drops the puck back to a trailing team-mate and bumps into the best defenceman creating a little interference preventing him from getting to the dropped pass. It's like a pic play in basketball.

The trailer picks up the pass and heads for the net to shoot, pass to a team-mate or deke the goalie.
Drop passes are very hard to defence against and create excellent scoring opportunities. They can be initiated any where on the ice including your defensive zone and neutral zone.

With new rule interpretations coming into effect in 2006/07 pic plays and interference might be called by the Referee. You will just have to experiment to see what you can and cannot do.


## OPTIONS

1) RW. drops puck for centre and blocks D.
2) Centre drops puck for RW. and blocks D.
3) New puck carrier can now shoot, pass or deke.

## FAKE DROP PASS

With a Fake Drop Pass, the puck carrier, a winger or centre, skates toward the defenceman closest to the boards and fakes a drop pass trying to isolate him and stop his backward skating momentum.

If the defenceman goes for the fake and tries to poke check the puck, he stops skating which gives you some room and forward skating momentum(change of pace) to blow by him. Accelerate with the puck and beat the defenceman to the outside then head to the corner of the rink.

The puck carrier is now free to go to the net for a shot or a pass out to any uncovered team-mates.


## OPTIONS

1) C takes shot on net himself
2) Passes off to wide RW winger
3) Passes back to LW in deep slot
4) Passes back to points $L D$ or $R D$

## PASS OFF TO EITHER WINGER

The centre carries the puck a few feet over the Blue Line and stops, drawing a defenceman to him.
He then Passes the puck off to either open winger (left or right) before defenceman arrives.
After passing off, the centre slowly moves into the deep slot area for a return pass and shot on goal, goes to the net for a rebound, or either forechecks or turns and backchecks a wide winger if there is a turn over of the puck.


## OPTIONS

1) Centre stops, then passes to either winger LW or RW.
2) The winger can go the net for a shot; or
3) Pass back to the centre or other winger who takes the shot.
4) If there is a turn over of the puck, the center can either forecheck or backcheck.

## BANK SHOT INTO EITHER CORNER

When the opposing defencemen are meeting the rush outside the Blue Line and both wingers are covered and can't receive a pass, you may have no alternative but to Bank the puck off the corner end boards. Shoot it in hard from outside the Blue Line so it will rebound outwards toward the breaking winger. The winger must be skating fast to beat both the backchecker and defenceman to the loose puck and must not slow down at the Blue Line in order to stay on-side. He then bursts by the defenceman and retrieves the loose puck and gets a shot on goal. Timing and location of the shoot in is critical to avoid an off-side and to retrieve the big rebound off the boards of the loose puck.


## OPTIONS

1) Puck shot hard into left corner by Centre.
2) Puck rebounds back several feet off boards.
3) LW races in by the defenceman and any backchecker, retrieves loose puck for shot on goal, or pass to RW going to the net for shot or rebound.

## SHOOT IN AROUND BOARDS

Shoot/Ring it hard Around the Boards to your winger
When you are carrying the puck down a wing and there giant $6^{\prime} 5^{\prime \prime}$ defenceman is ready to check you into the boards. You may have no option but to Shoot the puck hard into the corner and around the boards behind their net to your awaiting wide winger. It's like a long, calculated cycling play.

To make the play successful, you must shoot the puck high and hard, so it will go all the way around the boards, behind the net, and out the opposite side to your awaiting wide winger in the corner.

The puck must be shot high, hard and fast to prevent the goalie from stopping it behind his net.
The wide winger gets the puck and can cycle it back behind the net to a team-mate, pass it to an open team-mate out front, try a wrap around shot himself or carry it to a better location.


## OPTIONS

1) RW shoots puck high and hard into corner and around net to the waiting LW in opposite corner.
2) LW keeps it in deep by controlling or cycling the puck along the base board to team-mate.
3) Passes it out front to $C$ in deep slot, or RW if uncovered, or the open points LD or RD.
4) Carries it out from behind the net himself and attempts a wrap around shot.

## SPREAD OUT IN THE NEUTRAL AND OFFENSIVE ZONES

When on offence, if you play in a rink that is both long and wide, ( $200^{\prime} \mathrm{x} 85^{\prime}$ ) take full advantage of the extra room and spread out in a large " X " formation in both the neutral and offensive zones.

Three forwards should rarely attack on an offensive rush in a straight line across the ice. Use a triangle formation with 2 players leading and a trailer following because it is very easy for 2 defencemen to break up the play, counter attack, and trap all three forwards. LW, C, RW in deep.

Two forwards should be ahead leading the rush, with 1 trailer back 10-12 feet for a drop or back pass.
One forward, usually an open winger, should skate wide down the wing, this will draw a defenceman with him and open up the ice even more for a back or drop pass to the $3^{\text {rd }}$ forward the trailer.

The other forward, the puck carrier, should cut wide drawing the other defenceman out of the centre lane and into the corner. This action draws the 2 defencemen wide apart opening up the slot area.

The third forward, moves slightly to the puck carrier's side, but stays back deep in the slot, in position to receive a pass and to get a shot on goal. He is still in position to forecheck if there was a turn over of the puck and to backcheck if anything goes wrong and the opposition exit the zone.

The two offensive defencemen move up inside the Blue Line to keep the puck on-side and inside the offensive zone. They are now in a good position to receive a pass or to get a shot on goal from point.


## OPTIONS

1) RW - Skates wide to net bringing defenceman with him.
2) LW - Carries puck deep into corner bringing defenceman with him.
3) CEN - Stays deep in slot for a pass, shot or to forecheck or backcheck.
4) DEF - Move up inside the Blue Line to keep puck on-side and for a shot.
This completes an offensive " X " formation.

## OFFENSIVE TRIANGLES

Forwards should always try to create a triangle formation while leading a rush or controlling the puck inside the offensive zone. By forming a triangle you always have 2 passing options. If you need a goal late in the game, try to get the puck to your natural goal scorer. Study Diagrams below.


## OFFENSIVE 2 on 1 PLAYS

Two offensive forwards against one defenceman.

## GIVE and GO PLAY

Forwards, C and RW, use a short give and go pass play to get around the defenceman.


DROP PASS

## GIVE and GO PLAY

Center gives RW short pass and goes by defenceman on left side and takes a return pass in full flight and goes in for a shot on goal.

Use a drop pass, then lightly block the defenceman (Pic Play) then go to the net for a rebound


## DROP PASS

RW drops pass to crossing LW LW goes to the net and can shoot, pass, or carry puck RW blocks defensemen, preventing him from getting to LW, he then goes to net following up for a rebound.

## BACK PASS / BEHIND BACK PASS / BANK PASS

The puck carrier draws the defenceman wide and out of the centre lane towards the boards then passes the puck back to a trailing forward in the slot or open LD or RD on the point. He can use either a regular back pass or he may have to use a behind the back pass or a bank pass if being checked.


## BACK PASS/BEHIND BACK PASS

1) LW goes wide and brings defencemen with him.
2) LW passes puck back to centre or open defenceman.
3) LW bank passes back to Left Defenceman

## OFFENSIVE 2 on 2 PLAYS

Two offensive forwards, against two defencemen, just inside or outside the Blue Line.
The puck carrier could pass off to LW then skate hard between the 2 defenceman, splitting the two and takes a return pass in full flight, then goes to the net for a shot. Or he then use one of the previous mentioned options. Give and Go Pass, below Left Diagram. Drop Pass, Shovel Pass, Bank Pass, or Flip Pass in below Right Diagram.


## OFFENSIVE 3 on 2 PLAYS

Three Offensive players against two defenders.
Two forwards lead the attack and try to draw the 2 defencemen wide apart to open up the slot area.
The third forward, the trailer, stays back 10-12 feet in the deep slot area, open for a back pass or if possible a drop pass.

Rarely attack with 3 players straight across the ice, this makes it very easy for the 2 defencemen to break up the play and trap all three forwards. Use a triangle formation with one forward deep.

Spread out, and use the entire offensive zone both width and depth to create a 2 on 1 situation.


## PROTECTING THE PUCK

Protecting the puck simply means the puck carrier gets himself into a specific position and location on the ice near the boards so the opposing player/checker cannot get or take the puck away from him.

This skill is used by both forwards in the offensive zone and defencemen in the defensive zone to keep control of the puck on their stick blade but away from a single checker.

During a game, a number of situations arise usually in the corner or near the boards, that forces the puck carrier to protect the puck until he can complete a pass or break free from the checker.

When a puck carrier is pressured by one aggressive forechecker, he sometimes panics and either dumps the puck away or turns it over to the opposition.

By "Protecting the Puck," with your body you can buy some extra time to make a good play.
By keeping your "Backside" up against the opposing checker, he cannot get the puck.
By taking this position, it is very difficult for the checker to get to the inside of you or to lift your stick. He cannot poke check you because the puck is too far away from his stick.

Keep turning your head and look over both your shoulders to ensure your back is to the checker.
If the forechecker cross- checks you, holds or checks you from behind, etc. he will receive a penalty.
To get away from the checker, fake going in one direction, then carry the puck out the other direction. It generally works and it gives you a few extra seconds or longer to make a good offensive play.


PROTECTING THE PUCK


## GETTING PUCK FROM DEFENSIVE ZONE INTO OFFENSIVE ZONE

There are just 4 methods in which to get the puck from your Defensive Zone into the Offensive Zone.

1. Pass the puck ahead to an open team mate and he takes it into the offensive zone.
2. Carry the puck yourself if no teammate is open ahead of you to receive a pass.
3. Shoot the puck past the defencemen into the offensive zone if over the Red Line then try to regain possession before the opposition does. If they retrieve it, start immediately to pressure their defence with aggressive forechecking to create turnovers.
4. But usually it's a Combination of all 3 methods. Passing play, Carrying the puck or Shooting it in deep to a corner that is retrievable are used during all offensive play.
Note: To break a Neutral Zone Trap, spread out, go D to wide D across the ice, then up the far side.

## OFFENSIVE ZONE FACE-OFFS

The objective of an Offensive zone face-off is to win the draw, regain possession of the puck then get a quality shot on net. The centre must get the puck back to his players then block the other centre from getting out to the puck. The visiting team centre must put his stick down first on all face-offs.

## FACE-OFF OPTIONS

The player taking the face-off can:

1) Draw/pull the puck back on his back hand.
2) Draw/pull the puck back on his forehand.
3) Pushes puck forward and/or Shoots toward the goal when the puck is dropped .
4) Lift under the heel or push the blade of your opponents stick backward when the puck is dropped, then draw or kick the puck back to a team mate.

The centre should let his wingers know what he intends to do and where he intends to draw it, so they can set up properly and react to it. Don't let the other team know. Do it quietly or with signals.

## POSITIONING OF PLAYERS FOR OFFENSIVE FACE-OFFS



## OPTION 1

Wingers stay in there normal wing position
Defencemen up inside Blue Line

## OPTION 2

Wide side winger sets up deep in the slot for a shot if centre wins face-off draw cleanly.

Defencemen up inside Blue Line.

The Coach or centre usually tells the players where he wants them to be positioned for an offensive face-off. If the face-off is won they react offensively by gently blocking the opposition, (don't take a penalty for interference, ) then try to get a quality shot on goal. If they lose the draw, they react defensively, by forechecking, trying to regain possession of the puck deep inside the offensive zone.

The amount of time left in the period and the score may have a bearing on which option you use.
If the centre turns his lower hand over on the shaft, he may have more strength to pull the puck backwards on the draw, but he is also telling the opposition where he is trying to draw the puck.

## OFFENSIVE FACE-OFF TIPS AND OPTIONS

## If you are taking an Offensive Zone Face-Off:

1) Keep your eyes on the puck and try to time the Linesman's dropping of the puck with the toe/blade of your stick to draw it back in an arc formation on your forehand or backhand.
2) Poke/ram the blade hard of the opponents stick to move it backward, then draw the puck back to a winger with the blade of your stick.
3) Lift the opponents stick blade by placing yours under his heel and lift it up, then be quick on the draw and pull the puck back to your winger or use your feet to kick it back to him.

Speed, forearm and wrist strength, timing and wide stance are key elements for winning face-offs. Winning offensive face-offs usually results in quality shots on goal, which lead to rebounds or goals and contributes to winning hockey games.

## ROLE OF THE PLAYERS ON OFFENCE "when your team controls the puck"

FORWARDS when carrying the puck, keep your feet moving as it could draw a penalty.
The Forwards primary role on offence is to try to score goals.
They should skate into any open area to receive a pass (making sure they are on-side). If they are already in an open area, stay there and yell for a pass if the passing lane is open to you.

If they are covered by a backchecker or defenceman they have 2 options.

1) Cut into the open area, even if it means leaving your lane and going over to the far wing.
2) Stay in your lane covered by the backchecker and let the play develop on the other side of the ice. The backchecker may leave you unattended later inside their Blue Line and you will become open and can go to the net, for a pass, shot or rebound.

Forwards should try to create as many 2 on 1's or odd man rushes as they can by setting up in a 5 man offensive " X " or a 3 player triangle formation through all 3 zones. This allows for 2 passing options.

Forwards should go to the net to get any rebounds or to screen the goalie. If you are covered by a defensive player in the slot or front of the net and want to receive a pass, you must circle/spin away from your check and get into the clear, or push him gently backward to create some open space.

Any puck carrier in doubt as to what to do with the puck, shoot it on the net if you have a clear shot because any shot could go in under the right circumstance,(deflection) or it could create a rebound. If it's late in the game and you need a goal, try to get the puck to your natural goalscorer.

If a defenceman pinches in from the point trying to keep the puck inside the offensive zone, the forward in the slot must come back and cover his vacated point position otherwise you may be giving the opposition a potential breakaway or a 2 on 1 situation. If his defence partner comes across to cover this position, the player in the slot rotates back and covers the other defenceman's point position ensuring there are always 2 players back. Coaches must explain what they want done in this situation at the start of the season.

DEFENCEMENS role on Offence
Make no mistake, the Defencemen's primary role is to prevent goals against his team. However, anytime they have the puck they are on offence and should pass it ahead quickly to an open forward or if the opportunity arises, lead or join an offensive rush to create an odd man 3 on 2 , or a 2 on 1 .

When their team has possession of the puck on an offensive rush, they should move up the ice with the play and into an open position to take a pass or shot on goal from the point position. Defencemen provide offensive back up support by providing extra passing options for their forwards.

They should follow up the forwards offensive rush as a safety man in case anything goes wrong and if the opposition regains possession of the puck they are still in a position to defend against the rush. Defencemen should always be ready for a pass back to them in all 3 zones.

Usually they are 15 to 25 feet back of the forwards on the rush, but never more than one line behind the play. They also provide back passing options if the opposition use the Neutral Zone Trap.

Once the forwards get inside the offensive zone, defencemen must move up inside the Blue Line to keep the puck inside the zone and on-side. They are now in a great position to shoot from the point.

Defencemen can pinch in from the Blue Line (i.e. skate deep into the offensive zone along the boards) trying to keep the puck inside the zone if they are $\mathbf{6 0 \%}$ sure they can do it. Otherwise, pull back into the neutral zone and defend against the rush. If you miss the puck when pinching or fail to keep it inside the Blue Line, the opposition may get a 2 on 1 break against your partner and possibly score.

Defencemen should not get caught up ice on an offensive rush as it usually results in a 2 on 1 against your defence partner because a forward did not covered up for you on defence. If caught in deep, you must skate back hard to get back into your defensive position before the rush crosses your Blue Line.

On face-offs, defencemen should if possible be in the same zone as the faceoff (offensive zone, neutral zone). This prevents off-sides if the puck came back to you.

Try to get all your shots on the net, to create a rebound, but if your point shot is going to be blocked, dump it back into the corner. If your shot is blocked, the opposition usually get a 2 on 1 , or a breakaway.

## GOALTENDERS role on Offence

The Goaltender's primary role is to stop the first shot and prevent the puck from entering the net.
However, he can help both forwards and defencemen with offensive hockey by verbally letting them know if forecheckers are after them or if they have lots of time to make a pass or to carry the puck.

Goalies can pass the puck up to an open forward on a power play or stop the puck behind the net to initiate a clearing play. They should also bang their stick on the ice to alert their team when a penalty is about to expire to make them aware that a player will be coming out of the penalty box shortly.

When they get bigger and stronger in Bantam or Midget hockey, they can try to shoot the puck down the ice if killing a penalty. Also, if the opposition pull their goalie late in the game and with a little luck, they might score a shorthanded goal. Don't try this at even strength as you could get called for icing the puck if you miss the net and the face-off would come back into your end.

## BASIC OFFENSIVE HOCKEY RULES

Head man/pass the puck at all times if a team-mate is ahead of you and in the clear, it must be quick and automatic. The receiver may be only open for a few seconds or he could go off-side.

Try not to stickhandle with the puck if you can pass it ahead safely. You normally only stickhandle if your receivers are covered and there is no one open to pass to. Passing is also much faster than carrying the puck. However, if you are leading the rush stickhandling is a viable option

Pass the puck quickly, yet softly, if the man is wide open with an accurate flat on the ice pass.
Don't carry the puck 3 or 4 steps needlessly then pass it. Give it to the receiver when he wants it and is in the clear, not when you decide to give it to him because he may be open for only 2-3 seconds.

Receivers, if covered by a backchecker, must cut to open ice to get into a position to receive a pass.
Work the short give and go pass. Pass, then go around a defender to a clear opening for a return pass. Always cut into an open lane where you can receive a pass on the move. Passers, lead the receiver.

The higher the level you play in hockey, "A", "AA", "AAA", the quicker you will have to move the puck. Make short passes rather than long dangerous rink wide passes, they are much safer and faster.

Carry or pass the puck into the offensive zone unless forced to shoot it in. (Keep puck possession as long as you can as a 5 man unit, not as an individual player.) Detroit is very good at this.

If you are forced to dump the puck in, get it in deep, then get on their puck carrier (forecheck) as quickly as possible, finish the check and regain possession of the puck or beat him to the puck.
When regaining control, you can Cycle the puck in the corner or behind the net to your team mates.
When in possession of the puck, try to develop as many 2 on 1's as possible and feed the man in the slot, at the side of the net or on the points. If your team has the puck, the other team can't score.

If it's late in the game and you are a goal or two behind, you will have to forecheck with 2 or 3 men to score a goal and get back into the game. Change your strategy and take some offensive chances, you have nothing to lose. Consider pulling your goalie for an extra attacker with 1-2 minutes left.

Once inside their Blue Line set up in a 5 man offensive "X" formation or a 3 forward triangle.
If a shot is coming from the point, one forward should screen the goalie's view, while another forward goes to the net for any rebounds. Defencemen, if possible, time your point shot when players are screening or are skating across in front of the goalie. If a goalie can see the puck he usually stops it.

If you can deflect a low shot or tip a high shot on net do so, it could result in a goal.
Try to shoot the puck on net, because anything can happen. If a defenceman on the point has no clear shot on the net, look to pass the puck diagonally to the open forward at the far side of the net and he may score through the back door.

Defencemen must not let their point shot get blocked near the Blue Line by an approaching forward or it could turn into a breakaway for the opposition. If in doubt as to whether the shot will get by the approaching/shot blocking checker, dump the puck back into the corner, it is much safer.

## TO PLAY OFFENSIVE HOCKEY OR DEFENSIVE HOCKEY - that is the question?

Your coach will make a major decision whether to allow your line or 5-man unit to play wide open Offensive Hockey, close checking Defensive Hockey, or a combination of both.

His decision could be based on the following criteria:
If his players are excellent goal scorers, as well as being great skaters and passers and he has reasonably good goaltending, the coach may be successful at trying to outscore the opposition 7-5 with wide open, fire wagon, throw caution to the wind, Offensive Hockey.

If his players have limited goal scoring ability, but they are very good checkers and he has strong defensive defencemen but only average goaltending, the coach may choose to play a more disciplined defensive style and still win the game 3-2 by limiting the opposition goal scoring opportunities with close checking, in your face, Defensive Hockey and sound disciplined backchecking.

Also taken into consideration by the coach are the strengths and weaknesses of the opposition. This could be a determining factor as to which system to play. Remember, the defensive Montreal Canadiens beat the offensive Washington Capitals, 4 games to 3, in the 2010 Stanley Cup Playoffs.

The size of the ice surface could also play a part in the coaches decision for offensive or defensive hockey. Playing on a small ice surface which tends to be short and narrow allows you to forecheck with 2 men and permits your defence to catch and punish speedy puckcarrying wingers along the boards and in the corners because there is no extra wide ice width for them to skate with the puck.

On a larger ice surface, sending only one man in to forecheck while covering both wingers is a smart defensive ploy for some teams because of all the extra room they have to carry or pass the puck.

In Defensive Hockey - You Wait for your chances to score.
In Offensive Hockey - You Take and Make chances to score.
In Today's Hockey - most NHL and Youth teams are playing a combination of both. By that I mean, they are playing very offensive, trying to score goals, when they have possession of the puck but when they loose it, they quickly revert back to defensive, preventing goals against hockey right away.

Regardless of which system is used, you will have to work very hard at both ends of the ice by playing disciplined positional hockey. Coaches, if one system is not working, change to another one.

## TRANSITION GAME

In hockey terms, the word "Transition" refers to the change of possession of the puck from one team to the other. Players must go immediately from offence (scoring mode) to defence (puck recovery and preventing goals mode), or from defence (preventing a goal mode) to offence (scoring a goal mode) with every change of possession of the puck throughout an entire shift and the complete game.

The quicker you can adjust and go from offence to defence or vice versa, the more successful your team will be. Once the puck changes possession or a turn over occurs, you must either forecheck in the offensive zone to regain possession or backcheck in the neutral or defensive zone to prevent an odd man rush leading to a goal scoring opportunity. If you regain possession of the puck, quickly start an offensive rush. This is no time to go for a general skate, stop, then go on offense or defence. Your transition reaction time must be quick and automatic if your team is going to be successful.

## COMMUNICATION SKILLS - between Coaches and Players, and Players and Coaches

Your Head Coach is in charge of the team and it is his responsibility to develop the game plan and discuss what forechecking and backchecing system is to be used for this particular game. He must explain to the players how it must be executed to be successful. On ice discipline and playing your position both offensively and defensively are the keys to winning any hockey game.

The Coach should also talk to the players individually, giving them encouragement, correcting errors, providing positive feedback and in some cases issuing corrective discipline for breaking a team rule, taking a bad/undisciplined penalty or not doing what he asked you to do on the ice.

The players also have to talk to the coaching staff if they don't understand something, like a forchecking or backchecking system, or what specifically they are suppose to do with and without the puck in certain situations. Make sure you understand your role and responsibility. Players must also talk to their line mates and team-mates, both on or off the ice, (when on the bench) to discuss plays and to build team spirit and good team chemistry.

If you are having difficulty understanding the coaches instructions or are experiencing a problem, ask for a private minute or a simple explanation to help you understand and correct the situation.

## SUMMARY

Playing as a team both offensively and defensively for the entire game will bring success and personal satisfaction. The best team, not the team with the best players, wins the Championship.

However, trying to supply all the offense by yourself could bring frustration and failure because at the higher levels of hockey, Bantam, Midget "AA" and "AAA", one player can't do it all by himself.

The more each player handles the puck (if only for a second), the more each player feels he has made a positive contribution to the team. Passing the puck is the key to both offensive play (scoring goals) and team success( winning games and playoff Championships).

When you receive a pass or retrieve a loose puck, your first thought should be is there a team-mate open and in the clear ahead of me to pass to. Not, can I carry it by myself all the way to the other end.

Remember, "Success Breeds Success." You must think you can win in order to win!
You don't have to score a goal to make a positive contribution. Passing, checking, and preventing goals will also lead to team success and is equally important. Coaches and good players know this.

## REVIEW AND TEST TIME

Review the key points of this unit with your players before going on to UNIT VI. Subjects such as:

| C | Dump and Chase | C | Puck Control |
| :--- | :--- | :--- | :--- |
| C | Clearing Play Positioning | C | $\mathbf{6}$ Clearing/Breakout Plays |
| C | Face-Offs Offensive \& Defensive | C | The Offensive "X" Theory |

are very important to understand.

## FASTBREAK CLEARING PLAYS - 5 on 0 DRILLS, then 5 on 2, 3, \& 5 DRILLS

A five player unit consisting of two defencemen and three forwards are assembled outside the Blue Line. The coach shoots the puck into the corner or at the goalie and all five players quickly skate back into their clearing/breakout positions with a defencemen getting the puck and starting a clearing play. Start on right side then switch to left side. Speed is the objective of the fastbreak. Later you can add 2 to 5 defensive players to forecheck and make this drill more difficult and game like.


1. Defence passes to RW
2. RW passes to CEN
3. CEN passes LW

1 Defense passes to RW
2. RW banks puck to CEN cutting behind defence.
3. CEN passes to LW


1. Defense passes to RW cutting across center

2. CEN cuts to RW
3. RW passes to LW or CEN
1.Defence bank passes to
Defence partner
4. Partner passes to CEN
5. CEN passes to LW or RW
6. Defence fires puck behind net and around boards to LW
7. LW passes to CEN
8. CEN passes to RW
9. Defence leads rush up centre
10. Passes off to LW or RW

## CONTROLLED BREAKOUT PLAYS

Defenceman picks up loose puck in corner or from goalie and goes behind his net and stops. Players get into position, he comes out on either side of net and initiates one of the previous six plays.

To make all of these drills harder, add 1 or 2 forecheckers then add 2 defencemen at the Blue Line. To make it really hard and challenging send 3 forwards in to forecheck and have 2 defencemen on the Blue Line. This will really challenge the line to find creative ways to get out of their end .

## UNIT VI

## DEFENSIVE PLAY

## INTRODUCTION TO DEFENSIVE PLAY

Defensive play is a combination of your individual skills (stick checking \& body checking, blocking shots) and team skills i.e. executing (forechecking and backchecking systems) used trying to regain possession of the puck and preventing goals against by eliminating odd man rushes \& open men.

Preventing Goals is just as important as scoring goals and is required to tie or win a hockey game.
Specific checking skills and defensive systems must be learned and utilized to prevent goals. Both Forwards and Defencemen must learn and practice how to play 1 on 1's and 2 on 1's correctly.

Defensive play begins the moment your team loses possession of the puck. It could start in your Offensive Zone, Neutral Zone or Defensive Zone. When you lose possession of the puck, all five players have a specific checking job to do, to either regain possession of the puck or prevent a goal.

Players must work together as a cohesive unit to either forecheck in the offensive zone to regain possession of the puck, or backcheck in the neutral or defensive zone to catch and cover, an open player to prevent an odd man rush, or catch and check the puck carrier preventing him from getting to the net and having a quality scoring opportunity. On ice discipline by all 5 players is essential.

The quicker you can switch from offensive play to defensive play (your transition game) the more successful your team will be at regaining possession of the puck and preventing goals.

Your ultimate objective in defensive play is to prevent a goal being scored against your line. You achieve this by reducing quality scoring opportunities, by covering players in front of the net, the slot area and on the points. When you recover the puck, move out of your end as quickly as possible.

The higher the calibre of hockey you play, be it "A", "AA" or "AAA", the more defensive hockey skills and systems will be emphasized by your Coaches. Learn to play away from\& without the puck.

Basic checking skills, i.e. stickchecking ( using your stick) and bodychecking (using your body), to separate the puck from its carrier, plus the timing and execution of forechecking and backchecking systems, plus blocking shots, are used to recover the puck and are key to your defensive game.

Defensive hockey allows your team to stay close in every game if you play your position correctly. Defensive hockey wins key games and Playoff Championships..

Preventing goals requires skill, discipline, intelligence, correct on ice positioning and guts. Start today to learn how to check, eliminate odd man rushes and prevent goals to help your team win.

Coaches love players who can check, who aren't afraid to play physical in the corners and along the boards, who know how to prevent goals and who win the 1 on 1's to regain possession of the puck..

Remember- when the game starts, you already have 1 point by way of the $\mathbf{0 - 0}$ tie score. Prevent the opposition from scoring and you receive 1 point without even scoring a goal.

## WHAT IS CHECKING?

Checking is a hockey term used to describe skills used "Trying to Recover the Puck,"
Checking skills are used to regain possession of the puck by legally separating the puck carrier from the puck thus allowing you or your team mates to retrieve the loose puck. Checking skills are also used to win the one-on-one battles for loose pucks in the corner and/or to prevent a goal against.

## TYPES OF CHECKING

There are 4 categories of checking skills used trying to separate, then regain possession of the puck:

## 1) Stick Checking

2) Body Checking
3) Forechecking
4) Backchecking

The success or failure of your defensive play is based on your Checking Skills and ability to execute them. These skills are just as important to learn, understand and develop as your offensive skills and should be explained and taught by coaches and learned by players at a younger age rather than an older age. Atom/Squirt and Peewee aged players should understand why and how to check.

## PURPOSE OF CHECKING

1) To cause/create a loose puck or turnover by legally taking or knocking the puck carrier off the puck. Note: You cannot bodycheck a player without the puck or you will get a penalty.
2) To regain possession of the puck anywhere on the ice. "Winning the one-on-one battles."
3) To prevent a goal or scoring opportunity by covering open players. "No odd man rushes."
4) To slow down and physically wear out the puckcarrier with constant forechecking, backchecking, and if allowed bodychecking (deliberate and intentional legal hitting)
5) To intimidate (frighten) the puckcarrier into costly turnovers by passing or getting rid of the puck before they want to, with solid but clean bodychecks every chance you get in the Peewee, Bantam and Midget age groups. "Finish your check on the puck carrier."

## REMEMBER

1. There is no body checking allowed in the Beginner/ Initiation, Novice/Mite, or Atom/Squirt age divisions, (for now) or in any Female hockey games. But body contact (accidental bumping) and Stick checking is allowed to help you try to regain possession of the puck.
2. As soon as a player on your team loses possession of the puck, you must immediately try to get it back by forechecking in the offensive zone, or cover a potential receiver of a pass by backchecking in the neutral and defensive zone. Your defencemen should play their puck carrier. Everyone does not simply chase the puck carrier. You have a specific job to do.

## SPECIFIC CHECKING SKILLS

## STICK CHECKING

In the lower age groups of Youth/Minor Hockey: Beginner/Initiation, Novice/Mite, Atom/Squirt Divisions and all Female Hockey, Stick Checking is the only legal method players may use to check the puckcarrier trying to regain possession of the puck because body checking (hitting) is illegal.

Body Contact, bumping into someone accidentally or semi-intentionally, then using your size, positioning and body weight to out muscle a player should not be a penalty, but it's up to the Referee.

However there are a number of legal stick checks you can employ to regain possession of the puck.

## STICK LIFT

The Stick Lift is used by a defensive player chasing after the puck carrier. It's a skill used to regain possession of the puck. It can be executed from the front, side or from behind the puck carrier.

Lift under the heel area of his stick, using the shaft or top part of the blade of your stick, utilizing a quick upward lifting motion. His stick goes up about an 4-6 inches, the puck becomes free, and you or your team-mates can go for the loose puck, recover it and start an offensive rush.

Arm strength, quickness and surprise move are three elements that will be used to successfully complete this check, because the puck carrier is not really expecting his stick to be lifted upward.

## HOOK CHECK

To execute a Hook Check, approach the puck carrier from behind or from the side, bend down on your inside knee and stretch out your arm that holds the top of the stick. Lie the stick blade and shaft flat on the ice and hook the toe and top of the blade around the puck and pull it back towards you right off the puck carrier's stick. Once you recover the puck, stand up and start an offensive rush.

Skating agility, balance and surprise will be required to execute this puck recovery manoeuvre.


## POKE CHECK

The Poke Check is used by goaltenders, defencemen and forechecking or backchecking forwards to poke the puck off the blade of the puckcarrier's stick creating a loose puck.

To execute the poke check, hold the knob end of the stick in your top hand about waist high. Your fingers pointing downward with the stick blade resting on the ice and the stick shaft at about a 45 degree angle. Your other hand is free and off the stick, elbow in to your side. See Diagram below.

Your elbow (which controls the stick) is bent at a 90 degree angle and is positioned close to your side ready to dart straight forward.

When the puck carrier gets close to you, within 3 to 4 feet, shoot/dart the heel and lower blade of your stick straight ahead quickly, along the ice trying to knock/poke the puck off the carriers stick.

Do not lunge at the puck carrier or he may stickhandle around you. Stay in an upright position.
If you missed the puck or blade of his stick on the first try, you are still in position to pull back your stick, arm and elbow, recoil and start over again.

If you were successful at poking the puck off his stick, stop quickly and go after the loose puck or one of your backcheckers can pick it up, then initiate an offensive rush.

Note: Make sure the opponent is close enough to you before you dart your stick out at the puck. Quickness, timing and surprise are the 3 elements necessary to make poke checking successful.

If the puckcarrier cuts to your backhand side, rotate your wrist outward 180 degrees, fingers now pointing upward. The blade of your stick has been turned over but it is still resting on the ice and in the right position to execute a poke check properly from the backhand position. Thrust it forward at the puck dislodging it off the carrier's stick blade. See Diagram below for backhand poke check.

## POKE CHECK



## DIVING POKE CHECK / SWEEP CHECK



The Diving Poke Check/Sweep Check is used when you are the last man back and beaten by an opponent for a break away.

You know you can't catch him and a diving poke/sweep check is your last resort trying to stop him.

To perform it successfully, Dive Head Long along the ice, arms fully outstretched with your stick shaft and blade flat on the ice.

Try to poke/sweep the puck off the carriers stick by sliding or sweeping your stick across the ice to hit his blade or puck. Don't trip him, or let go of your stick, or you will get a penalty which could result in a penalty shot. If you hit the puck first, then he trips over you or your stick its not a penalty.

Timing, angling and arm extension are the keys to execute a perfect diving poke check/sweep check.

## SWEEP CHECK

The Sweep Check is like a poke check and it's used to sweep/knock the puck off the opponents stick when he is 2-3 feet directly in front of you. Sweep in a forward then backward semi-circular arc. The name sweep check comes from the sweeping action people use when sweeping their sidewalk.

The checker approaches the puck carrier head on, in a semi crouched skating position. The stick blade is on the ice and a sweeping motion is completed to the left and right trying to knock/sweep the puck off the opponents stick. If successful the puck becomes free, now go after the loose puck.

The stick is gripped in one or both hands and your head is up looking at your opponent. Don't look at the puck or he will stick handle around you. Keep him in front of you and sweep in a semi circle.

Novice and Atom Forwards in the offensive zone, and all defencemen and penalty killers in the defensive zone use the sweep check to try to create a loose puck \& to regain possession of the puck.

Timing, frontal positioning and aggressive sweeping action are required to execute this check.

## STICK PRESS

The Stick Press is employed by wingers on a face-off and defencemen in front of the net to prevent the opposing players from shooting, passing or receiving a pass by legally tying up their stick.

Place your stick over top of your opponents stick shaft or his lower arm and press down exerting enough pressure to prevent him from moving his stick. By squeezing it between your fore arm and leg, like a vice, this immobilises any arm or stick movement of your opponent.

Upper body strength and arm strength are essential to execute this check.

## BODY CHECKING

The second category of checking is Body Checking.(Girls and Women's Hockey does not allow it) Body checking is simply intentional, crashing into or hitting the puck carrier with your body.

The objective of Body checking is to create a loose puck, not hurt or injure the puck carrier, by legally hitting him with different parts of your body, usually your shoulder or hip. The goal is to separate the puckcarrier from the puck so you, or your team-mates, can recover the loose puck.

This does not come naturally to all players, especially small players 11 and older, being told by their coaches to go out and hit the bigger puckcarrier. It must be taught by the coaches. Pinning the puck carrier along the boards is just as effective as smashing him into them and still creates a loose puck.

Note: If a player does not have the puck, you cannot legally hit him and you will get a penalty if caught. However, if the puck is being passed and is still on the move but not received, the player who passed the puck (last puckcarrier) can be legally body checked for a short 1 to 2 second time period.

It is also very important to know how to take/receive a body check as well as give one. (Page 121)
Body checking starts in most Youth/Minor Hockey programs at the Peewee level for Rep Teams.
However, some Minor Hockey Associations do not allow body checking in any of their House League/Recreation Programs to encourage more participation as there is less possibility for injuries with no body checking. This ensures a fun and recreational element prevails and is an excellent idea!

## HIP CHECK



The Hip Check is a very effective body check used primarily by defencemen skating backwards. It is used when an opposing puckcarrier tries to go around him to the outside or inside.

When the puck carrier is almost beside you, turn your hip sharply 90 degrees and angle it into his mid section. See Diagram

Bend at the waist with knees bent, feet shoulder width apart to maintain your balance and stability. Head is up.

A hip check can be used in open ice or along the boards to stop the forward progress of the puck carrier and to separate him from the puck. The closest Backchecker should pick up the loose puck.

Timing, angling and balance are extremely important to execute the hip check successfully.
Keep your feet about shoulder width apart and knees bent to help you maintain your balance and to remain in an upright position so you could go after the loose puck if it's within your reach. Practice Hip Checks to your left side and right side as both could be used throughout the game.

## SHOULDER CHECK



The Shoulder Check is used by both defencemen and forwards. Initiate hit from the side or from the front, Shoulder on Shoulder, or Shoulder to Chest to create a loose puck for yourself, if close enough, or a team mate.

Defencemen use this check on opposing puck carriers in open ice, crossing the Blue Line with their head down, along the side boards and in the corners. Forwards use it when forechecking to pin the puck carrier against the boards in the offensive or neutral zone.

To carry out a successful shoulder check, bend at the knees with your feet shoulder width apart. One foot is slightly back of the other for balance and stability. See Diagrams Left

The upper body is bent slightly forward and the stick is held in your top hand, blade on the ice. Shoulder into puckcarrier's shoulder or chest. Your other hand is chest high and free to push upward and forward upon contact with an opponent. Use your leg strength to help push forward and through the check upon impact.

It is not necessary to hit the opponent head on, by just getting a piece of him with your shoulder on his shoulder, will knock him off stride or balance and will spin him around, creating a loose puck.

## CHECKING ALONG THE BOARDS

This checking skill is utilized by both forwards
 and defencemen to effectively stop the forward or backward progress of any puckcarrier to create a loose puck.

Squeeze the puck carrier using your shoulders, arms, hips and legs to stop his forward progress.

Time your check and location to be slightly ahead of the puck carrier. Use your body weight and strength to angle and squeeze him into the boards and pin him there. See Diagram at left.

Be positioned to be slightly in front of, not behind the puck carrier or he will avoid the check. Block his path both forward and backward with you body using your legs and knees to pin him, so he cannot get to the loose puck. By keeping 2 hands on your stick gives you better leverage and pushing power. Be careful not to cross check your opponent or you could get a penalty. Your closest team-mate or the checker himself picks up the loose puck and initiates an offensive rush.

## CHECKING PLAYERS IN FRONT OF YOUR NET and THE SLOT AREA

Checking/covering men in front of your net and the slot area are the 2 most important defensive responsibility in your end zone and both forwards and defencemen must learn how to do it.

C It is required to prevent goals against your team.
C This is the area where the majority of the goals are scored against teams on either point blank shots from the slot, or on rebounds, screen shots or deflections and tip ins.

C You must cover the open men like a blanket to take away all of those scoring opportunities. If you intercept a pass or recover a loose puck start an offensive rush immediately.

## HOW IT'S DONE

One Defenceman is responsible to cover the closest opponent to the net. If he is blocking the goalie's view of the puck, you must use your strength and move him out of the way so the goalie can see it.

One Forward is responsible to cover the next closest open player usually stationed in the deep slot.
There are a number of legal stick checks you can use to cover an open player in front of the net.
Defencemen, place your stick between the opponents legs or stay within 1 stick length of him. Don't trip the player or you'll get a penalty, but by feeling you will know where he is at all times.

Never turn your back to the puck carrier, as he may beat his check in the corner and come to the net. Look back and forth from the puck carrier to the man you are covering in front of the net. If he comes out of the corner with the puck, you must adjust your positioning and play it as a 2 on 1 situation.

If the puck is passed out from the corner to the man out front, either try to block or intercept the pass by placing the shaft of your stick on the ice, or lift his stick so he cannot receive the pass, or tie up his stick so he cannot shoot or deflect the puck. In Peewee and higher you can bodycheck and knock the man down when the puck arrives, not before, if done earlier you'll get a penalty for interference.

Watch for any rebounds and make sure you get to them before the player you were covering does. Clear any rebounds into the corner or off the glass and out of the zone, or lead an offensive rush.

You may get away with gently pushing the man out front to the side, but don't knock him down until he receives the puck or you will get a penalty for crosschecking or interference. Timing is crucial.

In the younger Divisions of Youth/Minor Hockey: Novice/Mite, Atom/Squirt, you cannot push or shove a player in front of the net, so be alert for any passes out front and intercept or deflect them.

Always stay close to your opponent, don't let him get very far away from you or he will get into the clear, receive a pass and get a quick shot on goal before you can react. Stay within a stick's length.

## SUMMARY

If the players closest to the net and in the slot are covered, very few goals will be scored against your team. Play aggressively, but smart, in front of your net and the opposition will have second thoughts about standing there for the remainder of the game. Remember it is illegal to bodycheck any player without the puck and if you get caught by the Referee, you will get a penalty.

## NEVER BODYCHECK AN OPPONENT/PUCKCARRIER FROM BEHIND

Do Not, ever, ever, Bodycheck/Hit an opponent/puckcarrier from behind, anywhere on the ice.
This is a cowardly act and is very dangerous because your opponent does not see the check coming and cannot protect himself. You know if he sees you coming or not, so don't hit or bodycheck him.

STOP because you could seriously injure and even cripple a player for the rest of his life. Some Leagues now insist that players wear a Red 3 inch Stop Sign on the upper back of their sweater to remind you. Bodycheck from the front or from the side, but never, never, bodycheck from behind.

## SAFELY TAKING A BODYCHECK- How to Protect Yourself

Your Peewee, Bantam and Midget Rep Coaches expect you to body check the puck carrier every chance you get, but sooner or later you will be on the receiving end of one if carrying the puck. Coaches should explain and demonstrate, how to safely take a body check, at the Peewee level.

It is essential for you to understand how to receive a body check in order to protect yourself and prevent injuries. Think safety first, and be careful if cutting into the centre of the ice. Remember Scott Stevens, NJ Devils catching numerous NHL puck carriers with their head down in this situation.

If carrying the puck, try to keep your head up so you can see where a potential body check may be coming from, then you can protect yourself when it happens. If going for a loose puck along the boards go on an angle to recover it not straight into the boards as you could get checked from behind or ram your stick blade into the boards and the knob of the stick goes right into your stomach area.

If you are going to be checked along the boards, try to be close to the boards and absorb the check over as much of your body area as possible. The danger zone is being hit 2-3 feet from the boards. Protect yourself by cushioning the blow with your hands, arms, hips and legs. Let your body give on impact, don't tense up. And avoid at all cost, going head first into the boards. This is Very Dangerous If you are going to be checked high along the glass, use your padded gloves to cushion your head.

After impact with the boards, rebound off by pushing back both upward and outward after springing off the boards. Most boards and glass will act like springs giving inward upon impact then rebounding slightly outwards after a check. This absorbing action helps to cushion the body check.

If you go into the corner for a loose puck, go after it in a semi circle type angle rather than straight in, it's safer. When fighting an opponent for the puck, get up against the boards for added support.

If you receive an open ice check or collide with one of your own players, try to bend at the waist in a semi-crouched position and roll, rotate, or spin depending on what part of your body got hit. Use your hands and arms to help cushion any fall to the ice. If seriously injured, stay down to get help.

Proper fitting equipment is essential to protect your body and to absorb shock. Make sure it is strapped or taped in place so it won't shift on impact from a body check, the boards, or the hard ice.

If you get injured, take a check to the head, or feel sick, tell your Coach and parents, especially if you have a headache, are dizzy or don't feel right,(it may be a concussion). Never fake an injury and don't try to play injured, see a Doctor and let it heal completely. Some players try to come back too soon and get re-injured or can't give 100\%. Get clearance from your Doctor before returning to play.

## DON'T BODY CHECK YOURSELF OUT OF THE PLAY

Some players love to hit (body check) puckcarriers so much that they actually take themselves out of the play and end up hurting their own team by being caught out of position and giving up a goal.

Example: If there is a 2 on 1 , or a 3 on 2 situation against your defence and one defenceman goes to the boards to body check the puck carrier. He is taking himself out of the play by allowing a potential 2 on 1 , or breakaway situation to develop. With a simple flip pass from the puck carrier to one of the remaining receivers, they now have a 2 on 1 situation against you defence partner or even a breakaway and a potential goal.

Play the odds, don't body check on an odd man rush situation.
Rule \#1 Body check in Even situations only, 1 on 1, 2 on 2, 3 on 3. "Play the Man."
Rule \#2 Do Not Body check on Odd man rushes, 2 on 1, $\mathbf{3}$ on 2, or $\mathbf{3}$ on $\mathbf{1}$ situations. "Play the puck" by using your stick and try to delay the rush until backcheckers arrive.


RULE \#2
PLAY THE PUCK ON
ODD SITUATIONS
The term "Play the Puck" simply means don't body check in odd man situations, but use your stick to try to deflect or intercept any pass. Watch the puck and move slightly toward the player it is passed to. If close to the puckcarrier try to poke check, sweep check or deflect the puck and create a turn over by using your stick. If given the opportunity to get the puck, take it and start an offensive rush.

However, stay in the middle of the ice between the puck carrier and the receiver. Keep your stick well out in front of you, with the blade and/or shaft on the ice to intercept or deflect any pass.

Keep the puck carrier to the outside and try to intercept or block any pass attempt to the open man. The defenceman tries to prevent the puck from entering the slot area and clears all rebounds. He tries to force the shooter to the outside and a bad shooting angle to the net without allowing any straight line access to the front of the goal. Review 2 on 1, 3 on 1 and 3 on 2 situations on Page 83.

The goalie should always be watching the puck and playing the puck carrier by cutting the angle.
Note: The very first thing a defenceman must do on any defensive play is to analyse the situation. Is it an odd or even man rush, where is my partner, where are the backcheckers, then react correctly.

## DEFENSIVE SYSTEMS (when your team does not have possession of the puck)

There are 2 systems of Defensive Play young players must understand completely to be successful at preventing goals. One is Forechecking, the other is Backchecking, and both must work together instantly (with every turnover of the puck) and cohesively (doing your job) for team success.

## FORECHECKING

Forechecking is a hockey term used by coaches to describe a defensive system where the Closest Forward to the puck, skates deep into the offensive zone to Check, either stick check, bodycheck if allowed, by angling their puck carrier into the boards to pin him. ie."To make something happen."

## PURPOSE OF FORECHECKING

The purpose of Forechecking is to separate the puck carrier from the puck, thus creating a loose puck, then regaining possession of the puck in the Offensive Zone by a team mate or yourself. If done correctly, forechecking can create a turn over which leads to a good scoring opportunity.

## SKILLS REQUIRED TO FORECHECK SUCCESSFULLY - by reducing time and space

There are $\mathbf{5}$ basic skills Forwards require to forecheck successfully.

1. Speed - forwards must use their skating speed to get to the puck carrier quickly before he has a chance to think, to pass, to carry or to shoot the puck out of his defensive zone. The deeper the forechecking is initiated inside the offensive zone, especially in the corners, the better.
2. Angling - forwards must understand the theory of angling and be able to turn sharply left or right and force the puck carrier to the outside of the rink and angle him into the boards and pin him before he reaches the hash marks on the circles. The first forechecker must make sure he takes the centre lane away from the puck carrier and does not get deked out of position.
3. Checking Ability - forecheckers must possess the ability to physically play the puck carrier on a 1 on 1 situation. Finish the bodycheck if allowed, by taking him off the puck and pin him to the boards without taking a penalty. Do not try to check him straight on or he could give you a head fake and stick handle around you. Don't look at the puck, but take the man, your team mate gets the loose puck. This relentless pressure or pounding of the puck carrier will wear him down. Atom/Squirt and female players can still forecheck using stick checking methods. Approach the puckcarrier from the side on an angle. "Play the man, Not the puck." and create a loose puck by using the poke check, sweep check or stick lift method. Note: Accidental bumping is allowed.
4. Hockey Intelligence - forecheckers must work as a team and know when to move forward and when to retreat. Who goes into the opposite corner to forecheck and when to backcheck and who to cover. Knowing How and When to react when you don't have the puck. "On Ice Discipline"
5. Agility - good forecheckers have the skating ability to stop quickly, change their direction immediately, turn 90 degrees instantly by executing perfect cross-overs, and can catch the puck carrier by using semi circular angling before he reaches the Hash Marks on the face-off circles.

Remember - The forechecker must always play the man first then go for the puck second. If you just sweep at the puck, a good hockey player will beat/get by you every time. If you can beat their man to the loose puck do so. Win the 1 on 1 battles for the puck in the corners and along the boards.

## ROLE OF THE FIRST FORECHECKER

The role of the First or Closest Forechecker is extremely important.
His goal is to Play the Man not the puck, bodycheck if allowed, otherwise stick check and force the puck carrier who is usually a defenceman out of the centre lane by angling, forcing, or directing him toward the side boards. Get on this defenceman quickly with speed and physically check him.

Try to create a loose puck by separating him from the puck. The more pressure the more giveaways.
To achieve this, angle him toward the boards, finish the check, take him off the puck and pin him to the boards. In some Novice/Mite and Atom/Squirt Hockey and all Female Hockey, you can only stick check, but in Peewee, Bantam, Midget and Junior you can physically bodycheck the puckcarrier.

If you angle him correctly, he will run out of skating room and into the boards before he reaches the hash marks. If you can, try to check him, the deeper in the corner the better or beat him to the loose puck. Reduce the time and space the puckcarrier has to think, make a pass or carry the puck.

This pressure checking action forces the puck carrier into a panic pass before the receiver is ready to receive it, or creates a turn over and a loose puck occurs when he is pinned along the boards.

Remember - the first forechecker is in control of where the puck carrier skates with the puck. Get in his face quickly, angling and directing him toward the boards and finish the check.

## ROLE OF THE SECOND FORECHECKER

The Second Closest Forechecker stays very close to the first forechecker if using the 2-1-2 system and picks up the loose puck and passes it to an open team-mate or carries it to the net himself.

If the first forechecker was unsuccessful in pinning the puckcarrier, the second forechecker is expected to try and check him along the boards. If the puckcarrier successfully passes the puck, the closest forward goes after the new puck carrier and tries to check him inside the offensive zone. This constant pressure on every new puck carrier in the offensive zone is called "puck pursuit" or "pressure forechecking" and it will produce many loose pucks and numerous turn overs.

If the puck carrier, usually a defenceman, was successful at getting or passing the puck into the Neutral Zone, forechecking automatically turns into backchecking and starts immediately.

## ANGLING PUCK CARRIER TO THE BOARDS



ANGLE THE PUCK CARRIER TOWARDS THE BOARDS BY TAKING THE CENTRE LANE AWAY


## FORECHECKING SYSTEMS

There are basically $\mathbf{2}$ systems of forechecking. One is called the "In Your Face System" or the "Puck Pursuit System". But many coaches still call it the"2-1-2 System."These numbers represent "2- Forwards, 1- Forward, 2- Defencemen" and it's easiest to remember by using numbers. This is an aggressive system using 2 forwards in deep trying to force a turnover inside the Offensive Zone.

## THE 2-1-2 SYSTEM

Is usually used in small rinks, or larger rinks if your team has good skating speed $\&$ checking skills.
HOW IT WORKS - get the puck in deep then establish a physical or pressure forecheck system.
The Two closest forwards to the puck carrier must work in tandem as a team and skate quickly, deep into the offensive zone attacking him, by taking away time and space and any skating or passing room. The third forward stays back in the slot area watching the success or failure of the first 2 checkers. The two defencemen move up inside the Blue Line to keep any loose pucks inside the zone and prevent an off-side situation. If the puck comes up the boards, the defenceman may pinch in, and if he does, the third forward, the one in the slot, takes his vacated place on the Blue Line. (The point.)

The First and Closest forechecker tries to take the puck carrier off the puck. In most Novice/Mite, Atom/Squirt and all Female Hockey, you cannot body check, only stick check and angle your opponent. Depending upon the success of the first forechecker, the Second Closest forward, who is right beside or behind, will either pick up the loose puck or try to check the puck carrier himself.

The Third Forward stays deep/high in the slot area for a pass and a good shot on goal. If the forechecking was unsuccessful, he should turn and backcheck with the wide winger, or go after the puckcarrier, this is the coaches decision. However, if the puck was dumped around the boards behind the net, he leaves the slot area and becomes the closest, or 1st forechecker in the wide side corner.


1) LW- Takes man off the puck.
2) C - Picks up loose puck.
3) RW-Stays deep in slot for a pass or to backcheck or forecheck.

This 2-1-2 system is an aggressive forechecking system because 2 forecheckers are always on the puck carrier in the offensive zone. This constant pressure of attacking the puck carrier is called "In Your Face Hockey" and produces numerous turnovers or loose pucks. Timing is critical to effectively enforce this system by reducing the puckcarriers time to make a pass or space to carry the puck.
Many NHL and Junior teams are now using this "Puck Pursuit 2-1-2 Forechecking System".

## NEUTRAL ZONE TRAP

The other form of forechecking is called the Neutral Zone Trap or the "1-2-2 System" These numbers represent "1-Forward, 2-Forwards, 2-Defencemen." With this system the wingers back off a bit, watching to see the success or failure of the first forechecker, and are willing to regain possession of the puck in the Neutral Zone rather than aggressively pursuing it in the Offensive Zone.

## THE 1-2-2 SYSTEM

The 1-2-2 System of forechecking is usually used in large rinks with wide ice surfaces.
It is also used if the opposition have very fast skaters or use the fastbreak clearing play.
If you are playing a crucial game against a superior team, or a game you must win, and don't want to fall behind early, use this forechecking system, its safer and should keep you in the game longer. This system is also used late in the game by most teams trying to protect a 1 or 2 goal lead.

HOW IT WORKS - get the puck in deep then establish a semi- controlled forecheck system.
The Closest forward to the puck carrier tries to take him off the puck deep in their end zone by angling him towards the boards. It could be your left wing, right wing, or centre, whoever is closest.

The two remaining forwards peel off, staying back covering a winger each, stationed along the boards so that neither their right winger nor the left winger can receive a pass. They are watching, and waiting to see if the first forechecker did his job and created a loose puck. If he did, the closest winger should go after it, if he didn't, they stay back and try to intercept any outlet clearing passes.

The two defencemen are stationed inside the Blue Line, one watching the centre lane to intercept any passes up the middle to their centre ice man, the other one along the puck side boards .


## 1-2-2 SYSTEM

1) Closest forward Forechecks puck carrier.
2) Covers their R.W.
3) Covers their L.W.
4) Defence inside Blue Line watching for passes up the middle or up the puck side boards.


## Depending upon the success of the first forechecker to:

1) Angle the puck carrier into the boards.
2) Take him off the puck
3) Create a loose puck or Regain possession of the puck
4) Force a pass up the boards to the winger.

The success or failure of the above 4 actions will cause the following reaction.

The wingers will react to these different situations as follows:
The Winger covering the puck side can go to the loose puck, or intercept the pass to there winger.
If you are successful in regaining possession of the puck in the offensive zone under either method, your wide winger can skate to the slot or net for a pass or a shot on goal.

If the One Man forechecking system was unsuccessful, and the puck carrier beat or passed around the first forechecker, the 2 remaining forecheckers must turn and cover their wing into the Neutral Zone and backcheck with him into the defensive zone or until a turn over is made. They do not go after the puck carrier, that is the defenceman's job to play the puck carrier in the neutral zone. The forechecker who got beaten becomes the 3rd backchecker covering their trailer in the Neutral Zone.

Jamming up the Neutral Zone between there Blue Line and your Blue Line prevents long or across ice passes and forces the puck carrier to carry the puck or dump it in to your zone because there is no one open to pass it to. The passing lanes are blocked with your 2 backcheckers and 2 defencemen.

The 2 defencemen can play the puck carrier before he hits the Red Line maybe forcing an icing, or retreat to just outside their own Blue Line to check him. It's 1 puckcarrier against 2 defencemen, so take away the centre of the ice and force the puckcarrier to shoot it in from outside the Blue Line.

With a loose puck shot into your end zone your team has a very good chance of recovering it and starting a clearing play because you have 2 forwards and 2 defencemen coming back to retrieve it.

This 1-2-2 system is considered a conservative, defensive forechecking system but it frustrates the opposition because it clogs up the middle forcing the puck carrier to dump the puck in because there is no one open to pass to. He must beat your 2 defencemen by himself which is very hard to do.

You can win with this system, as many NHL teams use this system effectively to win games

## COACHES DECISION

Your Coaches will decide which Forechecking System is best suited for your team or specific line based on your skating speed, checking ability and the opposing teams offensive skills and speed.

They may even decide on one line playing the 2-1-2 system, and the other lines playing the 1-2-2 system in order to match the other teams offensive lines, players strength and weaknesses.

Alternatively, they may decide on a variation of both systems where there is always one forward on the puck carrier in all $\mathbf{3}$ zones trying to create a turn over or loose puck. Listen to your coaches!

## SUMMARY

Forechecking is one of the most neglected team skills in the 9-12 year old age categories. The irony is, that if Coaches discussed its purpose and showed players how, when and why to execute it, it would bring immediate success. Convincing young players to attract (forecheck) the puck carrier in the offensive zone rather than hang back, is difficult, but once convinced watch out, because when forechecking is done properly, it will disarm the most offensively skilled team in your League. Especially if you use the 2-1-2 "in your face" system because it will cause numerous turnovers in the offensive zone. The earlier players are taught how to forecheck and backcheck, the more rewarding it is for them and your team. Young players $\mathbf{9}$ to $\mathbf{1 2}$ can understand these concepts.

## BACKCHECKING

Backchecking is a hockey term used by coaches to describe a defensive system where the Forwards skate back hard into the neutral and defensive zone all the way back to their Goal line to either check the puckcarrier, cover a potential pass receiver or goal scorer and to help out their defencemen by eliminating odd man rushes then recovering a loose puck or rebound and starting an offensive rush.

## PURPOSE OF BACKCHECKING

The primary purpose of Backchecking is to prevent a goal. This is accomplished when all 3 forwards come back to help out their defencemen to reduce scoring chances by covering open players.

The secondary purpose of backchecking is to regain possession of the puck either in the neutral zone or in the defensive zone, then initiate an offensive rush down the ice.

SKILLS REQUIRED TO BACKCHECK SUCCESSFULLY- by taking away passing options
There are 5 basic skills Forwards require to backcheck successfully and eliminate odd man rushes.

1. Covering the Winger - backcheckers must be able to cover the opposing winger without the puck, by skating close to him and keeping him to the outside of the rink along the boards preventing him from receiving a pass. Shadowing him and eliminating a 3 on 2 situation.

Never let the winger get into the clear or cut into the middle of the ice. Block his path to open ice or stay with him, but don't body check him or you could get an interference penalty.
2. Intelligence - backcheckers must keep looking back and forth from the puck carrier to the potential receiver they are covering in order to see what the puck carrier is doing, or if there was a turn over of the puck or not. If there was a turn over, and your team mate regained possession of the puck, stop immediately, leave your check and go on the offensive using on ice balance.
3. Skating Ability - the backchecker must be a good skater and position himself half a stride ahead of the winger and within a sticks length of him at all times so he can't cut in behind you or ahead of you into the clear for a breakaway pass. You are preventing an odd man rush \& potential goal.
4. Observant - backcheckers must be alert to intercept any attempted passes made to the receiver they are covering. Intercept it, then go on the offensive with the puck by leading a rush.

Wingers- stay with your check all the way back to your Goal Line, and don't leave him until your defence have taken up their positions 1 in front of the net and the other in the puck's corner. Only when this is done, go to cover the points if the centre is covering the slot.
5. Discipline - backcheckers must be disciplined to stay with their man and not skate all over the ice trying to catch the puck carrier or do someone else's job, thus leaving players uncovered.

Remember - Let your defence play the puck carrier. Your job is to either cover the open winger or trailer and prevent him from scoring. However, when ever there is a turn over of the puck, stop backchecking, and go on the offensive immediately. This is your Transition game quickly going from defence to offence with the change of possession of the puck!

## "Don't be a one way player, work hard at both ends of the ice"

## BACKCHECKING SYSTEMS

There are 2 basic Backchecking Systems and they are the reverse of your forechecking system.

## THE 2-2-1 BACKCHECKING SYSTEM

These numbers represent 2 -Defencemen, 2 -Forwards, 1 - Forward.
If you use a 1-2-2 "Neutral Zone Trap" Forechecking System, 1 forward in deep, 2 forwards covering both wingers and 2 defencemen inside the Blue Line watching the centre lane and the strong puck side boards, you will use a 2-2-1 Backchecking System. Two defencemen play the puck carrier, 2 forwards covering both wingers and the 1 deep forechecking forward picking up the trailer.

## HOW IT WORKS

The 2 Defencemen should play the puck carrier at all times, it's a $\mathbf{1}$ on 2 situation, so try to create a loose puck. If successful, a backchecking forward picks up the loose puck\& starts an offensive rush.

Otherwise, the wide side winger should be covered by a backchecking forward in order to prevent $\mathrm{him} / \mathrm{her}$ from receiving a pass, getting into the clear for a breakaway or going to the net.

The near side winger should also be covered by the 2nd backchecking forward to prevent any short passes and to prevent him from getting open in behind your defence and going to the net.

The 3rd backchecking forward, the one who led the forechecking, covers the trailer to prevent a drop pass, or if close enough, he hounds the puck carrier trying to create a turnover of the puck.

REMEMBER - All 3 forwards do not simply chase the puck carrier and leave the wingers uncovered. The closest backchecking forward must pick up any loose puck created by your defence.


## 2-2-1 BACK CHECKING SYSTEM

1) Cover both wingers all the way back through the neutral and defensive zone to the goal line and stay with them until your defence are in position.
2) One defenceman in front of the net, the other one in the corner going after their puck carrier.
3) The third backchecking forward covers their open man in the slot area, their trailer.
4) When your defence are in position, your wingers go back and cover their defence on the points or help in the slot.
5) Depending on where your team regains control of the puck, either get into your clearing play positions and initiate a clearing play, or start an offensive rush up the ice wherever the turn over of the puck occurred.

## THE 2-1-2 BACKCHECKING SYSTEM

These numbers represent 2 -Defencemen, 1 - Forward, 2 -Forwards.
If you use a 2-1-2 "In Your Face" Forechecking System, i.e., 2 forwards in deep, 1 forward in the slot area, and 2 defencemen inside the Blue Line, you will use a 2-1-2 backchecking system.

Two defencemen come back, 1 forward covers the wide winger and the 2 late forwards who were in deep forechecking come back hard to cover the oppositions defencemen on the points.

## HOW IT WORKS

The 2 Defencemen must play the puck carrier and the closest forward as a $\mathbf{2}$ on $\mathbf{2}$ situation, which is really a 1 on 1 situation for each defenceman starting in the Neutral Zone. Play the Man

The first backchecking forward must cover the wide winger right to the Goal Line. This makes it a 3 on 3 situation coming across your Blue Line and each defender has a specific man to cover.

The 2 remaining backchecking forwards must skate back hard to catch and cover the trailing defencemen or hound the puck carrier if close enough, trying to create a turnover.


## 2-1-2 BACKCHECKING SYSTEM

1) Defenceman (1) plays puck carrier 1 on 1.
2) Defenceman( 2 ) covers near forward 1 on 1.
3) Backchecker (1) covers wide forward 1 on 1 right to the goal line. Keep him to outside, do not let him cut into middle or to the net.
4) The 2 late backchecking forwards try to get back to hound the puck carrier or if too late cover their two defencemen on the points.
5) Depending on when and where your team regains control of the puck, either get into your clearing play positions and start a clearing/breakout play or lead an offensive rush up the ice where the turn over occurred. Try to keep on ice balance.

## COACHES DECISION

Your Coaches will decide which Backchecking System is best suited for your team, or line, based on your skating speed, checking ability and the oppositions offensive skills and speed. They may wish to use a variation of these 2 systems and have $\mathbf{1}$ forward hounding the puck carrier at all times in the neutral and defensive zone. This is also a good defensive system.

## DEFENCEMAN'S BLUE LINE DECISIONS

Do I back in, or step out over the Blue Line and challenge the puck carrier?
Defencemen must analyse the situation immediately, is this an odd man or even man rush, are the wingers covered or open. Make your decision then react correctly. Look, Read, Think, React.

## Rule \#1 - IF WINGS ARE COVERED "STEP OUT" during an Even Man Rush

If both wingers are covered by backcheckers, and/or your defence partner, step out over the Blue Line and "Play the Man", forcing the puck carrier to dump the puck in. Delay the shooter, by blocking his forward progress up to 2 seconds only, while your defence partner or backchecking winger goes into the corner to retrieve the loose puck. If and when a turnover occurs or you regain possession start an offensive rush up the ice.

## Rule \#2 - IF THE WINGS ARE NOT COVERED "BACK IN" during an Odd Man Rush

If the wings are not covered by a backchecker, "Play The Puck" use your stick, back up slowly over the Blue Line to about the top of the circle. Here, try to force the puck carrier to the outside of the slot area and a bad shooting angle. If possible force him to his backhand. Watch for any passes back to the trailing forward or wide winger and try to block, deflect or intercept the pass. Delay the rush, until your backcheckers arrive to help you out by covering any open player. If a turn over occurred start an offensive rush.


## Rule \#1

Wings covered, step out over Blue Line and play the puckcarrier

DEFENSIVE RULES


Rule \#2
Wings not covered, back in slowly, delay puckcarrier at top of circle. Goalie always plays puckcarrier

## PROTECTING A LEAD

To protect a one or two goal lead late in the game, just dump the puck out over your Blue Line into the neutral or offensive zone. Do not shoot it so hard that it will go over the Goal Line or you will be called for icing and a face-off will take place in your end zone. Once over the Red Line, shoot the puck in deep so they have to go back and retrieve it. This will kill some time off the clock. Only one player should be forechecking and the other 4 defenders must be back to defend against the rush. Even if their goaltender is pulled for an extra attacker, don't shoot at the net unless you are over the Red Line. This will prevent an icing if you miss the net. If your team is playing short handed (killing a penalty), you can legally ice the puck and shoot at the open net. If you get a chance to lead a rush or get a scoring opportunity take it, but don't put your team at risk by taking a low percentage chance trying to score then giving them an odd man rush.

## BACKCHECKING FORWARDS RESPONSIBILITIES INSIDE YOUR BLUE LINE

There are specific defensive responsibilities inside your Blue Line that must be followed in order to prevent goals against your team. Systematically forwards must form a defensive " X " inside your defensive zone. They must cover their wing all the way back to their Goal Line. Do not let them get away from you or go to the net until your defence either regain possession of the puck or are in their proper defensive position, one in front of your net, and the other with the puck carrier.

Don't stop backchecking at the top of the circle and let the winger get free and go to the net.
This is the one major mistake of young Youth/Minor Hockey players backchecking assignments. Backchecking wingers let the offensive wings they were covering free around the circles so they can go back and cover the points. This is wrong at this particular time, you do this a little later.

Backchecking wingers must cover the offensive winger as he moves closer to your net, move closer to him and try to prevent him from going directly to the goal or getting to a rebound. Be careful not to knock him down or interfere too much with his forward progress with your stick or you could end up getting a hooking or interference penalty.

When your defence are in position, one in front of your net, the other with the puck carrier, then you are ready to help in the slot area around the hash marks or go to the point area if the puck is passed back to their open defenceman. You are still in this 2 way position ready to help in the slot area or go out to the point when necessary. The Third forward back, usually the centre, must cover the man in the deep slot area. This is where many shots originate from and most goals are scored from here. The Defensive " X "is complete. It is a combination of man to man on the puck carrier and a semi flexible zone defence on the other open players.


## BACKCHECKING

Forwards, come all the way back to the goal line with there wingers. When your defence are in position, 1 in front of the net and the other in the corner with puckcarrier go to slot or points to cover their defencemen.


## DEFENSIVE "X" FORMATION



The defensive " X " formation ensures all the offensive players are covered.

1. D in corner checking there Puck carrier
2. D in front of net covering there close Forward
3. C in slot covering there deep Forward
4. RW helping cover slot area or point/L defence
5. LW helping cover slot area or point/R defence
6. Goalie always watching the puck carrier

## DEFENCEMEN'S DEFENSIVE ZONE RESPONSIBILITIES

One defenceman must go to the front of the net to cover the oppositions closest man to the goal. He watches for any pass out from the corner, intercepts it and carries or passes it out of the zone.

His defensive partner goes into the corner and fights for the puck or takes the puck carrier off it creating a loose puck. If he's too late and a pass was attempted, he must try to block any pass out to the front of the net or to the slot area by using a combination of his body and stick.

He should take away any direct path the puckcarrier has to his net and angle him into the boards. This is exactly the same action as the closest forechecking forward would do, then pin him to the boards. This is a 1 on 1 situation, Play the man not the puck, and create a turn over or loose puck.

If successful, there will be a loose puck. Depending on the loose pucks location, will determine who should come to retrieve it. If the opposition used 2 men forechecking, the closest winger must leave the point to help the defenceman so he will not be out numbered in the corner.

The near wing, the centre or the defenceman from in front of the net may all be close to the loose puck. Even the defenceman who checked the puck carrier could possibly get to the loose puck.

The rule of thumb is the closest man to the loose puck should go after it. Retrieve it, start a rush.
Once you regain possession of the puck in any defensive corner, the remaining players should quickly get into their clearing play positions then start an offensive rush. If you regain it in the slot area or out near the points, start an offensive rush. No need to get into clearing play positions.


## COMMUNICATION

To play defensive hockey (without the puck) successfully, both forwards and defencemen must verbally and/or physically with hand motions, communicate on the ice to let each other know what they are doing and who they are covering. "I've got the slot, you take the point."

One defenceman must tell his partner, "I've got the man out front, you take the puck carrier in the corner." Or they can point using hand signals for the same thing to ensure who is covering whom.

Forwards must talk to their defencemen, "I've got the wide winger, you take the puck carrier."
This open communication lets everybody know who is responsible for whom and will prevent 2 players from going to the same man and leaving a man wide open and uncovered. Nothing looks sillier than 2 men covering the same player and the uncovered player walks in and scores.

## DEFENSIVE FACE-OFF POSITIONING

Some coaches believe it is more important to win a Defensive Face-Off in your end of the ice than it is to win an offensive face-off. If you win the draw, your team has possession of the puck and can start a clearing/breakout play. Note: The visiting player must put his stick down first.

If you lose a defensive face-off it could result in a quality shot on goal or even a goal against you.
Each defensive player has a responsibility to cover a specific offensive player on a face-off.


## COVERAGE

Cen. takes Cen.
R.W. takes L.D.
L.D. takes R.W.
L.W. takes L.W.
or R.D. depending where the puck went.

## COVERAGE

Cen. takes Cen.
R.W. takes L.W. or L.D. depending where puck went
L.D. takes R.W.
L.W. takes R.D.


## TO WIN A DEFENSIVE FACE-OFF

To win a defensive face-off the centre or player taking the face-off must watch the Linesman's hand to time the dropping of the puck with his stick sweep.

The defensive centre should go to the boards with the draw on either his forehand or backhand sweep. He can just sweep his opponents stick, this will prevent the puck from ending up in the slot area. He could also lift his stick then sweep or kick the puck back to his defenceman.

If he wins the draw, the puck is pulled back to the awaiting defenceman by the boards.
The centre's job on a won draw, is to block the offensive centre from getting to the defenceman with the puck. This will give him a few extra seconds to set up a clearing play and find an open receiver, shoot it behind your net around the boards to your far winger, or to carry it out himself. Use the safest way out of your defensive zone with the least number of opposing players.

If the defensive centre loses the draw, he must stay with the offensive centre and prevent him from going to the net. The remaining players must cover their assigned men while the closest one to the puck goes after the puck carrier. See above coverage diagrams for specifics. A scrambled draw is one that is won by no one, the puck is loose and open to the closest player.

## SUMMARY

Teaching young (9 to 12 year old ) Minor/Youth Hockey players how to play Defensive Hockey and Prevent Goals will be a very big challenge because its not as glamorous or as much fun as offensive hockey with passing, stickhandling, shooting and the most glamorous scoring goals.

However, it is just as important as offensive hockey and scoring goals and must be taught before players graduate from Atom/Squirt. Defensive hockey will help your team compete in every game even against the top teams in your district, by preventing odd man rushes \& scoring opportunities.

Coaches, if you can adjust your players thinking and physical on ice positioning to think " What should I do and where should I go when the other team has the puck?" and "What can I do to prevent odd man rushes and goal scoring opportunities?" You will be on the right track.

Keep developing and practising all your checking skills and finish your body checks if allowed. Forecheck in the offensive zone, backcheck in the neutral and defensive zone. Cover open men.

On ice discipline is essential, don't start running all over the ice. When backchecking, your defence play the puck carrier preventing him from taking the puck to the net. Forwards cover the open wingers and trailer preventing any odd man rushes. It's that simple!

Communicate with your team-mates to let them know what you are doing or who you are covering. Make sure their goal scorer is covered at all times in your defensive zone.

2 players should never be covering the same player as this will leave 1 player uncovered and the opportunity to score. Learn from your mistakes and correct them.

Should your goaltender break or loose his stick, someone should give him their's until a whistle.
Take pride in yourself every time you prevented a goal or a scoring opportunity. It is much easier to prevent goals than it is to score them. Start checking as soon as your team loses the puck.

## Remember - DEFENSIVE HOCKEY wins key games and PLAYOFF CHAMPIONSHIPS.

## REVIEW AND TEST TIME

This is an excellent time to review specific sections of UNIT VI.
A few oral or written questions regarding:

| C | Stick Checking Skills - name and demonstrate |
| :--- | :--- |
| C | Body Checking Skills and Safely Taking a Bodycheck - demonstrate <br> C |
| C Forechecking Systems: 2-1-2 and 1-2-2 |  |

are suggested for review. This unit is extremely important for preventing goals and all players must understand their role especially what to do when they don't have the puck.

## FORECHECKING DRILL

Objective - Forwards are to regain possession of the puck, then create a 2 on 1 situation and attempt to score a goal.

Drill - 2 defensive defencemen against 3 offensive forwards are stationed outside the Blue Line. The coach shoots the puck into the right corner; one defenceman retrieves the puck and tries to carry it out over the Blue Line, the other defenceman covers the front of the net, then adjusts for a 2 on 1 situation. The 3 forwards start to forecheck as soon as the puck is shot in. The $1^{\text {st }}$ forward takes the defenceman off the puck. The $2^{\text {nd }}$ forward retrieves the loose puck and the $3^{\text {rd }}$ forward gets into position to take a pass and shot from the slot area on a 2 on 1 situation. When drill is complete, do again but coach shoots puck into left corner and the other defenceman retrieves puck and tries to carry it out.

Variation of drill has both defencemen working together trying to pass or carry puck out and the 3 forwards must adjust their forechecking pattern to try to keep it in and regain possession of the puck.


1. Closest forward takes defenceman off puck and pins him to boards.
2. $2^{\text {nd }}$ forward retrieves loose puck and creates a 2 on 1 situation with $3^{\text {rd }}$ forward.
3. $3^{\text {rd }}$ forward stays in deep slot trying to get pass then shoot, pass or carry it to the net.

## BACKCHECKING DRILL

Objective - The puck carrier on a 3 on 2 situation must pass (flat, shovel, bank) the puck to either of his wingers. The 2 backchecking forwards must cover their winger all the way back to the goal line, trying to prevent him from receiving the pass or cutting to the net.

Drill - 3 offensive forwards against 2 backcheckers. The play starts at the Red Line and the 2 backcheckers in the neutral zone peel off to cover the 2 wingers. Keeping them to the outside. The play is complete when the coach blows the whistle.


1. Centre carries puck, wingers on both side.
2. Backcheckers pick up wingers in neutral zone and cover them all the way back to goal line.
3. Centre tries to get puck to them using various passes. (Flat, shovel, bank off corner boards)
4. Centre cannot shoot or score.
5. Wingers try to get away from backcheckers, receive a pass and shoot on goal.

## UNIT VII

## GOALTENDING

## ROLE OF THE GOALTENDER

Many coaches believe the Goaltender is their most important player and the backbone of their hockey team. Where would the Montreal Canadiens have been without Jaroslov Halak tending goal for them in the 2010 Stanley Cup Playoffs beating both Washington and Pittsburgh.

The goaltender is key to a team's defensive game of "preventing goals. " He must be in the right place, at the right time to stop the puck, then quickly re-position himself to stop any rebound generated from the shot. Goalies can give their Team a chance to win by keeping the score close. If you can stay within two goals of the opposition you are giving your Team a chance to win.

Goalies have the most difficult job in hockey and that is to stop numerous pucks shot 50-90 MPH from going over the Goal Line into the net. He must concentrate on every shot including rebounds. Goalies are the last line of defence and any errors they make usually result in a goal against.

If the goalie stops the first shot, they have done their job. If they have to stop the second, third and fourth shots on the same play, someone else on the team is not doing their defensive job correctly.

Defencemen are expected to clear rebounds into the corner or out over the Blue Line, but if they have time and good puck control, they can lead a rush out of the defensive zone or make an accurate first outlet pass to their forwards to exit their zone. Forwards can coral rebounds and start a rush.

If a goal is scored, someone has made a defensive mistake. It could be a forward,(didn't backcheck to the goal line) a defenceman, (didn't play the 2 on 1 correctly) the goalie (didn't cut the angle) or all three. Coaches should identify the mistake(s), explain it, then try to correct it immediately.

A good goalie on a poor team can keep a game close and even lead them to victory. An average goalie on a good team can allow a soft goal and contribute like everyone else to a teams downfall. eg. Why did the opposition get so many clear shots, scoring chances or rebounds in the first place?

Good Goaltending during the playoffs is critical. Remember Miikka Kiprusoff of the 03/04 Calgary Flames leading his team to within 1 game of the Stanley Cup against the Tampa Bay Lightning.

## GOALTENDING EQUIPMENT

In order for a goaltender to perform well, he must have the proper size and fit of equipment.
Purchasing goaltender's equipment is a very expensive proposition. It could cost over $\$ 1,000.00$ to outfit a Peewee goalie.

Most Minor/Youth Hockey Associations realize this and have various sizes of goaltenders equipment on hand for them to borrow for a game, or loan to them for the entire season.

Borrowing is not the same as owning and as you get older (13-15) and better, and think this is the right position for you, you may wish to purchase your own personal goaltending equipment.

## SIZING AND FIT

Goaltenders equipment must be the right/correct size and fit properly to protect you.
If it's too big, it will be bulky, heavy and slow you down, hindering your movements about the goal crease. But today, goalies are starting to wear oversized pants, shoulder protectors, belly pad and arm protectors to take up more room in the goal and possibly stop more goals by covering more space. The NHL in 2005/06 established new rules to crack down on goalies wearing over sized equipment

Having said that, if equipment is too small, it will be tight, short and restrictive. It won't protect all of your body and you could get seriously hurt by a hard shot to a small unprotected area.

Consult with your local sporting goods salesperson if purchasing goalie equipment, or your coach if borrowing it from your local Minor/Youth Hockey Association for the proper size and fit.

## SKATES AND SKATING

Skating is important for a goaltender, but not quite as important as it is for forwards or defenceman. A goalie must have skates that fit properly about 1 to 1.5 sizes smaller than his street or running shoe size, so he will be able to move in and out of the net, side to side in the crease and go behind the net to stop dumped in shots. But to say he has to be the best skater on the team is a little exaggerated. Most Goalies don't buy or start wearing goalie skates until around Peewee age of 11-12 or older.

## SKATES

## Price Range: \$100.00-\$400.00

Goalie skates must fit snug, not tight, and provide good ankle support. The toe cap and the outside of the skate have extra heavy duty fibre glass protection to block shots to the inside of your foot. The blades are wider, longer and flatter than those of a forward or a defenceman to provide better balance and more stability in a standing position and of course to stop hard shots along the ice.

When new, there is no rocker or hollow ground edge on a goalie's skates, just a straight flat blade. Get them sharpened by a professional skate sharpener to provide an inside and an outside edge.

## SHARPENING

A shallow hollow ground sharpening (depth) based on your height and weight, will provide you with an inside edge and outside edge on your blades. This will give you better traction on the ice. It will also allow you to push off with your inside edge to quickly get across the crease post to post

Sharpen your skates about every 12-16 hours of game and practice time unless you loose an edge or get a nick or burr on the blade. If this happens get them sharpened immediately or you will fall.

## ROCKERING

Young goalies, Peewees (11 and 12) should use the flat blade to distribute their weight more evenly giving them better balance and stability. Most players 5-10 will use regular skates if playing goal.

As you get older and more experienced in Bantam(13-14) and Midget,(15-17) you may wish to try a slight rocker between a 16 to 20 foot radius. This will provide you with uniform pivot points for easier turning left and right in the crease and it provides less friction for skating to loose pucks.

## MAINTENANCE OF SKATES

Wipe your blades dry with a soft cloth after every game or practice to prevent the blades and rivets from rusting. Air them out at home and remove the foot pad to ensure the boot dries out completely. But keep them away from direct heat as this will dry out any leather part and cause it to stiffen.

When in your equipment bag, try to protect your skate blades with covers or guards to prevent other pieces of equipment from banging into them or you could loose an edge.


Have extra toe and side protection and bars from boot to stop pucks from going through the blades.

Goalie Skates - Some goalies prefer flat blades, with no rocker. Others prefer a slight rocker.

ROCKERED or FLAT BLADE

## GOAL CREASE

The purpose of the Goal Crease is to provide an exclusive area of safety and protection for the goaltender from aggressive forwards who want to crash the net and run into the goalie.

If an offensive player hits or charges the goalie in or out of the crease he will receive a penalty for goalie interference. If a goal is scored while the goalie was interfered with, the goal is disallowed.

The crease measures 12 feet wide and consists of a 6 foot semi-circle measured from the centre of the goal line. It is sometimes colored light blue or yellow to identify its boundary for the Referee.

No opposing players are allowed to be inside the goal crease until the puck enters it, but if there is a loose puck inside the crease, opposing players are allowed to go after it and try to score.

Should a goal be scored while any part of an opposing player is inside the crease, prior to the puck entering it, (unless they were pushed in or held in by one of the goalie's team- mates) the goal will be disallowed if seen by the Referee. The player must exit the crease then he can re-enter it and try to score on the rebound or any loose puck lying in the crease.

At the start of every game and after every flooding of the ice, most goalies will shave or smooth the ice in and around their goal crease by moving their skates sideways in a quick snow plowing motion. This smooths out any ice ridges in the crease and makes the ice less slippery and easier to move around the crease without falling.

The snow also creates some friction on the ice, thus slowing the puck down and possibly preventing a goal on a soft, slow or rolling shot along the ice. Goalies are not allowed to pile snow up in the crease or near the goal post area to prevent the puck from entering the goal.

## GOALIE PADS



## GOALIE GLOVES



Price Range: \$200.00-\$1500.00
Goalie pads come in different lengths up to 38 inches long but a standard 11 inch, 28 cm width. If they exceed 11 inches in width a penalty could be called if challenged by a Team.
Some goalies like long pads that cover their thighs, others prefer short pads that just come above their knees.
The top strap on a goalie's pad are kept semi loose so they can bend their knees, the lower straps are kept tight to keep the pads in position. There are specific pads for your left and right leg and the thin perpendicular padded strip on each pad goes to the outside.

## Price Range: \$100.00-\$1000.00

Good goalie gloves are quite expensive but are necessary to catch or block flying pucks and to protect your hands and wrists.

They come in different sizes for different age groups.
The Catching Glove is like a first baseman's mitt with a long narrow web to snag flying pucks. It shall not exceed 18 inches across by 8 inches at the cuff or 45 inches in total circumference or a penalty could be called if challenged by a Team.

It is usually very stiff when new and must be broken in to become softer and more flexible. You must squeeze it very hard to keep the puck inside the web and under control to prevent rebounds. Tie a softball in the glove to form the pocket and leave it tied over the summer to improve its shape. A special oil can be applied to soften the hard leather.

To prevent injury and pain to your finger tips, some goalies wear a baseball batting glove on their catching hand, others tape their finger tips.

The Stick Hand Glove or Blocker is used to hold the goalie stick and to deflect shots on the stick side into the corner of the rink. It shall not exceed 15 inches in length by 8 inches in width. See rule 3.5 regarding illegal and oversized goalie equipment.

The outer area of the blocker is rectangular in shape and has a cushioned layer of padding between it and the fingers to protect your hand and wrist.

## GOALTENDER PANTS

Price Range: \$100.00-\$300.00


Goalie pants are more protective than a forward or defenceman's pants. They are usually $4-8$ inches bigger than your waist size to give you extra room to bend and to take up more space in the net.

There is extra padding in specific locations around the legs so the goalie won't get hurt if he takes a shot there. Some thigh padding is soft and flexible to prevent/cushion any rebounds. Players use their own hockey pants in goal until Peewee and then if serious about goaltending buy goalie pants.

## CHEST PROTECTOR

Price Range: \$100.00-\$200.00
The chest protector is a flexible pad to absorb shots off your chest and stomach. It is made up of small padded rectangles about 3 inches by 2 inches, by $3 / 4$ inch thick, sewn like a quilt. There is now a one piece combination of chest, arm and shoulder protector available for goalies.

## ARM AND SHOULDER PADS Price Range: \$100.00-\$200.00

Goalie arm and shoulder pads ( upper body protectors) are specifically designed to surround and protect your arms, elbows, shoulders and collar bone. They must be long enough to fit inside gloves.

They are made flexible so you can bend your elbow to hold your stick and still block shots without getting hurt. Newer models have the chest protector with arm and shoulder pads as a one piece unit.

## GOALIE JOCK or JILL STRAP and CUP Price Range: \$10.00-\$25.00

This is a specialized piece of equipment with extra padding to protect the groin area.

GOALIE MASK


GOALIE STICK

Price Range \$50.00-\$350.00
The newer goalie masks are strong, light weight and airy. They are a combination of a padded fibreglass helmet and mask with a wire cage around the eyes, nose and mouth. They must be CSA approved in Canada and HECC approved in the USA.

The majority of masks are very good, but quite expensive. They provide a lot of protection for your head and face. A hanging throat protector can be added to some masks for extra protection or a neck collar with bib should be worn to protect your neck, and wind pipe from pucks, sticks and possibly skate blades.

Back up Goaltenders on the bench must wear their mask or the same protective head equipment as the players or take a penalty.

Price Range \$20.00-\$40.00

The goalie stick has a wider blade and shaft than a forward or defenceman's stick. The blade cannot exceed 3.5 inches in width or 15.5 inches in length. The shaft can be 55 inches from end to heel. The lie/angle is quite extreme to accommodate the goalie's stance. It can vary between 110 degrees. to 120 degrees .Note: Sticks now come in different paddle shaft lengths to fit different age groups. The blade should rest flat on the ice in the goalie's set position and natural stance. Tape the blade and knob using white tape so the Referee and goal judge won't think the black puck is in the net .

## EQUIPMENT BAGS Price Range \$50.00-\$100.00

Goaltenders can purchase extra large equipment bags that are specifically designed for them. They are larger than a forward's or defenceman's bag to accommodate their extra long and bulky equipment. Skates should be kept in the outside pockets so you won't damage the blades or loose their edges. When you get home, take all of your equipment out of your bag to air dry. You can use soda bicarbonate to help control any equipment odour. Note: You should have your own water bottle.

## COST TO OUTFIT A PEEWEE GOALIE

| EQUIPMENT | MANUFACTURER | RANGE OF PRICE |
| :---: | :---: | :---: |
| Skates | Bauer, CCM, Rbk | $\$ 99 \$ 239$ |
| Pads | CCM, Rbk, TPS | $\$ 199-\$ 499$ |
| Pants | Brown, Tackla | $\$ 149-\$ 199$ |
| Chest \& Arm Protector | D\&R, Brown | $\$ 149-\$ 229$ |
| Mask | VIC, Itech | $\$ 225-\$ 325$ |
| Gloves (Pair) | CCM, Rbk, Bauer | $\$ 150-\$ 300$ |
| Sticks | Easton, Louisville | $\$ 29-\$ 149$ |
| TOTAL COST |  | $\$ 1000-\$ 1940$ |

## SPECIFIC RULES and PENALTIES TO GOALTENDERS

If the Goaltender loses his mask the play is stopped immediately by the Referee.
Goaltenders will receive penalties for breaking any rule, the same as all the skaters, but the following are specific rules for goaltenders. Goalies do not serve Minor, Major, or Misconduct penalties, as it must be served by a player who was on the ice at the time of the infraction. e.g tripping, slashing, etc. The coach must decide who will serve the goaltender's penalty.

Note: Goaltenders who receive a Game Misconduct, Gross Misconduct, or a Match Penalty are automatically ejected from the game. e.g. Major for fighting and a Game Misconduct.

## Specific Penalties Goaltenders could receive:

1. Illegal or oversized equipment $=2$ minute Minor penalty if proven correct.

Note: The opposing coach must ask the Referee to measure a specific piece of equipment, if proven wrong and the equipment is legal, the opposition receive the Minor penalty.
2. Leaving the goal crease during a fight $=2$ minute Minor penalty.
3. Intentionally participates in the play in any manner when he is beyond the centre Red Line $=2$ minute Minor penalty
4. After catching the puck then drop kicks the puck $=2$ minute Minor penalty.
5. Delay of Game $=2$ minute Minor penalty
6. Intentionally dislodging the goal $=2$ minute Minor penalty or Penalty shot if done in the last 2 minutes of play, or player is on breakaway, anytime in Overtime.
7. Shooting the puck over the glass and out of the playing surface $=2$ minute Minor penalty.
8. Falling on the Puck While Outside his Goal Crease $=2$ minute Minor penalty
9. For delaying the game unnecessarily $=2$ minute Minor penalty.

For complete details of penalties and rules specific to goaltenders, and the other players, please read the Official Hockey Canada or the Official USA Hockey Playing Rules book.

## PHYSICAL QUALITIES REQUIRED TO BECOME A GOOD GOALIE

## HAND AND EYE CO-ORDINATION

Goaltenders must possess excellent hand and eye co-ordination, first to see the puck, then to move their hands quickly to catch or block the shot. Playing table tennis will improve your hand and eye co-ordination as well as your foot and hand speed.

## QUICKNESS / REFLEXES and FLEXIBILITY

A goalie must have overall quickness, not just in his hands, but in his feet, legs, arms and stick. Tennis, racquetball and squash are 3 excellent sports to develop quick feet and reflexes. He must also be quick to fall on the puck or clear rebounds into the corner and to get back up on his feet to block any rebounds. Quick reflexes and reaction speed to the puck are essential. To improve his flexibility the goalie must stretch his groin, hamstring and quads before every practice and game by doing specific goaltender stretches to these areas. Your coach can show you these.

## SKATING / MOBILITY / AGILITY and LEG STRENGTH

A goalie must acquire the skill of moving in and out of the net, moving side to side from post to post, going behind the net to stop any dumped in shot, and getting up and down effortlessly. Good goaltenders will have developed their skating ability, but it is not required that he be the best or fastest skater on the team. But having good balance \& agility would be a definite asset.

Goalies also have to develop strength in their legs and groin area in order to move those big and often bulky pads around quickly and to get up and down, then recover from the Butterfly position by using strength from their legs, ankles and knees to get up. Leg squats can improve this area.

## PHYSICAL SIZE of the GOALTENDER and DEHYDRATION

A big goaltender covers more net than a small goaltender and won't get knocked over as easily. However, the previously stated physical qualities can make up for lack of size in a small goalie. To avoid dehydration at practice/games, keep a water bottle on top of the net and drink at breaks.

## MENTAL QUALITIES

Goaltenders are a unique breed of hockey player with personalities that tend to differ from the norm. There are, however, certain common mental qualities required of all goaltenders.

## COURAGE

A goalie cannot be afraid of the puck, nor can he be worried about getting hurt or being injured. Young goalies, 5-10 rarely get hurt because most players can't shoot very high or hard yet.

## CONCENTRATION / FOCUS / RESOLVE

Goalies must concentrate on the puck at all times. They cannot get caught day dreaming. Keep your eyes on the puck at all times even when it's in the other end of the rink. Concentrate on your square positioning on all shots and on controlling any rebounds. Stay mentally tough, relax and refocus after a bad/soft goal, don't sulk, but make a conscious decision to correct that error.

## CONTROL OF TEMPER

Goalies must be self disciplined. They cannot afford to become upset if they let in a soft goal or when an opponent runs the crease or crashes the net. Control your emotions and temper.

When a goal is scored against you, you must forget it and concentrate on stopping the next shot. Stay focussed on the game and mentally under control. "Keep your cool and stay relaxed"

Note: Good goalies don't get too high with a win or too low with a loss but stay on a even keel.

## STRONG WILL / DETERMINATION / DESIRE / HEART

Goalies must possess a strong will and determination to keep the puck out of the net at all cost.

## KNOWLEDGE AND ANTICIPATION

A goalie must learn to think like the shooters and anticipate where they are likely to shoot from and to what spot. And what they are liable to do in a specific situation, shoot, deke or pass.

This knowledge comes from experience, observation and learning to read specific shooters habits over a number of games then storing it in your memory bank for future reference.

## CONFIDENCE / ATTITUDE / CONSISTENCY

The goalie must exude confidence in his ability to stop the puck. He hates allowing goals even in practice. He is very consistent, playing well nearly every game.

He has to be so sure of his puck stopping ability he is considered cocky by both his teammates and the opposition. His attitude inspires confidence in the rest of the team knowing he is going to stop the puck and puts doubts into the opposing shooters head that they will ever score.

## GOOD GOALIES NEVER BLAME OTHERS

Good goalies never blame other players for goals scored against them, even when it was the other players mistake that caused the goal. This inspires his team to work even harder for him.

And players should never blame the goalie for a loss. The entire team is responsible for both winning and likewise the entire team is responsible for losing. If a goalie can keep his team close and within 2 goals of the opposition, his team still has a chance to tie or win the game.

## MENTAL TOUGHNESS / POISE UNDER PRESSURE

And last but not least, all goalies must exhibit a mental toughness. The fans, the opposing players and even the opposing coaches may be verbally abusive towards you trying to break your concentration and confidence, to get you off your game. Phrases like sieve, red light and loser must not get you upset. Remain calm and cool under pressure and display your inner strength. Keep your emotions under control not getting too high or too low, before, during and after the game. You must block all verbal assaults out of your mind and concentrate on the job at hand. Never get into a shouting match with anybody, this will only let them know you have been listening to them and they have gotten to you. Let "stopping the puck." do the talking for you.

## GOALTENDING STANCES

There are 3 basic goaltending stances: Stand Up, Crouch and Butterfly. All 3 of these stances are used in different situations during the game to stop the puck. Using the same stance all the time will not help you stop pucks directed to different locations of the net, High, Low or Corner

Start with the natural stance that you are most comfortable with then develop the others later.


THIS STANCE FAVOURS STOPPING HIGH SHOTS

## THE CROUCH

 the knees are bent deeper than the stand up position.

The upper body leans well forward from the waist.

The catching glove is open and out to the side about knee level.

## STAND UP

The Stand Up stance requires the goalie to stand tall with his legs together and knees slightly bent. Feet about shoulder width apart. The upper body is leaning slightly forward at the waist.

The stick is held 3 to 4 inches out in front of the skates and the blade is flat on the ice to cushion any shots along the ice.

The catching hand is held up and open at the side of the pad above the knee, ready to go up to top corners.

The Crouch is a semi stand up stance.
The legs and feet are further apart and

The stick is positioned 5 to 6 inches in front of the skates with the blade flat on the ice to cushion any on ice shots.

THIS STANCE FAVOURS STOPPING KNEE HIGH SHOTS


In the Butterfly or "V" style, the feet are wide apart but the knees are close together, almost touching to form an inverted V. The upper body is bent at the waist and leans well forward over the pads.

The stick is positioned further out in front of the skates, about 12 to 14 inches, with the blade flat on the ice but tilted slightly backwards.

The catching glove is up and open to the side about chest high above the pads. On low shots or screen shots the knees go down on the ice, and the legs go out toward each post.

## THIS STANCE FAVOURS STOPPING LOW and SCREEN SHOTS

## KEYS TO GOOD GOALTENDING

There are 8 keys to good goaltending but try to make yourself as big as possible to fill the net.

## STAY ON YOUR FEET

Stay up on your feet as long as you possibly can to stop the first shot. Don't drop down early before the shot is even taken or you will be in trouble by leaving the top corners of the net exposed and good shooters will wait for you to go down then pick the top corners. You can go down, but only if the shot is low or on the ice, not on every shot. If it's a high shot stay standing.

## WATCH THE PUCK and be SQUARE to THE PUCK CARRIER/SHOOTER

The goalie must keep his eyes on the puck and play the puck carrier at all times. Be square to the puck and outside of the crease cutting the angle to make his shooting angle and the net much smaller. Be aware of any possible pass to an uncovered receiver and ready to react to it.

## POSITIONING / AGGRESSIVELY CUTTING THE ANGLE

The goalie should be standing at the outer edge of the crease. A shooter will always tip off a goalie he is going to shoot by looking down at the puck to make sure it is on his stick, then by sliding his hand further down the shaft. When he does this, move out one or two more feet toward the puck and you will cut the angle even further leaving him little or no net to shoot at.

## CATCH EVERY PUCK YOU CAN / QUICK GLOVE HAND

By catching every puck you can, you are in control by preventing any rebound and you can get a stoppage in play and a whistle when you want it. If it's safe to do so, give the puck to your defenceman and he can clear it to safety or start an offensive rush. Your Catching Glove should be always open and pointing downward for shots below your waist and pointing upward for shots above your waist, just like a first baseman. If a shot is directed to your blocker side, try to block it, and if possible cover the puck with your catching glove, to prevent any rebound.

## CONTROLLING REBOUNDS / HANDLING PUCK

If you don't catch the puck, it generally rebounds off your pads or body. When this happens you have 3 choices: 1. you can quickly fall on the puck, getting a face-off. 2. deflect/clear the puck with your body or stick into the corner. 3. let your defencemen clear it out of harms way. Don't let the puck just sit there in the crease or slot area or the opposition will get a shot on net. Most goals are scored from rebounds, not the original shot. If the puck is shot/dumped in along the boards, you must go behind your net to stop it, handle it, or leave it for your defenceman.

## TALK TO YOUR DEFENCEMEN

Goalies should always talk to their defencemen. Let them know when a man is uncovered in front of the net or if you are screened and can't see the puck. Also let them know if an opponent is going into the corner to bodycheck them, or if they have enough time to make a play or should freeze the puck. If you verbally help them, they will physically protect you if someone body checks you inside or outside your crease. Tip: If you give your defencemen some compliments like " great hit Bobby," "good shot block Joey," they will try even harder for you.

## KNOW WHERE THE OPPOSITION IS POSITIONED

As a goalie you must be aware of where the opposing players are going to be positioned to try to score against you. Plan for this so you can get into the best square position to stop the second or third shot from a rebound or from a lateral or drop pass on an odd man rush. Also be aware of players hanging just off the far goal post waiting for a diagonal pass from their defenceman.

## KNOWING WHERE MOST GOALS ARE SCORED



Minor/Youth Goalies must understand that most goals are scored in the following 5 locations.

1) The lower corner - stick side - $33 \%$.
2) The lower corner - glove side - $27 \%$
3) The top corner- stick side $-21 \%$
4) The top corner - glove side - $13 \%$.
5) Between the legs -5 hole $-6 \%$.

Over 65\% of all Minor goals, are still scored into the lower half of the net.

To protect the lower corners use your stick,(paddle shaft upward) and pads in the Butterfly position with your feet/legs spread to each goal post on all low shots. Stick in front of knees. To protect the top corners on high shots, stand up and use your gloves and get your body in front of the shot. To protect the opening between your legs, keep them together as much as possible and place your stick blade flat on the ice to stop all shots along the ice. Quick reflexes in both your hands and feet are essential. Try to deflect or direct all shots and rebounds into the corner. Note: Use all 3 stances at different times to stop pucks shot toward different locations of the net.

## SPECIFIC GOALTENDING SKILLS

## 2-LEGGED SLIDE TO EITHER SIDE



The 2-legged slide is used on across ice/crease passes to an opposing forward situated off the far post.

Slide both legs, with your pads stacked one on top of the other and facing outward, toward the far post.

When sliding to your glove side, hold the catching glove open, high above the pads while the stick hand glove is extended above your head with the goalie stick paddle shaft up and lying parallel to the ice.

## MOVING SIDE TO SIDE TO PREVENT WRAP- AROUNDS



To prevent a wrap around goal, the goalie must push off from the near goal post using the inside edge of his skate blade.

The other skate glides parallel across the goal line to the far post then turn it 90 degrees to the inside post.

The goal stick blade or paddle shaft is positioned on the ice and to the outside of the post to prevent any pass out or wrap around attempts.

The goalie can stay in a standing position or go down on one knee with the paddle shaft in an up right and horizontal position, on the ice to stop any wrap around attempts. It's up to the goalie to experiment with both methods to see which one is most comfortable and successful for him. Lateral or quick side to side, post to post movements are essential to stop wrap around attempts.

## THE FULL SPLIT SAVE



The full split save is used as a last resort to stop any puck shot to the far post. It could be a high or low shot just inside the post.

The legs split apart with one knee on the ice and the far leg split wide toward the far post, with the toe pointing upward.

The catching glove is open and the body leaning toward the far post.

The stick is held between the legs, blade on the ice to provide some balance and to cover the open space between the legs in case there is a deflection.

## THE HALF SPLIT SAVE



The half split save is used to stop low shots and shots to one side of the net. It is used instead of the full split when ever possible because of its' better and quicker recovery position.

Drop to one knee and kick out the other leg toward the corner of the net where the puck is headed.

Use the pad, stick or glove to stop the puck and direct it into the corner of the rink.

Note: Goalies should try to direct all rebounds into the corner not into the slot area.

## PLAYING THE ANGLES / POSITIONING / CHALLENGING THE SHOOTER

The further out of the net the goaltender comes to play the shooter, the less net the shooter has to score a goal. If you have cut the angle correctly and stay up on your feet, you won't have to move, the puck will hit you 99 times out of 100 . If you go down too early, you will leave the top of the net wide open. But, if the shot is low, go down in the butterfly position, if it's high stay standing.

You must always set yourself square to the puck, starting from the centre of the goal line. This ensures you play the angles evenly, not over covering one side over the other. This starting point is key to stopping shots from all over the ice. If it's a low shot, move out and use the butterfly. Use your goal posts and the crease L markings to serve as reference points for your positioning. If you get too far outside your crease you will have difficulty stopping rebounds from the far side. After the initial save, and providing there is no rebound, retreat back to the crease to get your bearings and the correct square positioning by using the centre of the goal line for the next shot.

If the shooter looks down at the puck, he is tipping you off that he is going to shoot. Come out 1 to 2 feet further, straight toward the puck and it will reduce his area to score even more. If he didn't shoot and decides to deke you are still in a position to retreat back to the top of the crease.


GOALIE DEEP IN NET CORNERS WIDE OPEN

## PLAYING THE ANGLES Starting from centre of Goal Line



GOALIE CUTTING ANGLE OUTSIDE OF CREASE LESS OPEN CORNERS

## STAY ON YOUR FEET

Staying up on your feet allows you to move quickly in and out to cut the angle and go laterally left or right from post to post to cover a rebound or move across the net to stay with the shooter. More of the net will be covered by staying up on your feet, especially the top corners.

Also, word of you going down early will spread throughout the League. And good goal scorers will wait for you to go down, then use the opportunity to put the puck high into the top corners.

If you go down it should only be for low shots, not every shot, because it is very hard to recover from this downed butterfly position and get back up on your feet to block a high shot or rebound. Note: Watch the puck to see if it's coming high or low, then react, don't be guessing.

## KEEP YOUR EYES ON THE PUCK

Goaltending is such a vital position, the goaltender must always keep his eyes on the puck even when it's in the opposite end of the rink or in your corners. Watch for players hanging out by the Red Line hoping for a breakaway then try to alert your defencemen of any such player.

## SETTING YOURSELF SQUARE TO SHOOTER / PUCK CARRIER

The goalie must set himself square to the shooter, the man with the puck, otherwise he is giving the shooter the advantage. Form the letter "T" with your pads to where the puck is situated. Setting yourself square simply means being in a straight line with your body and pads 90 degrees from where the puck is shot. Use the centre of the goal line as a starting point for both cutting angles and setting your self square to shooter.


## STAND SQUARE TO THE SHOOTER Starting from centre of goal line.

Study Diagrams



Use your goal posts, goal crease and L crease markings as additional reference points for cutting angles and setting yourself square. Tip: Tie a long cord to both posts to make a V then you can see the shooters/puck angle to the net. Move cord left to right and you can see what space is open.

Your goalie pads, where the 2 come together, and body must be square, at 90 degrees, or in a straight line to the direction of the oncoming puck in order for rebounds to fall in front of you.

## CONTROLLING REBOUNDS

Setting yourself square to the shooter and cutting the angle guarantees any shot that hits you straight on should cause the puck to rebound/bounce out in front of you and not off to the side. When it rebounds in front, you must be quick to control it by falling on, or clearing it into the corner. Don't shoot or bat the puck over the glass or you will get a delay of game penalty.

If you are out of position or not in a straight line to the puck and still make a great save, the rebound will likely go off to the side of you. Use the long reach of your goalie stick and blade to surround the puck and pull it back to you, then cover with your catching or stick hand glove. Be aware of where shots are coming from and where rebounds are likely to go if they bounce off you. React quickly to re-position your body, squarely, to the direction of the puck's rebound.

## FREEZING THE PUCK

If your players are tired and the opposition has them running around all over the ice in your end zone, try to freeze the puck to get a face-off. This stoppage will give your coach a chance to change the line. To freeze the puck, place your catching glove over the puck. To protect your hand from a potential slash or skate blade, place your goalie stick's blade in front of it, then elevate the paddle shaft to a 45 degree angle over top of your catching glove to provide an extra protective barrier. Note: Goalies can only freeze the puck if under attack and one of your skates must be in the goal crease, otherwise it's a 2 minute delay of game penalty. You cannot freeze the puck if there are no opposing players around you. Clear the puck into the corner, or give it to your defenceman who can ice it to get a whistle. The Referee must keep the play moving and eliminate unnecessary stoppages caused by the goaltender freezing the puck while outside his crease.

## PLAYING BREAKAWAYS / SHOOT OUTS / PENALTY SHOTS

To be successful at stopping a breakaway or penalty shot, the goalie must challenge the shooter by coming out 5-10 feet beyond the crease to cut the angle and meet the puckcarrier head on.

As the shooter gets closer to you, slowly retreat back to the top of the crease area but not back too far. Do not commit yourself in either direction. Be patient and stay square to the shooter.

Watch the shooter and the puck as you may be able to poke check him if he gets too close to you.
Stay up on your feet as long as you can. This will allow you to move across the net with the shooter if he tries to deke you. If you go down early you may never recover your positioning.

Try to get the shooter to make the first move. He has only 2 options, to shoot or to deke. He is hoping you will make the first move and go down. If you stay up, square and stand your ground long enough, he will run out of ice and shoot the puck at you or miss the net 9 out of 10 times.

Watch his actions as he will tip you off what he is intending to do. If his head is down and he slides his hand down the shaft, with the puck to one side, stay out for a shot. If the puck is carried out front, he usually dekes. He is as nervous as you are and hoping you will move/go down first.

Don't make the first move and go down or the shooter will either go around you or shoot to the top of the net. When the shooter makes his move, deke or shoot, react, but stay square to puck.

Note: Shooters will usually shoot to the side of the net that the puck is on. Left hand shots normally shoot to the goalie's right side, right hand shots generally shoot to the goalie's left side.


> PLAYING BREAKAWAYS


## SHOOTERS COMING OUT OF THE CORNER

To prevent a goal from a bad angle: such as out of the corner, or near or behind the goal line
Stand square 90 degrees to the shooter and hug the goal post with your pads, body and stick allowing no space for the puck to enter the short side of the net. The far side is also covered.

Watch for a pass out of the corner to a man out front. If you can deflect or stop these passes do so. If it's to a man in the slot, move out \& across the crease, stay square to the puck $\&$ cut the angle.

If he skates out of the corner and cuts across the front of the net, stay up on your feet and move out and across the net with him. If he gets close enough, poke check him. Try not to drop to your knees incase there's a rebound as you could be out of position to stop it or any high shot.

## PLAYING SCREEN SHOTS, DEFLECTIONS and TIP INS

Good hockey players will go to the front of the net on shots from the point or deep slot to screen, and block the goalie's view, or try to deflect and tip the shot to change it's direction, thereby increasing their team's scoring opportunities. All of these actions are legal if outside the crease.

To stop a screen shot, the goalie must keep low and get his pads spread across the ice from goal post to goal post in a butterfly style. High shots don't usually get through all the traffic in front.

Move your upper body from side to side, looking around players legs for the in coming puck. Move out, close to the screener to cut the angle and keep your stick's paddle shaft in an upright position on the ice in front of your knees as many goals are scored 5 hole or on the ice. If you stay very close to the screener any deflection or tipped puck may hit you because there is less room for the puck to change direction and get by you. Pounce on any rebound right away.

## STOPPING THE PUCK BEHIND THE NET / PUCKHANDLING

The goalie must leave his net, quickly going behind it to stop/control the puck with the blade of his stick, either on his forehand or backhand, on any puck dumped or shot in around the boards.

This will prevent the puck from sailing around the boards, behind your net to their wide winger. It also gives your team and defenceman a chance to get the puck back and start a clearing play.

Your job is to place your stick at a slightly more than right angle to the bottom kick/base board and trap the puck if on the ice. Control any rebound off your stick. Use your upper body and pads to stop high shots dumped in.( If necessary, handle the puck then pass it to your open player.)

Otherwise, leave the puck about 1 foot from the boards which allows your defenceman to easily pick it up. Once you have stopped the shoot in or passed the puck, quickly get back into your net.

## BLOCKING PASS OUTS FROM BEHIND YOUR NET

Some creative forwards like Sidney Crosby will stop behind your net and pass the puck out to his open team-mate in the slot area, a player off to the side of the net, or to an open defenceman on the point. If there is no one open he might even come out one side and try a wrap around shot.

To see the puck, turn your head and look through the netting but don't turn your body around.
The goalie can help prevent a pass out by hugging the post and placing his stick close to a right angle to the puck's direction on the side of the net the pass is coming from. He can try to block or deflect the pass back into the corner or fall on it to get a face-off.

If the pass is completed out front, be in a position to turn quickly and move out square toward the shooter \& cut the angle. Don't get caught deep in the net and stay on your feet as long as you can.

## PENALTY SHOTS / SHOOT OUTS

The goaltender must remain in his crease until the designated player touches the puck at centre ice. When he does, come out 5-10 feet beyond the crease to cut the angle, then slowly retreat to the top of the crease, remaining square to the puck and in a standing position as long as you can. He may tip you off what he is going to do, shoot or deke. Review breakaways on previous page.

## PRACTICE DRILLS FOR GOALTENDERS

Goaltenders need to practice specific goaltending drills administered away from the main practice area at the opposite end or side of the rink with the goalie coach or an assistant coach.

A 10 to 15 minute review or teaching and practice session is recommended at every practice.

## SPECIFIC DRILLS

| DRILL | DESCRIPTION | REASON |
| :---: | :---: | :---: |
| SKATING | Moving out and back into net <br> staying square to shooter. | To cut angles from various <br> shooting locations. |
| SKATING | Moving side to side, lateral <br> movement post to post. | To stop wrap around shots <br> and player coming out from <br> corner attempting to score. |
| SKATING | Moving out and in, side to <br> side. Goalie shuffle | To follow \& stay square to <br> moving puck all over the ice. |
| SKATING | Stopping dumped in puck <br> behind the net and quickly <br> returning to net. | To prevent dump in pass <br> behind net to wide winger. |
| SLIDES | To stick side and glove side. | To stop across ice/crease <br> shots from the far post. |
| UP AND DOWN | Standing to knees, knees to <br> standing. | To develop speed to control <br> rebounds. To see screen shots |
| SAVES | Both Skate saves L \& R. | Shots on ice. |
| SAVES | Stick save. | Shots on ice. |
| SAVES | Catching glove. | High shots. |
| SAVES | Stick glove. | High shots - stick side. |
| SAVES | Half splits. | Low shots. |
| SAVES | Full splits. | Leg saves. |
| SAVES | Butterfly. | Low Screen \& Wrap around to corner. |
| SAVES | Lontrol/Deflect/Clear |  |

Young goaltenders should receive as much or more instruction as the forwards and defencemen.
Coaches - "Do not neglect your goaltenders."

## PRE GAME WARM-UP

Prior to the start of a game or practice, the goaltenders must stretch their groin area, quads, hamstring, calf muscles and torso to improve their flexibility. Then warm-up by taking a few practice shots from their own players who are positioned in a semi-circle, each with a puck.

The smart players shoot wrist shots or medium slap shots that the goaltender can handle, to build his confidence. Shoot stick side, then glove side, low then high, from all angles.

The thoughtless players fire slap shots at his head or try to see how many goals they can score, thus breaking the goalie's confidence or possibly injuring him. This is a no, no!

A good coach will instruct his players how to warm up the goalie and watch if necessary. You do not want your goalie injured in a pre-game warmup or him thinking he can't stop a beach ball.

If the goalie played a bad game, it could be because of the poor or injuring warm-up he was given by his own players. Self Confidence is a goaltenders secret weapon, don't destroy it.

## BASIC GOALTENDING PRINCIPLES

C Stretch before any game or practice and have a good warm up prior to the game starting.
C Play the shooter/puck carrier in all situations, starting from the centre of your goal line.
C The defenceman should play the other man and intercept any attempted pass on a 2 on 1.
C Anticipate passes to the open man but don't guess/cheat/react/or move too soon.
C Keep your eyes on the puck at all times, even when it's in the other end of the ice.
C Stay up on your feet as long as possible but ready to go into other stances as required.
C Quickly get yourself into a set position, square to the shooter/puck and cut the angle.
C Don't touch shots going high or wide of the net but watch for them coming off backboard.
C Catch every puck shot on net to prevent any rebounds or to get a face-off if required.
C Quickly smother all rebounds or direct/clear them into the corner or to your defencemen.
C Get low for screen shots with your stick \& pads on the ice in the butterfly position and use the paddle shaft of your stick to block shots on the ice in any wrap around attempts.

C Talk to your defencemen and let them know when you are screened or when a man is open in front of the net. Give your defencemen some compliments for a good hit or a well played situation and they will work even harder for you.

C Develop your poke check for puck carriers cutting to close or crossing in front of the net.
C Keep your cool and maintain your concentration. Never get too high or too low.

## SUMMARY

Goaltending is the hardest and most responsible position to play in all of hockey. Goalies must cover as much of the net as possible all of the time by using their equipment to the best defensive advantage. Use your arms, legs, chest, hands, feet and stick to "make yourself big."

A good goaltender is an intelligent player who understands geometry and the cutting of angles. He uses this knowledge to position himself squarely to stop the puck and numerous rebounds.

A "Goals Against Average" of 3.00 or under is considered good in Minor/Youth Hockey, but it doesn't really indicate how many shots on goal or saves you made. A save percentage of $92 \%$ or higher is considered a better indicator because it measures how many saves you made out of 100 shots. Example 23 saves out of 25 shots $=92 \%$ save percentage, a very, very good number.

Goalies cannot make a serious error without the team feeling it. Soft goals hurt the team, but great saves inspire them. Concentrate on every shot to keep your team close and within 2 goals.

Good to Great Goaltending can steal a game, a playoff series and even a Championship.
Each team should try to have a full time Goalie Coach to work exclusively with their goaltenders at every practice and study their moves during the game then give feedback after the period or game. If this is not possible, perhaps a former goalie you know, or a guest Goalie Instructor could come now and then to your practice and work with both your Goalies.

To help you eliminate any bad habits as a goaltender, I suggest someone,( parents, friend, etc.) video tape you during the game. This will enable you to identify your good saves you made as well as analyse those goals that got by you and help you make any necessary corrections.

When you are able to observe yourself in action, it becomes much easier to understand which actions were correct and effective and which actions were not and need to be changed/altered.

Video tapes also allow you to view your squared positioning, to see if you were out too far or in the net too deep, went down to early, or didn't get re-positioned squarely on rebounds on any goals scored against you. It will also show who was backchecking and defencemen's positioning.

## "A Picture Is Worth A Thousand Words."

## TEST AND REVIEW TIME

Because the goalie is the most important player on the team it is imperative that the goalie coach, head coach or parent test him/her to ensure they understand the basic components of goaltending.

Skills such as:
C Setting Yourself Square to the Shooter
C Playing the Angles and When to use different Stances
C Where Most Goals are Scored
C Controlling Rebounds and Stopping dumped in Shots
C Playing Breakaways, Shootouts etc.
must be understood by the goalie.

## UNIT VIII

## SPECIAL TEAMS

The term "Special Team" is used to describe a group of players used in a special situation.
Players used on the "Power Play" or to "Kill Penalties" are 2 examples of special teams that generally require talented offensively or defensively skilled players for it to be successful.

In the Initiation and Novice/Mite age groups, (5-8) special teams would have a very low priority.
However, as players reach the Atom/Squirt to Peewee ages, (9-12) especially in the "A", "AA" and "AAA" Representative Team Divisions, it would have a much higher priority and the different strategies for Power Plays and Penalty Killing should be explained to your players.

## POWER PLAY

The phrase "Power Play" or "PP" is a hockey term used to describe a situation where one team has either a 1 or 2 player advantage because the opposition received a penalty and is playing "Short-handed" either 5 on 4,4 on 3 , or 5 on 3 . You cannot play with less than 3 skaters. If a third penalty is called against a team, it will not start until one of the first two penalties is over.

## OBJECTIVE OF THE POWER PLAY

The objective of the power play is to move the puck under control from your defensive zone up the ice through the neutral zone into the offensive zone. Then set up a 2 on 1 situation or a high percentage goal scoring situation, execute the play, shoot \& score before the penalty has expired.

## HOW THIS IS ACHIEVED

A two minute player advantage is a long time. There is no need to rush the play. Slow it down, look, think, spread out, control the puck, set up a play, then execute it, getting a quality shot on goal. If you don't score on the initial shot, (and you rarely do) there could be a big fat rebound.

You have a man advantage, which means someone is always open for a pass. Find the open man.
Quick, accurate passing, combined with creative puck control, are the keys to developing a 2 on 1 situation and turning it into a good scoring opportunity in the slot area, from the point, at the side of the net, or the crease area. Go to the net on any puck shot on goal looking for a rebound.

The penalty killers will use a flexible box or diamond formation in their defensive zone. They will attempt to keep your players and the puck carrier to the outside of this box/diamond shape.

The power play unit's job is to get a player open at the side of the net, inside the box, or on the point, receive a pass and get a clear shot on goal. Players should be in a position to screen, tip deflect or shoot any rebound. It's not generally the first shot that goes in, it's the $2^{\text {nd }}$ or $3^{\text {rd }}$ from a rebound. If necessary, dump puck in hard around the net, use aggressive forechecking to wear down the defence with physical punishment to create turnovers/mistakes in the offensive zone. Offensive players can cycle the puck \& rotate their positions to get into a better scoring position.

## POWER PLAY STRATEGIES

One power play strategy is to get the penalty killers to move out of position by expanding the box, making it very large by passing the puck quickly around the four corners of their defensive zone. Your uncovered player then slips into the open area in the slot for a pass and shot on goal.


## EXPAND BOX

1. Bank pass behind net to For. in corner
2. Forward. quickly passes to RD
3. RD passes quickly to LD
4. LD passes to breaking Forward in Slot
5. Forward gets a good shot on goal

Another strategy is to shrink or collapse the box, making it very small by having 2 or 3 of your forwards swarm the front of their net to screen the goalie. Get the puck back to your open man on the point, he is now free to take a pass, move in and get a low or high, hard, screen shot on goal.


## COLLAPSE BOX

1. 3 Offensive +2 Defensive Players are now in the slot area to collapse the box and screen the goalie.
2. A Defenceman is wide open on the point for a pass and low screen shot on goal. Forwards, look for rebounds.

A third power play strategy is to have your centre set up with the puck behind the oppositions goal like Wayne Gretzky did. Penalty killers don't normally go behind the net to check players.

Some, or all of the penalty killers may turn to watch and see what the centre is doing with the puck behind the net. Is he going to carry it out, pass it out, or is he going to try to bank it in off somebody? A Defender has to turn and watch him other wise he can come right out with the puck

If one penalty killer turns to watch him, an offensive player, a winger or a defenceman could move into a prime shooting lane for a pass out from behind the net and get a quality shot on goal.


## CENTRE BEHIND NET

## Options:

1. Centre passes to LD for shot
2. Centre passes to RD for shot
3. Centre passes to LW for shot
4. Centre passes to RW for shot
5. Centre can carry puck out himself and shoot

## OBJECTIVE of POWER PLAY INSIDE OFFENSIVE ZONE

The objective inside the offensive zone is to get a penalty killer to leave their set position and to run around in their defensive zone, getting out of the box/diamond formation to chase after the puck carrier. If this happens, a smart offensive power play player can get open in the slot area, at the side of the net, or on the point to receive a pass and take a quality shot on goal. Prior\& during the shot, the other forwards should go to the net to screen the goalie or look for any rebounds.

## POSITIONING ON THE POWER PLAY

On some power plays, the Coach will assign 1 winger and 1 defenceman to play their opposite side allowing a left hand shot to play the right side or a right hand shot to play the left side. This gives them a much better shooting angle on goal with more net to shoot at. (See page 54)
It also allows for one time slap shots in the older age divisions of Bantam, Midget and Junior.
Mario Lemieux, the former super star forward of the Pittsburgh Penguins with a right hand shot, would always set up on the left wing side, inside the face-off circle for this very reason on their power play. He was very, very successful at scoring power play goals from this prime location.

Feeding the points, especially the defenceman, with the low hard shot is also a good power play strategy. The forwards then go to the net to screen, deflect, tip or shoot in any rebound.

Your Coach may even assign your biggest player to go to the front of their net to deliberately screen the goalie's view of the puck. This is a very good play if the player holds his ground and can't be pushed away or intimidated by their defencemen, but he must stay outside of the crease.

## POWER PLAY MAKE UP

The Head Coach will decide which 5 players he wants out on the power play.
Some Coaches use the 5 best offensive players on the team, while others go with the next line scheduled to be out on the ice. It's the coaches decision and the score might dictate who is used.

The power play unit usually has a goal scoring forward and a hard shooting defenceman as the minimum components. Some coaches will put their top shooting/scoring forward on the point.

## POINTS TO REMEMBER

1) Try to get one or more penalty killers to run around in their defensive zone to chase after the puck and get drawn out of the box/diamond formation thus opening up more space in the slot.
2) Move/pass the puck quickly to get the box to break down, force them into mistakes, then if possible, feed the points, slot or open player at the far side of net for a quality shot on goal.
3) Forwards, go to the net to screen the goalie, tip, deflect the shot or go after any rebound.
4) The Defencemen with the puck on the point, can shoot or look for the open forward stationed diagonally off the far post for a clear backdoor shot. Example: RD. to LW. or LD. to RW.
5) Forecheck hard in the offensive zone with 2 men, cause a turnover, recover the puck then set up \& take high quality shots, getting them through to the net for a goal or to create a rebound.

## 2-MAN ADVANTAGE

During the course of the game, you may get a 2 -man Power Play advantage.
With this 5 on 3 opportunity, spread out and take full advantage of the extra room to pass puck by the 3 penalty killers. Try to create a 2 on 1 situation in the slot area or at the side of the net.

There should always be 2 players open and in the clear to receive a pass, go to the net to double screen the goalie or to pick up a rebound. If the points are open, try to feed your hardest shooter.

The penalty killing team will be defending against you with a rotating triangle formation.
As with a 1-man advantage, take your time, look, think and pass the puck quickly trying to get a defender running around and out of the triangle position, then one of your players moves into the vacated slot area for a shot on goal. You can also try a Pick Play to isolate/block a penalty killer.

With 2 extra men, getting to the rebound or loose puck is very important to maintain puck control and keep a PP alive. With a little luck, you might score 2 goals during these 2 penalties.

## SUMMARY

Power Plays rarely occur in Novice/Mite or Atom/Squirt programs. They are more likely to occur in Peewee, Bantam or Midget in all Recreational and Travel "A" to "AAA" games.

Scoring on the Power Play can change the momentum, flow and the outcome of the game.
Having the ability to score regularly on the Power Play cautions some opposing teams from playing aggressively and taking penalties against you because of the success of your Power Play.

Teams must practice the Power Play to be successful. You must recover pucks in offensive zone.
If possible, carry the puck across the opposition's Blue Line rather than dumping it in, this way you maintain puck control. Then feed the person in the slot or point for a quality shot on goal.

When the puck is passed to the point, one player should be situated at the far side of the net for a diagonal pass from the defenceman, while the other 2 go to the front of the net to screen or to pick up a rebound. The point man should look to the net then decide whether to shoot or pass.

A power play shift usually lasts between 60 to 90 seconds depending on players' age and League.
A good Power Play scoring ratio would be 1 goal scored on every 5 opportunities, a $20 \%$ success rate. An excellent scoring ratio would be 1 goal scored every 4 chances or a $25 \%$ success rate.

Rarely do teams score on the first shot, be positioned to get the $2^{\text {nd }}$ and $3^{\text {rd }}$ rebound shot on goal.
Don't be afraid to "get your nose dirty" going for a rebound or a loose puck in front of the net.
Controlling the corners is also very important to maintain puck control. You must be first in, and flood the corners with 2 or 3 men to win the battles for the loose puck to keep your PP alive.

Try not to give up a short handed goal on the PP as it could change the entire momentum of the game. Power Play defencemen must be aware of any defender hanging out by the Red Line looking for a breakaway and be aware of when the player is coming out of the penalty box.

## PENALTY KILLING

Penalty Killing or PK is a hockey term used to describe a system which tries to prevent a goal being scored against your team when you have a penalty and are playing with 1 or 2 less players.

## OBJECTIVE OF PENALTY KILLING

The objective of penalty killing is to "kill" 2 or 5 minutes off the clock without being scored on. This will require very good defensive skills, blocking shots and on ice positional discipline.

## HOW THIS IS ACCOMPLISHED

There are several methods used to kill a penalty. It depends upon who has possession of the puck and where the puck is actually located on the ice as to which method you use.

If the Penalty Killers have possession of the puck they can:

1. Legally ice the puck (shoot it down the length of the ice or loft it high into the air off the toe of your stick and down the ice) without it being called for icing.
2. Try to keep the puck away from the opposition by passing it back and forth to your open players, (forwards and defencemen) thus killing valuable seconds off the penalty time.
3. Carry the puck yourself, stick-handling all over the ice to kill the penalty.

This is called ragging the puck, but you must be a very skilled skater and stickhandler to accomplish this, otherwise don't use this method, just ice the puck or loft it high in the air.
4. Also, be alert while penalty killing, a teammate could get into the clear, receive a pass, get a breakaway and score a short handed goal. Forwards should always be on the look out to get in behind there defence if you have the puck, this puts pressure on there power play unit to stay back and play more defensively by watching the open forwards. With no Red Line now to stop 2 line passes you can legally pass the puck up to the far Blue Line.

If the Opposition have possession of the puck in your defensive zone, you must form a flexible defensive box formation and try to keep the puck carrier and the other offensive players to the outside of it. You play a combination "man to man"defense on the puck carrier and "zone" defense on the non puck carriers. Whoever receives the puck on a pass, switch to" Man to Man."

## PENALTY KILLING SYSTEM

There a 2 types of defensive zone Penalty Killing systems.
One is called Passive Penalty Killing and the other is called Aggressive Penalty Killing.
Both rely on positional play and disciplined zone coverage to successfully kill penalties. A defensive box/diamond is formed and divided into 4 equal quadrants. Each player, usually 2 defencemen and 2 forwards, are responsible to defend the area inside their quadrant and along its perimeter. It's "man to man" on the puck carrier and zone defence on the 4 other open players.

Penalty Killers are usually skilled skaters, aggressive checkers, good shot blockers and aren't afraid to fight for a loose puck, get it and ice it. Being big, strong and speedy would be an asset.

PASSIVE PENALTY KILLING "Man to Man" on the Puck Carrier, "Zone" on the others
Passive Penalty Killing is generally used on a wide ice surface. It consists of 2 defencemen, 1 covering the front of the net, the $2^{\text {nd }}$ in the puck side corner, and 2 forwards, 1 covering the puck side point and 1 in the slot area. The far point is left semi-open until the puck is passed to it.

Each player has a specific quadrant/zone to cover while preventing an offensive player from setting up uncovered inside the box. Penalty killers do not charge after the puck carrier into the corner, but maintain their position in the box formation, leaving the puck carrier outside it.

The box/diamond can expand or contract depending upon where the puck is positioned and where the opposing players are located. The closest man tries to sweep/poke check the puck carrier, creating a loose puck. He does not body check on a passive penalty killing system.

Each defensive player has the responsibility to keep the puck carrier and receivers outside their specific zone. Defencemen must keep the front of the net clear so the goalie can see the puck. It's a rotating "man to man"defence on the puckcarriers and "zone" defence on the 4 others.

Let the opposition pass the puck around the outside of the box as this is a very low percentage shooting and scoring area. They will kill off valuable penalty seconds themselves. However, do not allow anyone to enter the box to receive a pass, get a quality shot on goal from point/slot or get to a rebound. If they try, you must check them or knock them down when the puck arrives.

If you can block a pass out, or a shot, do so, especially from the points. If someone is screening your goalie move him out of the goalie's view. When you regain possession of the puck, ice it.


EXPANDED BOX


COLLAPSED BOX

## PASSIVE PENALTY KILLING

1. 2 Defencemen cover the area closest to the net and the corner in which the puck is.
2. Forwards cover the puck side point and slot area. Slot man then covers other point if puck is passed back to that open point.
3. Try to keep puck carrier to outside of box.
4. Don't let anyone set up inside the box.
5. Maintain box formation, don't run around.
6. The box moves side to side, or in and out, depending on where the puck is located.
7. Don't chase after the puck carrier into the corner or out to the points but always be within a stick's length of the puck carrier to sweep, deflect his pass or block his shot.
8. If you regain possession of the puck, ice it.

AGGRESSIVE PENALTY KILLING "Man to Man" on the Puck Carrier, "Zone" on others
Aggressive penalty killing is generally used on a small/narrow ice surface by fast skating and good checking teams because there is little open ice for the puck carrier to pass or carry the puck to. You play "Man to Man" defence on the puckcarrier and "Zone" defence on the 4 others.

It uses the same box/diamond formation as the passive penalty killing system. The difference is the closest player rushes the puckcarrier either trying to bodycheck and take him off the puck, or force him to pass the puck before he wants to. This could result in a panic pass where the receiver is not ready, or in a position to receive the puck and a turn over or loose puck occurs. Whoever they pass the puck to, the closest penalty killer must force the new puck carrier to get rid of the puck or be checked. Speed and aggressive checking is the key to this system.

As always, don't allow anyone to enter the box or set up in front of the net. If they do, check them. Push them out of your goalie's view of the puck and clear any rebounds by icing the puck.

With the aggressive penalty killing system, you force the play rather than sit back and wait as in the passive system. Pressure is put on the puck carrier in all 3 zones to create a turn over.


EXPANDED BOX

## AGGRESSIVE PENALTY KILLING

1. Defenceman checks puck carrier in corner. (Bodycheck if allowed)
2. Forward checks puck carrier at point.
3. Keep puck carrier outside of box.
4. Don't let anyone set up inside of box.
5. Maintain box formation.
6. The box moves to where the puck is.
7. Force the puck carrier to get rid of the puck before he wants to or be checked/hit.
8. If you recover the loose puck, ice it.


COLLAPSED BOX

## DEFENSIVE BOX / DIAMOND FORMATION - RESPONSIBILITIES AND MOVEMENT

The Defensive Box is divided into 4 quadrants/zones and each penalty killer is responsible for the total area inside and around the perimeter of his zone. Play a combination "Zone" defense first, then a closer "Man to Man" on who ever the puck is passed to. Sweep check, poke check or body check depending on the system you are playing and the size of the ice surface. Stay within a stick length of the player you are covering trying to deflect or intercept any pass to him.
Different Shapes of a Penalty Killing Box A box/diamond is any 4 sided figure and it is rarely a square. The box moves side to side, forward and backward and expands and contracts depending upon the location of the puck and the positioning of the 5


By keeping the puck to the out side of the box, blocking any shots and recovering then icing any loose pucks, you will kill the majority of your penalties.

Protect the area boxing in the hash marks first, ie. slot into the goal and side boards into the puck side corner then quickly move out to cover the point(s) if the puck is passed back there.

Penalty killers will have to move quickly to different locations inside and along their quadrant sides during various situations and positioning of the opposing players and the puck. Sometimes defencemen may have to go to the points and the forwards may have to cover the front of the net for a defenceman if anyone gets caught out of position or starts running around.

It is best to hold your box position, but sometimes you can't and are forced to cover up for your partner. Block pass outs from the corner to the slot and block any shots coming from the point.


DEFENSIVE BOXES
The defensive box is divided into 4 zones/quadrants and it shifts in and out, and side to side, with different positioning of the puck by the 5 offensive players.


PLAY A
COMBINATION
MAN TO MAN
on the
PUCKCARRIER
and ZONE DEFENCE
in the other 3
QUADRANTS


PLAYING 2-MEN SHORT "Man to Man" on Puck carrier and "Zone" on the others.
Sometimes you may be forced to play 2 men short. This is a very big challenge, but by using a passive defensive triangle system you can still prevent a power play goal against your team.

Two methods used to kill these penalties are the sliding (side to side) and the rotating (circling) triangle formations. These triangles typically consist of 2 defencemen and 1 forward.

Depending upon where the puck is located, 2 players are usually at the base of the triangle if the puck is in a corner and only 1 player at the top of the triangle covering the points or slot. You do not go charging into the corner unless you are $100 \%$ sure you can retrieve a loose puck, and do not try to body check anyone, as you are 2 men short and could get caught out of position.

As the puck moves around the outside of the triangle, players move to defend against a shot, going from the slot to the point, back to the slot, etc. based on the pucks movement and location.

The objective is to keep the puck carrier to the outside of the triangle at a bad shooting angle without allowing anyone to penetrate inside. Defencemen, don't allow anyone to screen your goalie, push them out of the way so he can see the puck. Ice all rebounds and loose pucks.

## DEFENSIVE TRIANGLE - RESPONSIBILITIES AND MOVEMENT

The Sliding Defensive Triangle consists of 2 defencemen, 1 covering the front of net, 1 the puck side corner andl forward to cover both points or slot area. Each penalty killer is responsible for that area along the sides of the triangle, halfway to his left and right to the 2 other penalty killers. The forward moves quickly to which ever point man or slot man the puck is passed to.

The triangle slides side to side, forward and backward and expands and contracts depending upon the location of the puck and the positioning of the power play players. It does not rotate.

Penalty killers will have to move to different locations along the perimeter/sides of the triangle depending upon the various locations of the puck. Block shots and when you get the puck, ice it.

Keep the puck carrier to the outside of the triangle at a poor shooting angle without allowing any power play player to get into the centre of the triangle or get to any rebounds. Don't allow anyone to screen your goalie. The closest penalty killer should try to poke or sweep check the puck off the carrier's stick. Don't bodycheck as it will only take you out of the play and position.

In the Rotating Triangle, a defenceman may have to rotate out to the point or slot and a forward may have to rotate back to cover the front of the net. The triangle rotates clockwise or counter-clockwise as the puck is moved around the defensive zone and back to the points. When this happens, a defenceman and a forward should move to the top of the triangle covering both points with only one remaining defenceman of the bottom of the triangle covering the front of the net. If the puck goes into a corner, 2 players rotate back to the base of the triangle.


## PASSIVE DEFENSIVE TRIANGLES <br> ROTATING TRIANGLE <br> A Defenceman rotates to point <br> SLIDING TRIANGLE <br> SLIDING TRIANGLE <br> 2- Defence hold their position at base of triangle



A triangle is any 3 sided figure, large or small depending on the puck's location and positioning of the PP players. The defensive triangle is divided into 3 smaller triangles and it shifts with the different locations of the current puck carrier.
The Sliding Triangle would be used in younger Minor/Youth Hockey Leagues, 7-12 years of age while the Rotating Triangle could be used in most "AAA" Peewee Leagues. It's a coaching decision as you may have very skilled players who can understand and play the rotating system.

## SUMMARY

Penalties are rarely called in Novice/Mites or Atom/Squirt, but are called in all Peewee, Bantam and Midget hockey games. NHL penalties differ from Minor/Youth Hockey penalties so what you see NHL players getting away with on TV, is not what you would get away with in a Minor or Youth hockey game. Minor/Youth Hockey Leagues have zero-tolerance for violence.

Killing penalties by icing the puck is an extremely important skill to learn if your team hopes to remain competitive and it is essential for the success of all Representative/Travel hockey teams.

Successfully killing penalties allows your team to continue to play aggressively which could change the outcome of a game. Teams must practice their penalty killing to be successful.

Defencemen, whenever possible, force the puck carrier to shoot/dump the puck into your defensive zone by challenging them outside your Blue Line rather than letting them carry it over the Blue Line. This gives your team-mates a better chance to retrieve the puck and ice it.

When penalty killing, cover the slot area, front and off to the side of your net at all times.
Always play "man to man" on the puck carrier and angle him to the outside, forcing the player toward the boards to a poor shooting angle and a low percentage scoring area. Talk to your penalty killing partners to ensure they know what you are doing and who you are covering. The remaining penalty killers play a loose/flexible "zone" defence on the non puck carriers.

Penalty killing shifts vary in length from 40 to 80 seconds depending on your age and League. A good penalty killing average would be successfully killing 4 out of 5 penalties or $80 \%$. An excellent penalty killing ratio would be killing 9 out of 10 penalties for a $90 \%$ success rate.

Teams don't usually score on the first shot, it's the rebounds that hurt you. If you can block the initial shot, or control and ice the rebounds, your chances of killing the penalty are increased.

Your Coach will decide who will kill the penalty and which penalty killing system your team will use. i.e. Passive or Aggressive based on your defensive skills and the size of the ice surface.

Beginning in 06/07 new obstruction penalties will be called for interference, hooking and holding. Penalty Killers must be aware of this and act accordingly or they will take a penalty.

## REVIEW AND TEST TIME

Now would be an excellent time to review the content of UNIT VIII with your players, especially the penalty killers.

A few written or oral questions concerning:
C Power Play Strategies
C Penalty Killing Box/Diamond Formations
C Penalty Killing Triangle Formations
C Passive Penalty Killing System
C Aggressive Penalty Killing System
will inform you if they understand their role or if it should be explained again.

## UNIT IX

## WHAT PARENTS, COACHES and PLAYERS NEED to KNOW about MINOR/YOUTH HOCKEY

This final unit will provide parents, coaches, and players with some valuable information and suggestions regarding the work required to plan and run a successful season long Minor or Youth Hockey - House League/Recreational or Representative/Competitive/AAA Travel Team Program.

MINOR / YOUTH HOCKEY DIVISIONS, CATEGORIES AND AGES

| DIVISIONS | CATEGORIES | AGES |
| :---: | :---: | :---: |
| Initiation | Beginners Program Level A, | 5 |
| Initiation /Pre Tyke, Tyke | Beginners Program Level B, C, | $6 \& 7$ |
| Novice /Mites - USA | House League \& Some Competitive | Some 7 \& All 8 |
| Minor Atom / Squirts - USA | House League \& Competitive - "AAA" | 9 |
| Major Atom / Squirts - USA | House League \& Competitive - "AAA" | 10 |
| Minor Peewee | House League \& Competitive - "AAA" | 11 |
| Major Peewee | House League \& Competitive - "AAA" | 12 |
| Minor Bantam | House League \& Competitive - "AAA" | 13 |
| Major Bantam | House League \& Competitive - "AAA" | 14 |
| Minor Midget | House League \& Competitive - "AAA" | 15 |
| Major Midget | House League \& Competitive- "AAA" | $16 \& 17$ |
| Minor Juvenile | House League \& Competitive - "AAA" | 18 |
| Major Juvenile | House League \& Competitive - "AAA" | 19 |
| Junior | "C","B", Tier II Jr."A" \& Major Jr. "A" | $16-20$ or 21 |

Players with the size, skill and desire could be asked to play at the Major level of a Division even though they are still eligible age wise for the Minor age group. It's up to their parents whether they go up or not. Categories run from House League to Rep/Travel"C", "B", "A" "AA" "AAA".

Some Youth/ Minor Hockey Associations, with smaller registration numbers, do not use the Major and Minor Divisions, but allow players to participate for 2 years (3 years in Midget) in the age specific Divisions of Atom/Squirts, Peewee, Bantam, Midget, and some Juvenile. When players register, usually in the summer or fall at their home Arena, the Association will need to see your Birth Certificate as proof of age and for placement into an age specific Division.

HOCKEY AGE - the determination date for a player's Divisional placement
A Canadian player's hockey age is determined by how old the individual is on December 31 ${ }^{\text {st }}$ of the current playing season. This is their Division's determination date. Example: If your child turns 11 on January $1^{\text {st }}$, they are still considered to be an 10 year old hockey player in the Atom Division, their age on Dec. 31 of the current season. I believe USA Hockey does the same.

## HOCKEY DEVELOPMENT TIMETABLE

All Minor/Youth Hockey players are on a hockey development timetable, if they want to play on the Rep./Competitive /Travel /All Star Team, whether they or their parents realize it or not.

Players have only 3 or 4 years in Beginners, Initiation and Novice/Mite Programs to develop their basic hockey skills, specifically: skating, stickhandling, scoring and a positive attitude in order to make a lasting impression on the Rep/Travel Team coaching staff if trying out for the Atom or Squirt-Rep/Travel Team next season. There's few full time travel teams below Atom in Canada.

There is a proven theory that if you make the Atom/Squirt Rep. Team, you will get a longer look at tryout camps and have the inside track on making the Peewee, then Bantam Rep. Teams in the future, providing you keep improving, growing, you're a team player and have a positive attitude.

If you do not make the Atom/Squirt Rep. Team, you could get unfairly labeled as a House League player and it will be more difficult, but not impossible to make a Rep. Team in the future.

Statistics prove that players born in January, February and March in Canada have a distinct advantage of making the young Rep. Teams because of their size, strength, development and their half year or more age difference over late year births in October, November and December.

Sometimes hockey politics, not skill will help certain players get on the Rep Team. This is not fair, but it is a fact of life that not all of the best players make the Rep. Team but over $90 \%$ do.

If young hockey players or their parents have a long term goal for their sons or daughters to play Major Junior "A"or receive a University Scholarship, boys must play Tier II Junior "A" by age 16 or 17. Junior Hockey scouts start looking at Minor Midgets, or 15 year olds to draft the following year. Girls should strive to make the Women's Provincial, State or National Team as their goal.

## STIFF COMPETITION and PRACTICE IS ESSENTIAL FOR SKILL DEVELOPMENT

Youth/Minor players require stiff competition and practice to develop to their full potential.
The higher the caliber League you play in, be it "A", "AA" or "AAA" against the bigger, faster and better players will speed up your skill development and hockey knowledge in the long run because of the competition and extra practice time. Always play at the highest level of hockey you possibly can if your goal is to play Junior "A" or receive a University/College Scholarship.

But don't play for a higher level team if you are going to sit on the bench and only get one shift per period. You would be better off dropping down one level and getting more game ice time with a lower category or Affiliate Team. You could still practice with the higher team if they were grooming/developing you for next season. However, if you just want to have fun and do not want to make hockey a career, play at any level you wish including House League. Fun is what Minor/Youth Hockey is suppose to be all about not developing players for the NHL.

## PREPARING FOR A REP / TRAVEL TEAM TRAINING / TRYOUT CAMP

If you really want to play on the Representative/Competitive/Travel Team instead of a House League Team, you must physically prepare for it well in advance of the tryout/training camp.

You will need to be in the best physical shape you can possibly be in to impress the Head Coach or the selection committee members. To achieve this, you must work very hard on your overall physical conditioning, speed, strength and stamina way before the tryout camp even starts.

Most tryout camps for Youth/Minor Hockey Representative Travel Teams start in late August to early September in Canada (some in April or May in larger cities). And if you are serious about making the Team, you must start your aerobic and anaerobic training program by early July.

Bicycling, jogging, running up hills or stairs, skipping rope and lifting weights are all excellent exercises for developing your legs, upper body strength, endurance and wind. All are necessary components of hockey, especially for Rep/Travel "AAA", "AA" and "A" Hockey programs.

Attending a hockey school, power skating clinic or conditioning program during the summer would be advantageous for your hockey skills development and conditioning. Attending it in late August would be better for you than in June or July because it would have a greater carry over effect for the early September tryout camp for many "AAA", "AA", or "A" Travel Teams.

Any extra ice time you can rent with friends for skating and scrimmaging in early August would also be an excellent investment and could make you the final selection over your competition.

## TRYOUT CAMP IMPRESSIONS

First impressions mean a lot to a Head Coach and the selection committee at all tryout camps. You must make a positive first impression to catch their eyes. Be effective in every drill and on every shift. And if scrimmaging, don't be afraid to get your nose dirty and fight for the puck in the corner and on rebounds in front of the net. This will be seen by the coaches and committee. Skating speed, stickhandling, shooting, scoring, playmaking, checking, overall hard work and hockey intelligence are also required to avoid being in the first group of players cut or released.

You have a limited amount of ice time to make a positive impression so use your opportunity wisely by giving a $\mathbf{1 1 0} \%$ effort every time you are on the ice. Forecheck and backcheck at every opportunity during the scrimmage portion of the tryout. Better hockey teams use knowledgeable and unbiased hockey people in the stands to evaluate your every move, then give the coach feed back. They put a + or - with your sweater number and a mini comment to help their selections. Basic Hockey Skills plus Desire, Drive and Determination must be evident every shift.

## OTHER QUALITIES COACHES ARE LOOKING FOR:

Competent: Player demonstrates superior hockey knowledge and the execution of basic skills.
Confident: Player is very confident in his ability and skills to play at this level.
Contribute: Player can make the correct offensive or defensive play under pressure.
Competitive: Player shows a burning desire to win and to be successful.
Co-operative: Player values the team concept, putting team goals before individual goals.
Consistent: Player makes the correct play the majority of the time.
Competes: Player will compete and win the 1 on 1 battles for the loose puck.

## THE SELECTION PROCESS

In Minor Hockey, whether it be for the Representative Team or the House League Team, every Coach or General Manager is looking for top quality skaters to select at the start of the season.

Early selections are easy because they will be the dominant players who stood out during the tryout camp drills and scrimmages. They made a positive impression with their hockey skills.

The final selections are more difficult, but are usually players who show promise demonstrating specific skills or hockey knowledge that the Coach thinks he can improve upon. Attitude and team work will have a high priority for the later selections. If possible, coaches should interview players before signing them to a card to ensure they have the time, dedication and desire to play at this particular level. The higher the level "AAA" the more time and commitment is required. The "AAA", "AA" or "A" Rep. Team make the first selections followed by the "B" Team, "C" Team then House League Teams. Most Rep/Travel Teams select between 12 and 16 players.

## SIGNING A PLAYER CARD or TEAM REGISTRATION FORM

If you are selected to play on a Rep./Travel Team be it "AAA", "AA", "A", "B" or "C", you are usually asked to sign a players card-certificate or team registration form. Each Rep. team gets only 19 cards so they are very selective on who they sign. They don't want to make any mistakes.

Players must complete the card/form with their name, address, date of birth, etc., and sign it along with one of their parents or guardians if they are under 18 years of age. The card must be registered and approved by the District Registrar, then your Governing Area Hockey Association to be valid. The local Youth/Minor Hockey Association or Team General Manager sees to this.

When a player and their parent sign a players card at the beginning of the season, it is considered a legal document signifying you will play for that team for the current season and the following one, unless you're over age or you make a higher caliber or district Rep. Team the next season.

If your Minor Hockey Association is set up as a Club system (as most are), you must move up to the next team in the Club system when you become over age for your current age division and team. Example: Atom to Peewee to Bantam. If you move to a new town/city, get a release or a one year transfer from the local Minor/Youth Hockey Association, so you can join another team.

## PLAYER AFFILIATION

In Canada, all local Minor Hockey Associations with carded teams have a built in system where players can be called up to play for one higher carded team in their organization. This is called either a Club System, a Team Affiliation or 19 Special Affiliates. If acts like an insurance policy to ensure players are available to play for a higher team in the Association if their players are sick, injured, or suspended, to ensure they have a full compliment of players for their game.

Players signed on a current season players card are eligible to be called up to the next team in the system. For example, if a player is signed on an Atom "B" card, he could be called up to play for the Atom "A" team. However, the reverse is not true, an Atom"A"carded player could not go down and play for the Atom "B" team unless he is first released from the Atom "A"team. Some House League teams are carded so their players can play up with the "B" or C team as affiliates.

NUMBER OF AFFILIATED GAMES - you are allowed to play. Midgets to Junior is different
Affiliated players are allowed to play up with only one higher club team, any number of games prior to January $10^{\text {th }}$ providing they have their Coach's permission. After January 10th, they are allowed to play 5 games with a higher division or category team, as long as their Coach approved of it. But you can only affiliate, (play as an affiliate player) with one higher team, not 2 or 3 .

If an affiliate player plays a sixth game after January 10th with a higher division team, he will not be allowed to return and play for his carded team. He must remain with the higher team but does not sign a new card. Coaches and parents must keep track of the number of games you play after January $10^{\text {th }}$ to ensure you don't play a $6^{\text {th }}$ game. However, if your carded team is finished playing for the season, lost the playoffs etc. you can go up and play as long as they require you.

Goaltenders must actually get into the game in order to count as a game played. This would be recorded on the official game sheet. Sitting on the bench as a backup does not count as a game. However, all other affiliate players who's name appeared on the official game report, will count as a game played whether they got onto the ice or not. The letters (AP) should follow their name.

It is quite an honor for a young player, his Coach and his parents to be called up as an Affiliate.
OBTAINING A PLAYERS RELEASE - during or after the season
If for some reason a player wishes to transfer from one team to another during or after the season, it is not easy, but it is possible under certain circumstances. A team does not have to release a player if he has signed a current season player's card. But if the team agrees to release him, the Official Release Form is located on the reverse/back side of the signed player's card.

To become a valid release, it must be signed by the two signing officers of the Minor/Youth Hockey Association, usually the President and Secretary, then it's submitted to the new team when the player signs a new card. If you wish to return to your Association's House League Team that is not on signed cards, permission is required but a release may not be necessary.

However, players cannot just quit their team in the middle or at the end of the season and go to another/rival Minor Hockey Association or team without first obtaining a release. If you change your place of residence and move to another Minor Hockey district and continue to reside with your parent(s), a release should be automatic or may not be required at all.( See Residence Rule.)

You also have the right to appeal to the governing body of your local Minor Hockey Association. If they deny a release, you can appeal it higher to the District, Provincial or State Association. In order to get a release, a player and his parents must have sound valid reasons for seeking it.
Note: Players released from carded teams after January 10th shall be ineligible to play with another carded team in the current playing season. Releases must be obtained prior to Jan. 10 .

## ONE YEAR TRANSFERS

If you get cut at your local Rep. Team's tryout camp and wish to try out and sign a card with another (rival) Association's Rep. Team, you can ask for a 1-year transfer from your local Association's President. If granted, you must return to your local Minor Hockey Association at the end of the season. Associations cannot stop players from signing a card with a higher team.

## PRACTICES

There is a saying "Practice Makes Perfect" and this certainly applies to ice hockey. Ball, road, pond, and roller hockey are great ways to practice and develop your basic ice hockey skills. All great players practiced hockey this way at one time as there wasn't enough ice time available.

Players and teams will not develop or improve without on or off ice practices and team meetings. Game errors and results indicate to Coaches what they should practice or teach their players.

The ideal ratio of practice to games should be 1 to 1 , one on ice practice for each game. This may be unrealistic because of limited ice time, but at least one practice every week or for every two games should be attempted. If this is not possible, a weekly team meeting with off ice practice and chalk talk is advised to teach your players the basic skills, rules and systems of hockey. Practices do not necessarily need to be on ice, they could be run in a school gym and classroom.

The purpose of a practice is to teach new skills and systems or to improve a specific area of the game that failed you in your previous games. i.e.scoring, backchecking or penalty killing etc.

Coaches have the responsibility to run an organized practice using a variety of game like drills that will improve your team and eliminate errors. Be organized and plan for the full practice time. Provide your assistants with a written copy of your practice plan with a specific timetable.

Part of the practice should be used for teaching, while the end must be set aside for scrimmage to allow your players to have some fun and to use the new skills or systems you just taught them.
"Repetition is the key to learning." Coaches must explain, demonstrate, practice and give positive feedback. Tip: Use the kiss method for teaching: "Keep it Short and Simple".

During practices, everyone is on the ice or gym floor with a puck learning something. That's 50 minutes or more of ice/floor time for each player, doing a variety of game situation drills. Players should leave the practice with a feeling of increased hockey knowledge and skill development.

Practices will be more effective if you use assistant coaches to help with the teaching of skills and drills. This way the team can be broken into small groups and players would rotate from station to station. i.e. passing at one station, shooting at another and 1 on 1's at a third station.

Players should use any free time to practice their weakest skills, not their best skills.
Well run practices keep the players moving by using challenging but non complicated game like drills. In a 50 minute game you're on the ice about 15 minutes, in a practice its all 50 minutes.

20 practices run over 20 weeks will do wonders for a players hockey development $\&$ confidence. Teams will also progress and be ready to challenge for the playoff championship in the spring.

Coaches, if your team does not get enough practice time, I suggest the "Hockey Made Easy" Instruction Manual be purchased by your players or their parents then studied at home. This will prove invaluable to your player's basic skill development and hockey knowledge over the course of the season. Every player will have the same manual and same information and the coach could assign the reading of specific pages prior to coming to a team meeting or practice. During/after practice he could discuss or answer questions about the assigned reading material. You will be amazed how fast young players can learn by reading and studying this manual.

REGULAR SEASON GAMES - the difference between House League and Rep. Games
Regular season games in the House /Recreation League are a time to have fun, to use the basic hockey skills you possess and to develop or experiment with new ones learned during the season.

Winning or losing is not that important during the regular season, as everyone qualifies for the playoffs and every player should get approximately the same amount of ice time. The regular season can be compared to going to school. A time to learn, to develop, to improve and to prepare for the playoffs. There is very little stress or pressure to win regular season games.

Forechecking \& Backchecking is usually at a minimum. In many games, the top players are not bodychecked and are left uncovered. They have lots of time and space to skate with the puck or to get a good shot off. This is usually wide open hockey with little hitting and less backchecking. There could be a total of 9 goals scored in a 50 minute, regular season House League game.

However, in Representative /Competitive Hockey, the desire to win is evident on every shift, in every game because teams must earn enough points to qualify for the playoffs and a higher seeding for home rink advantage. Every game is played as if it's a playoff game. Rep. Hockey is serious, challenging, demanding and stressful. Ideally the coach would like to give equal ice time to every player on the team. But, in the closing minutes of a close game, the coach wants to use the players he believes will score or prevent a goal. Most Rep. players also want him to do this. In most Rep. Hockey Programs, the players must earn equal or extra ice time and they know it.

PLAYOFF HOCKEY - for both House League and Representative Teams and their Players
Playoff hockey is a whole new ball game. What you learned during the regular season at your practices, games and team meeting must be executed now. These are your "Final Exams". How well you execute what you have learned during the regular season will determine how far your team progresses toward the League championship in the House League or the Rep. League.

Playoff hockey is exciting, stressful and emotional with added pressure to win. If you lose too many games your team is eliminated and out of the running for the Playoff Championship.

There is more forechecking, more backchecking and more bodychecking during the playoffs. Nobody wants to make a mistake which could result in a goal against and a playoff loss. The top players are now shadowed or body/stick checked by an opponent at every turn so they can't get into the clear to take a pass, or score goals as often or as easily as they did in the regular season.

Coaches must mentally prepare their players for the playoffs. He should have a solid game plan based on the strength and weaknesses of the opposition. Tension, intensity, and emotions will run high for the entire game. On ice discipline and team defense will be the key elements for success.

There could be as few as 3 goals in total scored in a 50 minute playoff game. Good teams and good players do all the little things right. The team with the most depth and experienced goalie is favored to win the playoff championship but it doesn't always work out that way. If you work hard and play disciplined hockey, a team with less talent, but more desire and heart can upset a more talented or higher seeded team. Also, good coaching and by following the coach's game plan can take an average team to the next round of playoffs. In the playoffs there are no stop signs and no speed limit. Just Go, Go, Go and give a $110 \%$ effort every shift if you want to be successful. If you win a Playoff Championship, you have earned it. Congratulations!

HOUSE LEAGUE PLAYOFFS - if possible pre scout the opposition to find strength/weakness
Most House League Playoffs consist of a round robin tournament format where each team plays one game against every team in their Division. The points earned here will seed teams in the "A" " B ", or "C" championship games. "A" $=1$ vs $2 ;$ " $\mathrm{B} "=3$ vs 4 ; "C" $=5$ vs 6 in a one game final.

This system is fair to all teams as it allows every team to play a specific number of playoff games. Every game is important and meaningful and counts towards playoff points and seeding. The team that wins their single Championship game is declared "A", "B", or "C" Champion.

REPRESENTATIVE/TRAVEL TEAM PLAYOFFS - if possible pre scout your opposition
Representative /Competitive /Travel Team Playoffs are usually a 4 or 5 point series, but some Leagues use a best 2 of 3 , the best 3 of 5 , or the best 4 of 7 series if time permits.

The team that wins, advances to the next round of League or Regional Playoffs. The team that loses is eliminated from further playoffs.

League Champions are usually invited to a "Tournament of Champions" competition held in April to declare a District, State/Provincial or National Champion for that Category and Division.

ROLE OF A MINOR HOCKEY COACH all coaches must be certified and attend speakout
A Youth/Minor Hockey Coach is a very important role model for young players and can have a very positive or negative effect depending upon his/her attitude, personality and actions.

The primary role of all Minor Hockey Coaches in the Initiation, Novice/Mite, Atom/Squirt and Pee Wee age groups, is to provide Fun and Teach basic hockey skills and systems, not win every regular season game. Reading the player assessment form and practice plans on pages 176179 will help you identify what should be taught to specific age groups.

Coaches secondary role is to systematically prepare players for the year end playoffs by learning from and correcting mistakes, then providing encouragement, support and positive feedback to improve their players skills, confidence and self-esteem. Avoid negativity, be positive, have fun.

The regular season should be used to teach basic hockey skills at practices and then experiment with younger players playing different positions in games to identify their strengths and weaknesses and for them to understand the skills and responsibilities of that position prior to playoffs. Players(5-10) really don't know if they are better forwards, defencemen or goaltenders.

Assistant Coaches or guest instructors should be recruited with a specific skill/knowledge base to help either the forwards, defencemen or goaltenders at practice or during a game. One Coach cannot do it all. Usually players parents fill this role in House League and in some Rep. Hockey.

If you're not given sufficient ice time to practice, I suggest you rent a school gym (it's much cheaper than ice \& parents chip in\$) at least once per week to teach these basic skills \& systems. You will be amazed how fast kids of this age group(5-12) will learn over the course of the season using this teaching method and how much they will improve by playoff time. But it must be fun!

> A Hockey Season is like a marathon, it' s not a sprint. Don't rush your players too fast, you've got all season ( $20+$ weeks) to teach specific skills and systems prior to the playoffs.

## PLAYER ASSESSMENT/EVALUATION

The coaching staff should visually identify the strengths and weaknesses of every player on their team at the start of the season, then use this information as a guide to develop a yearly practice plan to improve both their individual skills and team skills by the end of the regular season.

A player assessment could be completed in 2 stages: one in late September or early October at the start of the season as a start or baseline evaluation/assessment, then a second one at the end of the season. This will show players their improvement over the duration of the entire season.

The coaching staff of highly competitive "AAA" or "AA" Peewee, Bantam and Midget Teams might if they have a number of Assistant Coaches or support staff:
C Interview each player individually to determine their hockey knowledge and background.
C Observe each player during a number of games, or scrimmages \& practices to rate/rank their individual skills and team skills for effectiveness in September and October.

After this information has been gathered the coaching staff should discuss the results with one another and the player, then develop a yearly practice plan outlined with specific time frames.

This long range plan can be broken down into a series of weekly/monthly practice plans to meet the player's and the team's assessed needs. In the long run both players \& Team will improve.

Player assessments can either be general or very specific. They can also be divided into 3 groups:

C Forwards C Defencemen C Goaltenders

The Coach should discuss their finding/results with the player and his parents in September or October so they are aware of and can work on the identified weaker skills during their free time.

Give a copy of the initial assessment to the player and parents. It would be like a report card from school. The parent could help with the homework to improve specific skills. i.e. passing, wrist shot velocity, conditioning, etc. The coach should also keep a copy for year end comparison.

The more progressive coaching staff may choose to re-evaluate the progress, status quo or regression of each player with a written evaluation after Christmas and at the end of the season. Highly competitive "AAA" and "AA" teams are more likely to do this, not House League teams.

One copy of the year end evaluation should be given to the player and a second copy could be submitted to the Minor Hockey Association's Divisional Convener to be available as a reference for new coaches at next seasons tryouts or draft.

## SAMPLE ASSESSMENTS

The following are 2 examples of Assessments for players 5 to 12 years of age. The first assessment is General while the second is more Specific. These can be amended by the Coach for specific positions and for a particular age group and category in House League to "AAA".

Coaches are encouraged to design their own confidential assessment forms (if they have the time and desire) to meet their team's needs based on their own hockey philosophy, coaching methods, evaluation criteria, and skill scoring system. The following is simply an example of a form.

## ASSESSMENT FORM

Date $\qquad$
Team name $\qquad$ Category
Name $\qquad$ Address
Phone
Date of Birth $\qquad$
Height $\qquad$ Weight $\qquad$ Phone
$\qquad$
$\qquad$
Position $\qquad$
Doctor's name —
$\qquad$
$\qquad$
Medical Conditions/Allergies

GENERAL ASSESSMENT
Interview Phase - Scoring System: Yes (T ) No (X) Non-Applicable (N/A)
Knowledge - Does the player understand the following? Can he/she explain them?

| Off-side / Delayed Off-side |  | Icing / Non Icing |  | Transition Time |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Penalties |  | Rules of Passing |  | Scoring Methods |  |
| Forechecking Systems |  | Backchecking Systems |  | How to Play 1 on 1 |  |
| How to Play 2 on 1 |  | Net Coverage |  | Corner Work |  |
| 6- Clearing Play Options |  | Offensive \& Defensive X Theory |  | Special Teams |  |

Observation Phase - Scoring System: N/A, Fair -1, Average -5, Excellent -10
Skills - Can the player perform these skills at this level?

| INDIVIDUAL SKILLS | SCORE |  | INTANGIBLES | SCORE |
| :--- | :--- | :--- | :--- | :---: |
| Skating (Forward/Backward) |  |  | Attitude |  |
| Puckhandling/Stickhandling |  |  | Desire / Heart / Work Ethic |  |
| Shooting/Scoring |  |  | Dedication |  |
| Passing/Receiving |  |  | Discipline |  |
| Checking (Stick/Body) |  |  | Retention of Ideas |  |
| Systems (Forecheck/Backcheck |  |  | Team Player |  |

## SPECIFIC ASSESSMENT

The specific assessment uses the same Interview Phase but goes into greater detail when doing the Observation Phase by breaking the skills down into more specific components. See yearly practice plan on the next page for examples of specific individual and team skills that should be assessed and measured early in the season then at the end of the season. Peewee "AAA" and older teams might use something like this for their evaluation and/or seasonal practice purposes .

## SPECIFIC ASSESSMENT / YEARLY PRACTICE PLAN / EVALUATION FORM

The following list of individual and team skills can be used as a guideline or checklist to develop a specific assessment, a yearly practice plan, or evaluation form for your team. Coaches should revise as required based on age of your players and the division and category you play in.

SKATING - consider speed, balance, agility and stride

| Forward |  | Power "V" Starts | Crossovers (Left and Right) |  |
| :--- | :--- | :--- | :--- | :--- |
| Backward |  | Turns (Left \& Right) |  | $180^{\circ}$ Pivots (Forward/Backward) |
| Stops (Both Sides L and R) |  | Speed |  | Change of Pace/Acceleration |

PUCKHANDLING - consider puck control without losing puck and keeping head up

| Stickhandling |  | Deking | Carrying the puck |  |
| :--- | :--- | :--- | :--- | :--- |

PASSING \& RECEIVING - consider passing accuracy and puck control on receiving a pass

| Flat/Sweep Pass |  | Back Pass | Give and Go Pass |  |
| :--- | :--- | :--- | :--- | :--- |
| Flip /Saucer Pass |  | Bank/Board Pass |  | Receiving - On Forehand |
| Drop Pass |  | Touch/Tap Pass |  | Receiving - On Backhand |

SHOOTING SKILLS - consider velocity and accuracy, release and follow through

| Wrist Shot |  | Backhand Shot | Snap Shot |  |
| :--- | :--- | :--- | :--- | :--- |
| Flip Shot |  | Shovel Shot | Slap Shot |  |

SHOOTING TO SCORE IN THE FOLLOWING LOCATIONS - consider accuracy if opportunity is there

| High Stick Side |  | High Glove Side |  | 5 Hole (between the legs) |
| :--- | :--- | :--- | :--- | :--- |
| Low Stick Side |  | Low Glove Side |  | Just Inside Goal Posts (Accuracy) |

SCORING GOALS USING THESE METHODS- can they execute these at the appropriate time

| Shoot | Deke |  | Tip | Screen |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Pass Off | Wrap Around |  | Deflect |  | Rebound |  |

CHECKING: STICKCHECKING AND BODYCHECKING - can they execute the following at the right time

| Stick Lift |  | Poke Check | Diving Poke Check/Sweep Check |  |
| :--- | :--- | :--- | :--- | :--- |
| Sweep Check |  | Hook Check | Stick Press |  |
| Hip Check |  | Shoulder Check | Checking along the Boards |  |
| Protecting Self while Safely <br> Taking a Body Check | Corner Work \& In front <br> of net | Never, Never Check anyone from <br> behind |  |  |

POSITIONAL PLAY OF FORWARDS - do they understand offensive and defensive on ice positioning

| Offensively - gets into clear to receive a <br> pass or take a quality shot | Defensively - covers open man, prevents odd man rush, <br> plays well without the puck |
| :--- | :--- |

FORECHECKING \& BACKCHECKING - do they understand the following components

| Speed to get to puckcarrier |  | Angling toward Boards |  | Positioning on the Ice of $\mathrm{n}^{\text {nd }}, 3^{\text {rd }}$ man |
| :--- | :--- | :--- | :--- | :--- |
| Finishing Check=Loose Puck |  | Covering Wide Winger |  | Transition Time: O to D, and D to O |

PLAYING SPECIFIC SITUATIONS FOR DEFENCEMEN - can they execute the following correctly

| 1 on 1- Play Man |  | 2 on 1- Play Puck |  | 3 on 1- Play Puck | Pinching |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 on 2 -Play Puck |  | 2 on 2- Play Man |  | 1 on 2- Play Man |  | Leading a Rush |
| Net Coverage |  | Corner Work |  | X Changing Positions |  | Meeting a Rush |

GOALTENDING SKILLS - does goalie understand the following skills, can he perform them

| Stays up on feet \& butterfly |  | Is Square to Shooter |  | Cuts the Angle from centre of net |
| :--- | :--- | :--- | :--- | :--- |
| Keeps eyes on puck |  | Catch pucks on goal |  | Controls Rebounds |
| Stops puck behind net |  | Playing screen shots |  | Playing Breakaways |

TEAM SKILLS AND SYSTEMS - do all players understand their responsibilities for the following

| Clearing/Breakout Plays |  | Power Play |  | Offensive Face-offs -Won or Lost |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Forechecking Systems |  | Penalty Killing |  | Defensive Face-offs - Won or Lost |  |
| Backchecking Systems |  | Protecting a Lead |  | Team Play \& Conditioning |  |

## WEEKLY PRACTICE PLANS

1. Weekly practice plans should be developed by the Head Coach based on the majority of your players assessed needs and team needs. When completed, check off yearly practice plan list.
2. At the start of the season, basic skills must be reviewed and if necessary taught.
3. As the season progresses, team skills and systems should be reviewed or taught.
4. A good Coach comes to practice organized and has written copies for the assistants as to what he would like them to do in specific time slots for the entire duration of the practice.
5. Assistant or Guest Coaches should be utilized to teach different skills to forwards, defencemen or goaltenders during specific parts of the practice.
6. All practices must have a teaching component. These vary with Age, Division and Category. For Novice/Mite and Atom/Squirt, Teach 2-3 individual skills and 1 team skill at every practice. The ice can be divided into 2 or 3 different sections. This will allow for a better, player to coach teaching ratio of 5-1: 5 players to 1 coach. Older Teams do more team skills.
7. The Head Coach and Assistant Coaches must explain, then demonstrate the skill to be learned by breaking it down into its simplest components. Progression teaching is the key. The players should practice the skill then be given immediate positive feedback from the coaches plus any suggestions or corrections on how to improve it even further.
8. Players can rotate from station-to-station about every 8 to 10 minutes to achieve the most instruction during limited practice time using full or half ice if sharing with another team. You can also divide the full ice surface into 3 large sections using the Blue Lines as dividers.
9. Finish the practice with a controlled or instructional scrimmage where players can have some fun. You can give positive feedback, or point out any suggestions to help improve the skill.
"Players must be taught before they will improve."
PRACTICE MODEL FOR 5-12 YEAR OLD AGE GROUPS -will vary between House and AAA

| Components | Initiation 5,6,7 | Novice/Mite 8 | Atom/Squirt 9,10 | Pee Wee 11,12 |
| :--- | :---: | :---: | :---: | :---: |
| Individual Skills | $95 \%$ | $75 \%$ | $50 \%$ | $25 \%$ |
| Individual Tactics | $5 \%$ | $15 \%$ | $20 \%$ | $15 \%$ |
| Team Skills | X | $5 \%$ | $15 \%$ | $20 \%$ |
| Team Systems | X | $5 \%$ | $10 \%$ | $20 \%$ |
| Strategy/Special Teams | X | X | $5 \%$ | $20 \%$ |

Sample 50 MINUTE ROTATING Station-to-Station PRACTICE PLAN

| SKILLS TO BE PRACTICED | GROUP | DURATION | TIME |
| :---: | :---: | :---: | :---: |
| Stretching and warm-up | All | 3 minutes | 5:00-5:03 |
| Skating skills and conditioning drills. | All | 5 minutes | 5:03-5:08 |
| Specific puck-handling, stick-handling, deking, or puck carrying skills <br> Station ' ${ }^{\prime}$ ' | $\begin{aligned} & \text { Group "A", } \\ & \text { then } \\ & \text { "C", \& "B" } \end{aligned}$ | 8 minutes then rotate | $\begin{gathered} \text { A }-5: 08-5: 16 \\ \text { C }-5: 16-5: 24 \\ \text { B - } 5: 24-5: 32 \end{gathered}$ |
| Specific passing and receiving skills Station 'B' | $\begin{aligned} & \text { Group "B", } \\ & \text { then } \\ & \text { "A", \&"C" } \end{aligned}$ | 8 minutes then rotate | $\begin{gathered} \text { B - 5:08-5:16 } \\ \text { A }-5: 16-5: 24 \\ \text { C }-5: 24-5: 32 \end{gathered}$ |
| Specific shooting and scoring skills. <br> Station ' $\mathbf{C}$ ' | $\begin{aligned} & \text { Group "C" } \\ & \text { then, } \\ & \text { "B" \& "A" } \end{aligned}$ | 8 minutes then rotate | $\begin{aligned} & \text { C - 5:08-5:16 } \\ & \text { B - 5:16-5:24 } \\ & \text { A - 5:24-5:32 } \end{aligned}$ |
| Specific checking skills, stick-checking or body checking. 1 on $1 ; 2$ on $1 ; 3$ on 2 . | All | 8 minutes | 5:32-5:40 |
| Controlled/Instructional scrimmage. Line vs Line | $\begin{gathered} \mathrm{A} \text { vs } \mathrm{B}, \mathrm{~B} \text { vs } \mathrm{C} \\ \mathrm{C} \text { vs } \mathrm{A} \end{gathered}$ | 10 minutes | 5:40-5:50 |
| TOTAL PRACTICE TIME | 50 MINUTES |  |  |

Coaches, after you have taught or reviewed the basic individual skills, you must teach the team skills and systems for your particular team based on the players Age, Skill level, Division and Category.

| C | Clearing/Breakout Plays | C | Forechecking Systems | C | Offensive Face-offs |
| :--- | :--- | :--- | :--- | :--- | :--- |
| - | Backchecking Systems | C | Power Play/Penalty killing | C | Defensive Face-offs |

and finally, start mentally preparing your players as to what to expect in the upcoming Playoffs.

## SUMMARY

Coaching is not an easy task: you are part teacher, part motivator, part tactician and two of the most difficult jobs Rep. Coaches will have to do is: 1 . cut a number of players during tryout camp and 2. dealing with difficult parents and/or players during the season. The more clinics you attend, the more books you read, the more hockey videos you review, the more prepared you will be for any problems encountered during the season and you will have some, Coaches always do.

Practice drills should not be complicated but similar to actual game conditions. Periodic team meetings and parties are important to build team spirit and unity. Wins and losses are not that important during the regular season as long as you make the playoffs. Try to give equal ice, this is important to players and their parents because each is paying the same amount of $\$ \$ \$$ to play.

I also recommend that coaches question their players periodically during the season to ensure they understand what you have taught them. If they do not understand, you must review/teach it again.

Regular season games should be used to identify team mistakes, then make necessary corrections before the next game. Coaches should explain, then correct, any individual's mistakes at the end of the shift when the player comes off the ice. Don't wait until the end of the period or game.

The playoffs are the final test of how well you taught your players during the regular season. This will be reflected in how competitive your team is during the playoffs, compared to the regular season. Whether you win or lose is really irrelevant if your kids improved, had fun, made new friends, developed social skills and learned good sportsmanship. The life skills they learn through Minor/Youth hockey will carry over into their adult life.

## COACHING IN A GAME

There is a big difference between running a hockey practice and coaching in a game. Both skills are extremely important, but coaching in a game you must have a game plan, then make split second decisions as to who goes on the ice, when, where, for how long, any strategy changes and correcting of errors right away. There is not this pressure during a practice where you have more time to think clearly \& make good decisions. Making a bad decision during a game could cost you a goal or even a playoff championship. Keep a small note pad handy to write notes to yourself.

It is also very important for players to feel comfortable and safe around you and not be frightened/ intimidated by you. If the players like you, are having fun and improving, and you treat all them fairly and with respect, they will respect you and work very hard for you.

If you give them a pat on the back for a good play, and some positive feedback after every shift, they will work even harder for you. If you are negative, or are always finding fault with their play, they will play tentative, being afraid of making a mistake. You will be restricting their creativity and turning them into robots. You may win the game but it won't be fun for your players and they may quit the team or hockey altogether at the end of the season and choose another winter sport. The hockey experience must be fun and positive. Your job as a coach is to motivate your players, encourage them to be creative and hard working on offence and disciplined on defense, not yelling or screaming at them all the time. Note: Parents, in the last 2 minutes of any game the coach should have the right to use any player he desires based on the score of game. Give him that right.

Fun and Skill Improvement is the goal of all Youth/Minor Hockey Programs.

When coaching a regular season House League game, everybody should receive approximately the same amount of ice time. Rep. Teams may have to do it differently (earned ice time) in order to win enough games to make the playoffs but this should be explained at the start of the season.

During the playoffs, the players who are producing and playing extremely well may get longer shifts, play the power play, kill penalties or do a double shift depending upon the time and score.

Coaching a Representative Team's game is more difficult than a House League game because the pressure to win is evident every game. It is like coaching a playoff game every outing. If you lose too many games, you could miss the playoffs and some parents may want you removed as Coach.

ROLE OF ASSISTANT COACHES - Note: all Head and Assistant Coaches must be certified
The Head Coach should try to recruit the most experienced and knowledgeable hockey people who are team players and willing to serve as Assistant Coaches, especially in Rep Hockey. In House League it's less strenuous and it's usually a players parent who agrees to help out. Both should discuss their role, duties and any responsibilities with the Head Coach before agreeing.

Assistant Coaches should bring skills to the team that compliment the skills of the Head Coach and a personality that is compatible with the entire coaching staff and players. Team unity is very important for a successful program. Everyone must get along and be on the same hockey page.

The Head Coach may want Assistants to teach at practices and assist him on the bench during games. The Head and Assistant Coaches will have different game responsibilities and these must be understood and communicated prior to a game.

## Questions such as:

1. Who is going to change the lines,? the forwards,? or the defense?
2. Who is going to give the players feedback or point out errors and make corrections?
3. Who is going to make positional changes? i.e. Forward to Defense? Centre to RW? etc.
4. Is someone going to keep track of the goals for and goals against,? shots on goal,? hits? etc.

It is very important that the Head Coach address these questions and his/her assistants work together as a coaching team on the bench and have specific non-conflicting responsibilities.

## PRE-GAME DUTIES OF THE HEAD COACH

When everyone has arrived, the Head Coach must decide on the make up of the lines, defense pairings, and the starting goaltender. Also, he must determine the order that the lines will enter the game. $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}$. Don't number your lines- $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}$ use the center's name or line colors.

The visiting team completes their line-up form first, the home team signs last. This allows the home team coach to match lines if desired. Print your line up on the official game report with your players name and sweater number. Sign the form and give it back to the official scorer.

In the dressing room, have the players sit with their line-mates and defence partners. This will make it easier for the coaches to talk to them in units about pre-game strategy. The Head Coach should explain the game plan to his players before leaving the dressing room. Remind them that the first 2 minutes and the last 2 minutes of every period is important to get the puck in deep.

## POINTS TO BE CONSIDERED

1) Who plays with whom at what position and the lines order onto the ice?
2) Are you going to match lines, or defence pairings, or cover their star player?
3) What are the strengths and weaknesses of the opposition, who are their top players?
4) What forechecking and backchecking system will you use?
5) Who will you use on the Power Play or to Kill Penalties?
6) What is the game plan and what are you going to say in your pre-game pep talk?

## REMEMBER

The Head Coach and the Assistants must set an example and remain relaxed, positive and in control at all times. Don't yell at your players or the Referee/Linesmen if they make a mistake.

The Head coach must also maintain "bench management," he cannot get caught up as to what is happening on the ice, but must manage the bench as to who he wants on in specific situations.

It is your job to motivate the players and to keep them focused on the game and keep them free of stress and tension. Players will play better in a relaxed but disciplined state of mind.

Before leaving the dressing room, announce your starting line-up, ask for a 100 percent effort from everyone and tell them to have some fun because it's only a game.

## DURING THE GAME

Have your defense sit in pairs at one end of the players bench closest to the defensive zone door. If the teams change ends at the end of the period, their position on the bench should also change.

Have your forwards sit in lines, in the order they will enter the game, at the other end of the bench closest to the offensive zone door. Also change position at the end of period if required.

The Head Coach is in charge of the team and will make final decisions, however, he/she may delegate responsibilities to the Assistant Coaches to change the lines/defence during the game. Keep the shifts relatively short, 90 seconds or less. Use the score clock as your shift guide.

Have your players set the tempo of the game. During the first 2 minutes of every period get the puck in deep and "make something happen", don't be standing around waiting for the game to come to you. The closest forward should always be after their puck carrier in the Offensive Zone trying to recover the loose puck or to create a turnover. During the last 2 minutes of every period also get puck in deep but only forecheck with 1 forechecker, have 4 defenders back.

Coaches must give positive feedback to every player during the game, but also diplomatically point out errors to specific players then explain how to correct them at the end of every shift.

Have a small rink white/wipe off board on the bench to help explain positioning and any errors. It is much easier to explain a situation and correct it when players can see it on a rink diagram.

Don't be afraid to become emotional, this is always used as a motivational strategy.
Do not allow any negative, racial, sexual, or discriminatory comments from your players or coaching staff toward any players, coaches, the Referee, Linesmen, or fans.

Keep mental track of who is playing well so you can use them on a delayed penalty situation, or for the extra attacker if you are behind and want to pull your goalie late in the game. Decide who will play late in the period or game if you're ahead and who will play if you are behind.

Tired Players coming off the ice while play is still under way should call out their position (Right Wing, Centre etc.) to alert the bench who should go on and where. The players coming off must be within 10 feet of the bench before rested players can go on. The players and the assistant coach or trainer manning the bench doors must be ready at all times for any player changes.

Ideally player changes should be made during a stoppage of play but if changing on the fly is necessary, it should be completed when your team have just shot the puck deep into the offensive zone corner. Never change on the fly if the puck is in your defensive zone, wait for a whistle and a stoppage of play otherwise you are giving the opposition a possible odd man scoring chance.

If your team is being outplayed badly, a good idea would be to slow the game down. To do this use a slow line change after the whistle, both going on and coming off the ice. More frequent line changes will also kill the clock or disrupt a teams momentum. If time outs are allowed, this may be a good time to call one in order to settle your team down.

If there are no between period breaks, make personnel line or defense adjustments from the bench. Also, any strategy or game plan changes should be made before you fall behind too far.

Prepare or alert the next line or set of defense going on the ice. Best Defence vs their Best Line.
Think positive, talk positive, act positive. If you think you can win, you will generally win. If you think you will lose, you usually do. Winning Teams Never Get Outworked.

## BETWEEN PERIOD BREAKS

If you have between period breaks, use the time wisely to let your players relax and get their breath while you discuss strategy and any line changes with your Assistant Coaches.

You may want to review statistics, goals for and against, shots on goal, giveaways, hits, etc. Communicate any player/line changes and any strategy or game plan changes with your players.

Give positive feedback, and a brief pep talk if the team is playing well. If they are playing poorly, you may have to get emotional, change the lines or game plan and explain the errors.

## POST GAME FEEDBACK BY COACHES

Following the game, congratulate your players if they played well or gave a $100 \%$ effort whether they won or lost. If they lost, explain what went wrong, and what needs to be done to correct it. Remind them of when the next practice, game or team meeting is. Finally, ask if anyone can't be at the next event and write it down in case you need to call up Affiliate Players to fill your roster.

Remember, this is not the NHL or Major Jr. "A" Hockey. It's Minor/Youth Hockey where Fun is the top priority.
"Try to keep everything in proper perspective."

## TEAM GOALS, OBJECTIVES, RULES, DISCIPLINE, AND COACHING EVALUATION

Coaches should seek input from their players then discuss and circulate team goals, objectives, rules and discipline with the players and their parents at a Team meeting at the start of the season. This is to make everyone aware of what you are trying to accomplish this playing season.

## Players need goals to strive for and rules to follow.

A goal is a realistic general statement of what you want to achieve during the entire season.
Example: 1. To have fun playing hockey and to make new friends.
2. To improve each players' hockey skills and knowledge.
3. To finish in at least $3^{\text {rd }}$ place during the regular season.
4. To reach the playoff championship final.

Objectives are the steps required to reach your goals. They should be specific, attainable, time limited and measurable so you can determine whether you achieved them or not.

Example. 1. To practice for at least an hour, in either a rink or gymnasium every week during the regular season to improve everyone's hockey skills and knowledge.
2. To host at least 2 team parties, one near Christmas, and one just prior to playoffs to improve team spirit and to have some fun.
3. To score at least 3 goals and give up no more than 2 goals during the last three games of the regular season in preparation for the playoffs.

## EVALUATION OF all COACHES by PLAYERS and their PARENTS

The following year end evaluation form should be completed by your players and their parents to give you and your Assistants some feedback as to your coaching methods and hockey program.

Example Scoring System: $1=$ Not Satisfied $\quad 5=$ Satisfied $\quad 10=$ Very Satisfied

1. Knowledge of hockey
2. Ability to teach and correct errors
3. Discipline and control
4. Attitude toward players
5. Conduct during games
6. Communication skills

Head Coach $\qquad$ Assistant Coach $\qquad$
Trainer $\qquad$ -
7. Ran organized practices
8. Fairness and equal ice time
9. Motivational skills
10. Individual skill development
11. Team skill development
12. Team improvement over season

Assistant Coach $\qquad$
Manager $\qquad$ Other $\qquad$
Your child's improvement $\qquad$ Your child's fun/enjoyment level $\qquad$
Please rate the program in achieving a balance between team success and player development. Too competitive $\qquad$ Well balanced $\qquad$ Not competitive enough $\qquad$
Suggestions to improve program $\qquad$

## RELEASING or CUTTING PLAYERS

A Rep./Travel Hockey team consists of between 12 and 19 players and the head coach must make the final decision as to who is selected and who is released at tryout camp or during the season. House League coaches draft, or are assigned, between 12 and 15 players and no one is released.

Cutting/releasing young players is one of the most difficult tasks coaches have to perform. Coaches must be very sensitive to the feelings of the young hockey players they release.

Choose your words carefully and provide a sound explanation as to why they didn't make your team. Let them know the specific skills you would like them to improve upon and encourage them to try out for the Rep Team again next year if they are still eligible age wise.

Finally thank them for trying out and suggest they go down to the next level in the Minor/Youth Hockey Program where they can develop and improve their skills, knowledge and confidence in a less competitive environment and League. Let them know this move will benefit them in the long run and speed up their progress because of the greater chance to perfect their hockey skills.

## 10 HOCKEY TIPS FOR PARENTS

If you have a child playing in Beginner, Initiation, Novice/Mite, Atom/Squirt or Peewee, in the (5-12) year old age groups, there are a number of unwritten rules you should be aware of.

1. Get your child to the rink 20-30 minutes prior to the game or practice so the coach knows who's present. He can talk to the players individually, assemble the lines and inform them of the game plan or what he hopes to achieve or do during this game or practice.
2. Help your child get ready to play by putting on their skates and tying them tight. Make sure they have 2 sticks (with their name printed on the upper shaft) in case one breaks. Note: Young players(5-10) may come from home already dressed in their hockey gear. They will want you in the dressing room helping them put on their skates and tightening them. Young goalies may need your help putting on their skates and pads. As players move to Peewee (11-12) and become more experienced and confident, they may not want you in the dressing room helping them, this may embarrass them. Ask them about this!
3. Provide encouragement and positive support for their effort and to build their self-esteem.
4. Try to obtain a basic understanding of most hockey terms \& expressions, the playing rules, penalties and objectives of the game, so you can discuss them intelligently with your child and fellow parents. Read "Hockey Made Easy" it explains everything you'll need to know.
5. Be aware of the philosophy of the Coach and what their long term and short term goals and objectives are before signing a Representative Team's player card: Is it "To have fun, improve players skills over the course of the season based on equal ice time"
or "To win every hockey game at all cost with earned ice time".
There is a big difference between these 2 objectives and you should be aware of it.
6. Cheer and applaud all the good plays executed by both teams, no matter who did it. Don't boo or yell at opposing players, their parents or the Referee. In fact $99 \%$ of all hockey parents behave great, but $1 \%$ may go overboard and ruin it for other spectators.
7. Following the game, give your son or daughter some positive feedback on their performance whether their team won or lost or whether they had a good game or not.
8. Don't become verbally or physically aggressive towards the Referee, Linesmen, Coaches or fellow parents. This solves nothing. If you have a concern discuss it rationally with them and you may get a rational explanation for their actions.
9. Don't yell instructions at your child, this only confuses them because they should be listening to their coach. Your instructions may contradict what the coach has told them.
10. Don't berate or criticize your child following the game. Remember they are only children and "relax, it's only a game," which is intended to be fun for them, not you.

Note: If you push your child too much, or put too much pressure on them to win they will mentally burn out by age 12 or 13 and quit hockey. Find the happy medium and keep fun in the game. Also, parents must not tell the coach (suggest maybe) when, or where, or with whom, to play their child, that's a coaching decision. Let the Coach, coach!

## POST GAME FEEDBACK BY PARENTS

If following the game, you wish to give your child some post game feedback. The rule of thumb is to give at least 2 or 3 positive compliments for every constructive suggestion. But be careful what you say because most of them are playing to have fun, not to make the NHL

## EXAMPLE

${ }^{+}$) You really skated well tonight. $(+)$Your forechecking was excellent,
$(+) \quad$ Your passing was pin point, right on the tape of the receiver.
(-) Had you moved a little closer to the net at the end of the game, you might have been in a better shooting position to score a goal or to jump on a rebound.
$(+) \quad$ Your backchecking was fantastic. $(+)$ Your transition game was awesome,
$(+) \quad$ The man you were covering didn't score a goal against you.
$(-) \quad$ If you head man the puck a little quicker, you might trap the opposition deep in your end and your line might get more scoring opportunities.

## REWARDS

If parents are going to reward their children for a good game, it should be based on the plus + and minus - system, not strictly for goals scored because this creates "Red-liners", "Puck Hogs" and "One Way Players". Teamwork, not individualism is the goal of hockey.

By using the + and - system, or by rewarding assists, completed passes, hits, blocked shots, etc. players will learn at a very young age the importance of team work and the forechecking and backchecking responsibilities that are required for their team to be successful at this game.

A complete hockey player is one who gives a $100 \%$ effort every shift and contributes significantly both offensively and defensively to the success of the team at both ends of the ice.

Parents should judge their child's play by their total contribution, not just goals and assists. Preventing goals is just as important as scoring them and you should compliment them for it.

## COPING THROUGH THE BAD TIMES

We all know how to celebrate the highs through our lives, the difficulty comes when we have to cope with the lows.

As parents you feel the pain that your child is experiencing if $\mathrm{s} / \mathrm{he}$ is cut from a Rep. Team.
People who experience loss have a greater chance for growth than those who don't.
It is important for parents to keep things in perspective and to recognize that this is an opportunity for growth and development in your child. Quitting hockey should not be an option.

When parents believe in their children and tell them so, children believe in themselves.
Being cut at a Rep. Team try-out camp is a very traumatic experience for a young hockey player. I was cut from the Atom Rep. Team many, many, years ago and I was devastated. I remember it to this day, but I learned from it, improved my skills and went on to play Junior "A" hockey.

Parents may also have a difficult time accepting their child being cut, especially if they believe their son or daughter was better than other players selected. Parents must remember the Head Coach has the final decision as to who is selected and it is based on his/her selection criteria. Skating, skills, size, attitude and some hockey politics all play a part in the selection process.

The best advice I can give a parent who has a child cut at tryout camp is to be supportive and understanding as there is little recourse. Ask the coach what skills need to be improved upon and work on them. Parents must instill confidence in their child so he believes in himself and he will improve and play better hockey but on another team. He could be called up as an Affiliate.

Encourage your child to continue to play if he enjoys the game and is having fun. If he is small, consider asking the coach to possibly change his position from wing or defence to centre.

## CERTIFICATION PROGRAMS

Coaching, Refereeing and Training are three of the most responsible and challenging positions in Youth/Minor Hockey. But you must be certified in order to perform any of these duties. And like school teachers, you will need specific training before you hit the ice to Coach, Referee or be a hockey Trainer. Hockey Canada have developed and revised a number of different level Certification Programs to help train individuals. USA Hockey has a similar program.

District and Local Minor/Youth Hockey Associations schedule different level clinics throughout the hockey season at various locations in your area to provide Coaches, Referees and Trainers with specific information and training on how to perform your role and meet their objectives.

If you would like to become a Head or Assistant Coach, Referee, or Trainer, consult with your local Youth/Minor Hockey President or development Co-ordinator to get the dates and locations of the up and coming clinics being run in your area. There is a cost to attend and this helps pay for any ice/hall rental, instruction manuals, video tapes, the Instructors time and travel expenses. Many Minor/Youth Hockey Associations will pay this fee for their volunteer coaches. For more information about any of these programs go to the following web sites.
www.hockeycanada.ca or www.usahockey.com for specific details about their programs.

## NATIONAL COACHING CERTIFICATION PROGRAM IN CANADA

The National Coaching Certification Program (NCCP) provides coaches with theoretical, technical and practical knowledge to improve their teaching and coaching skills. There are five levels: Intro Coach/IP, Coach Level, Intermediate, Advanced I, and Advanced II. Also, coaches must attend a half-day Speak Out seminar regarding abuse and harassment prior to coaching.

Minor Hockey Coaches must obtain at least a Coach level Certification to participate in a House League Program. An Intermediate Certification is required to be a Representative Team Head Coach and his/her assistants must possess at least a Coach level Certification. USA Hockey has similar programs and levels and I highly recommend and encourage every Coach to attend these clinics as they are both informative and educational. Good coaches have an open mind and want as much up-to-date information. All but IP programs will require periodic Refresher courses.

As you progress up the Coaching ladder to "A", "AA,"or "AAA"programs, in Peewee, Bantam, Midget or Junior Hockey, you are encouraged to attain the Advanced I and some the Advanced II Certification Level to remain informed, competent, and have the most up to date hockey ideas. Good coaches want to stay current with new and innovative ideas every season.

## HOCKEY OFFICIALS CERTIFICATION PROGRAM IN CANADA

The Canadian Hockey Officiating Program (CHOP) is to standardize methods and techniques of officiating in both the two-man and three-man systems for Referees and Linesmen to ensure that the rules and penalties are interpreted correctly and consistently across the Branch.

There are six levels of certification. Level I prepares you for the non-competitive/recreational level in House League games. Levels II to VI prepare you for the more competitive level of Representative Team games to Major Junior "A" Hockey Leagues. Levels II to VI involves an evaluation and written test by the participant to ensure s/he meets the very high standards.

## HOCKEY TRAINERS CERTIFICATION PROGRAM IN CANADA

The Hockey Trainers Certification Program (HTCP) objectives are to standardize the methods and techniques of hockey trainers. One of the main priorities is to assist players, coaches and referees to play in a safe environment. The trainer's certification course is designed to educate people in the prevention, recognition and treatment of hockey related injuries.

There are three levels of certification. Level I is a basic introduction program designed for the beginning hockey trainer. Level II is designed for trainers wanting a hockey specific certified First Aid Course. Level III is an advanced course for the experienced trainer who is interested in upgrading their skills to be a trainer for a "AAA" Bantam, Midget or Junior Team.

All Minor Hockey teams in Canada, require a trainer to be on the bench who has either the Level I, II, or III Program, or is a qualified First Aider. In some Associations, a doctor or nurse could be on the bench with the team to act as the trainer. Many Coaches now take the Trainers course.

If you would like to make a positive contribution to your community and local Minor Hockey Program, consider volunteering to become a Coach, Referee or Trainer. But please, don't become one of those $1 \%$ negative hockey parents who only yell and scream, or criticize the Coach or the Referee and Linesman. Hockey can do without those types of individuals.

## YOUTH / MINOR HOCKEY PROGRAM MODEL



## Execution of Individual and Team Skills

## SUMMARY: HOW TO PLAY YOUR POSITION

The following is a brief summary of important points to keep in mind while playing centre, the wing, defence or goal.

The Centre is primarily the playmaker on the line and must pass the puck ahead to his open receivers at every opportunity. His secondary role on offence is scoring goals.

A good Centre will lead the forechecking in a 2-1-2 system along with one of his wingers. In a 1-2-2 system if his winger is first in, or closest to there puck carrier, he should peel off to cover the open wing position to maintain good on ice balance then quickly followup to get the loose puck if the wing was successful in creating a turn over.

The Centre should be a good skater and speed is desirable. He also has to be very good at angling their puckcarrier towards the boards when forechecking to create a turn over.

- His other strength is his ability to see the ice and find his open players with accurate on the tape passes, or lofting the puck high into an open area so his wingers can skate to it. This is a great move by the centre for stretch passes all the way to the far Blue Line.
- The majority of young Youth/Minor Hockey Centres carry the puck too much or too long and as a result put their Wingers off-side or force them to slow down at the Blue Line.

Centres must feed their Wingers early enough so they can receive the pass in full flight without slowing down at the offensive Blue Line or going off-side and fly into the zone.

- Pass the puck ahead at every opportunity, always be skating never standing still, follow and play the puck as much as possible. Defensively, centres usually cover the Slot area.
- The Wingers should generally play their game up and down their own side of the ice unless they have a good reason to cut into the middle or criss-cross to receive a pass or get into the clear and away from a backchecker. They are usually the scorers of the line.
- A Winger should try to receive the pass in full flight, skating hard and facing in the direction of the offensive zone. This ability allows him to blow by most defencemen.
- Wingers must shoot quickly and often to score goals or produce rebounds for their team mates. Also going hard to the net looking for a rebound is the sign of a good winger.
- They must never get caught too deep in the offensive zone corner unless leading a rush, cycling the puck, or forechecking, being the first or closest man to there puck carrier.
- Defensively, Wingers should be in position to check their opposing winger by staying on the inside of the rink. Keep your check to the outside and along the boards by skating about a $1 / 2$ stride ahead of them and within a stick's length, but don't let them cut into the middle of the ice or behind you. If your Defenceman pinches or carries the puck deep into the offensive zone, the Winger or Centre on that side of the ice should drop back and take up the Defenceman's vacated position on the point at the Blue Line.
- Keep both hands on your stick when checking, unless the man you are covering is out of reach and you're attempting to hook, poke or sweep check the puck from his stick blade.
- Wingers must backcheck all the way back to their goal line when covering an opponent to prevent any odd man situations, making sure not to peel off to soon to cover the point. You must stay with your check until your defence are in position, one in front of the net and his defence partner fighting for the puck in the corner. If you or your team regain possession of the puck, lead a rush out of your zone or go to your clearing play positions to receive a pass then exit the defensive zone.
- On clearing plays, Wingers should not wander in their defensive zone unless covered by a checker. They should be positioned about half way in along the boards ready to take a quick outlet pass from their defenceman. Keep your feet moving, ready to exit the zone.
- At all times carry your stick near or on the ice as this is where the puck is usually found.
- In most cases, the Winger should play the puck in the offensive zone unless you're the closest forechecker then play the man, and play the man in the defensive zone. If your defenceman gets out numbered in the defensive zone, that side winger must help him.
- Defencemen - When in possession of the puck in their own end of the ice, they should spread out and pass the puck to their open man. Forward or back if the man is uncovered.
- They should, when possible, try to pass the puck ahead to their open forward who is furthest toward the offensive zone. Defencemen can now pass from their defensive zone to anywhere in the Neutral zone including all the way to the far Blue Line.
- Too many defencemen want to stickhandle out of their own end when their forwards are wide open and breaking into the clear. They get poke checked costing their team cheap goals. Recover the puck and pass it out of your defensive zone quickly and accurately.
- The first outlet pass from $D$ must be quick and accurate to be effective. Make sure your intended receiver is open, then be quick with the pass and put the puck right on the tape.
- When exiting the defensive zone, defencemen should move up with the play as much as possible, but remain slightly behind the forwards. This closes the gap between forwards and defencemen and allows 5 men to operate together in all areas of the ice by providing more passing options: ahead, to the side, or back to the defenceman for puck control.
- When the puck is in the opponents end of the rink, the defence must move up quickly to the other teams Blue Line to keep the puck inside the offensive zone on-side and to back up their forwards. If they are too slow in moving up, there is a large gap between the forwards and defencemen and the opposition can break out of their end very easily leaving the offensive forwards trapped up ice for an odd man rush by the opposition.
- When playing the point, a Defenceman must be ready to back up his defence partner when play is on the other side of the ice or if his partner pinches and moves in to play the puck. When this occurs, he should pull out of the opponent's end and favour his partners side of the ice between the Blue Line and the Red Line. Do not pinch unless you are at least $60 \%$ sure of getting to the puck and keeping it inside the zone. The deep Slot man should come back to take your D position or your partners which ever the coach wants.
- Good Defencemen have the ability to pass quickly and accurately, shoot low and hard from the point, getting most shots through on the net to either score or create rebounds.
- Backward skating speed and agility plus execution of 180 degree pivots and angling of the puck carrier toward or into the boards are essential qualities of good Defencemen.
- The best way to discourage a good forechecking team is to move the puck quickly and accurately to an open man. If pressured, loft the puck high into the neutral zone.
- Defensively, when meeting the attack, defencemen should stay together as much as possible and play as if a 3 metre, or 9 foot bungie cord was linking/tying them together.
- When playing the puck carrier, they should hold their stick well out in front of them, this forces him to make his move earlier and gives you time to react and get into your proper defensive position then angle him towards the boards and out of the slot area.
- Turn correctly when meeting oncoming forwards and face the puck carrier at all times. Try to angle him toward the boards but if you are beaten to the outside, switching or " x "- changing positions with your partner is necessary. Your partner should drive for the puck carrier, leaving you the beaten defenceman to cover the front of the net for him. In most cases this move will prevent the puck carrier from having a straight line to the net or getting away a good shot. As a last resort, try a diving poke or sweep check to knock the puck off the puckcarrier's stick blade creating a loose puck.
- Defencemen, when meeting incoming forwards on an odd man, 3 on 2 , or 2 on 1 situation should "Play the Puck" forcing the puck carrier out of the slot area and to a bad shooting angle. Do not body check in this situation because it takes you out of the play giving the opposition on ice positional advantage in the slot and a possible 2 on 1 , or breakaway. The goalie must always play the puck carrier in all situations!
- On an even man situation, 3 on 3, 2 on 2 or 1 on 1, "Play the Man"don't even look at the puck. If given the opportunity, take the puck and start a clearing play or lead a rush.
- Defensively, if there wingers are covered, or you have a defensive advantage ie: 1 puck carrier against 2 Defencemen, the defence should step out over the Blue Line and force the play. "Play the Man", because this move will force the opposition into an off-side situation or cause the puck carrier to lose or dump the puck in creating a loose puck.
- When the puck is in a defensive corner, one Defenceman should fight for it, blocking pass-outs to the slot and leaving his partner to cover their closest man in front of the net. Play the Man aggressively in the corner and finish the check as it's a 1 on 1 situation.
- The Defenceman in front of the net should be able to feel his check with his stick or body, while at the same time keep turning his head back and forth to see the puck's location. By doing this, he is in a position to intercept any pass coming out of the corner to the man out front, but never turn your back to the puck or you could get scored on.
- A good rule of thumb for all players both Forwards and Defencemen to follow is to "Play the Puck" in the offensive zone unless you're the closest forechecker then finish the check taking him off the puck, and "Play the Man" in the defensive zone.
- The Goaltender is the teams last line of defence and he must watch the puck at all times, even when it's down the ice 200 feet away in the opponent's end of the rink.
- Correct positioning by cutting the angle is the key to good Goaltending and will allow him to stop 99 out of 100 first shots fired at him. Recovering from the original shot and re-positioning himself square to the puck for all rebounds is critical
- He must try to position himself square to the puck and be ready for any shot even from an impossible angle because a soft goal hurts the team more than a good goal.
- Goalies must stay up and on their feet as long as possible and cut the angle on all shots. Use the centre of the goal line as your initial starting point and you will be successful.
- Try to catch every shot on goal to prevent any rebounds, but if you can't, quickly cover or clear the rebound into the corner. Watch for pucks coming off the backboard or glass.
- Talk to your defenceman if being screened by an opponent and alert him if there is any player uncovered in front of the net. If screened use the butterfly to see low shots and cover the net from post to post keeping the paddle shaft on the ice in front of your knees.
- If every player follows these suggestions you will have fun, improve your hockey skills \& systems, contribute to your team and remain competitive in most games.


## HOW TO PLAY THE GAME

Hockey is an easy game to play, coach or watch if you understand its basic strategy and rules.

- The game consists of three, 20 minute stop time periods. However, because of time constraints most Youth/Minor Hockey Games consist of two or three 15-20 minute straight time periods with the final 2 minutes of the last period usually being stop time.
- When your team controls the puck, anywhere on the ice, you are on Offence trying to move the puck forward down the ice into the offensive zone and score a goal.
- The player with the puck has only 3 options:
(1) Pass the puck to an open team mate,
(2) Carry the puck himself,
(3) Shoot the puck on net or into a specific corner where your winger can recover it if over Red Line. This will prevent an icing of the puck and a face-off in your end zone
- Your 4 remaining offensive players must position themselves to support/help their puck carrier by:
(1) Getting into a clear position/passing lane to receive a pass or take a shot
(2) Going hard to the net to screen their goalie, tip/deflect the shot, or get to any rebound
(3) Flying into the corner to retrieve the loose puck or forechecking there puckcarrier by taking him off the puck thus creating a loose puck for a team-mate.
Note: Be aware of your skates positioning in relation to off-sides at the offensive Blue Line.
If the puck is loose in the offensive zone and neither team has control of it and you are the closest player to the loose puck you have only 1 option:

Fight for the loose puck to regain control, win the 1 on 1 battles in the corner.
If you back off and let the opposition gain control you will be frowned upon by your Coach and Team-mates and Junior Hockey scouts will question your courage!

- If the opposition gain control of the puck, anywhere on the ice, you are on Defence trying to get it back. If they gain control of it in their defensive zone your closest player to him must Forecheck with his stick or bodycheck (in Peewee and higher Divisions) and take him off the puck, creating a loose puck for your centre or winger to pick up.
- If the forechecker was unsuccessful and the puck carrier passes the puck into the neutral zone, one defencemen tries to check the new puck carrier, 1 on 1 by playing the man.
- Your 4 remaining defensive players must Backcheck through the neutral zone and deep into your defensive zone to prevent any odd man rush and regain possession of the puck by:(1) Two Forwards, covering the passing lanes to prevent the 2 opposing wingers from receiving a pass and shooting. The 3rd forward back covers any trailer or the points. (2) One Defencemen checking there puck carrier in the corner, then your closest player regains the loose puck and starts a clearing play. The other defenceman covers their closest man in front of net ensuring no pass is received or rebound gotten to.
- Everyone doesn't just swarm/chase the puck carrier, they have a specific job to do and player to cover. Wings cover wings, then go to the points, $1^{\text {st }}$ defenceman plays the puckcarrier, centre covers the slot, $2^{\text {nd }}$ defenceman covers front of net. On ice Discipline
- Your Goaltender must play there puck carrier at all times trying to stop the first shot then control or direct/deflect any rebound into the corner away from the front of the net.
- A goal will only be scored if someone on your team made a defensive mistake. It could be a forward, a defenceman, the goalie, or a combination of all three. Coaches should point out and discuss calmly then correct your errors as soon as you come off the ice.
- Do not allow their puck carrier a direct line to your net or into the slot area for a quality shot or leave any player uncovered in front of the net for a rebound or deflection as this is the primary location where most goals are scored from.
- One of your defencemen must go into the corner and fight for and retrieve or create a loose puck. His defence partner covers the closest man in front of the net. If he is out numbered in the corner with forecheckers, the winger on that side must come to help him get the puck. Wingers, never let your defencemen get out numbered in the corner. Leave the point uncovered temporarily to come to the aid of your defenceman.
- If the defenceman is successful at creating a loose puck, then he, or your closest player to him, (usually the winger) regains control of the puck and the other forwards quickly get into their clearing play positions to move out of their defensive zone by using 1 of 6 clearing play options.
- Defenceman or puckcarrier passes to:
(1) Right Winger;
(2) Centre;
(3) Left Winger;
(4) Defence Partner;
(5) Carries puck out himself or
(6) Dumps it off the boards or glass into the safe neutral zone.
- Your team then moves down the ice through the neutral zone and into the offensive zone by passing, carrying or shooting the puck in and trying to create 2 on 1 situations by using triangles or " X "'s which lead to high percentage scoring opportunities and goals.


## That's Hockey in a nut shell, it really can be that Easy to Play and Understand.

1. Trying to score goals when you or your team have possession of the puck.
2. Preventing goals by eliminating any odd man rushes, covering open players or trying to regaining possession of the puck when your opponents have control of it.

How successful you are will depend on how fast you go from offence to defence, and from defence to offence (your transition time) with every change of possession of the puck. The team that aggressively creates or goes after any loose puck or controls the puck usually scores the most goals.

Remember: Play with Passion and Initiate checking but don't Retaliate. In 06/07 new rules came into effect that emphasize interference, hooking and holding. The use of the stick will be limited to only playing the puck and will not be allowed to impede a players progress.

## Hockey is a Fantastic Fun Game.

Play Hard, Play Smart, Play Together and Success Will Come Your Way!

## FINAL THOUGHTS

Over these past 15 years this manual has become a labour of love. I believe this newly revised edition presents the reader with the most up-to-date hockey information and every opportunity to learn, understand and refine your basic skills and knowledge of this great Canadian game.

It provides every parent, coach and player with a teaching tool which will prove invaluable and instrumental in the skill development of all young 5-12 year old male or female players.

I cannot promise that you will make the National Hockey League (NHL), because only a very small percentage of Youth/Minor hockey players do. But I will promise, that by following the Hockey Made Easy Instruction Manual, you will improve your skills and knowledge, and with regular reading of the manual and daily/weekly practice, you will become an excellent twoway hockey player or successful coach and have fun in every League you play in.

I suggest you re-read specific parts of the manual daily, as it contains over 2000 helpful tips. Repetition is the secret to learning and there is a lot of valuable information and ideas to comprehend. You may have missed some of the concepts on your first reading. Keep the book handy and in a visible spot for easy access then you can review different sections every day.

My goal when I started writing this manual was to provide Minor, Youth and Female Hockey coaches, parents and players with enough pertinent information and tips to help them improve their game. I hope I have achieved my goal.

If you have any comments or suggestions I would enjoy hearing from you. E-mail them to jshorey@hockeymadeeasy.com

I have already added some suggestions and comments readers have e-mailed me and I may incorporate some of your ideas into the next revised edition of "Hockey Made Easy".

In the meantime best of luck in your hockey program and keep reading because: Hockey's Made Easy when the basic fundamentals and systems are understood and executed properly.

## "Go to where the puck is going, not where it has been!" <br> Wayne Gretzky

Check out our website at www.HockeyMadeEasy.com for other helpful hockey materials.

1. Hockey Made Easy Instruction Manual 200+ pages in E-book Format
2. Hockey Made Easy Coaches Practice Manual- 48 pages in E-book format
3. Hockey Made Easy Seasonal Plan 35 pages in E-book format
4. Hockey Made Easy Teaching Guide for Parents and Coaches- 30 pages in E-book format and Free with every 200 page Instruction Manual purchased
5. DVD for young Defencemen produced by WAHA and distributed by Hockey Made Easy

Yours in hockey,
John Shorey
Author - Hockey Made Easy- Canada's Best Instruction Manual


Presents
The Parents and Coaches Teaching Guide
developed for Teaching

Male \& Female Minor \& Youth Hockey Players 5 to 12 Years of Age in
House League / Recreational
or
Representative / Competitive / Travel Team / "AAA" Programs by Hockey Canada Award Winner

John Shorey
Reviewed \& Revised for 2010/11 Season
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## Hockey Made Easy

## The Parents and Coaches Teaching Guide

## Background

Hockey is a fantastic team sport consisting of unique skating skills, exceptional speed, the execution of difficult individual and team skills and the implementation of specific offensive and defensive systems.

For all young hockey players between 5 and 12 years of age, developing these skills and understanding complicated forechecking \& backchecking hockey systems is sometimes very hard and confusing.

This "Parents and Coaches Teaching Guide" if used in conjunction with your Hockey Made Easy Instruction Manual will provide you with pertinent information, explaining it in simple hockey terms so you can quickly teach your son, daughter or players everything they need to know about hockey.

Parents and Coaches can help their child or players learn how to play hockey correctly and safely by utilizing this information and adapting the Parents and Coaches Teaching Guide to their child's age \& skill level. They will be able to explain hockey's offensive and defensive objectives, standard rules and penalties and offer valuable tips on developing basic skills and systems required to play this game.

By following or adapting this Hockey Made Easy "Parents and Coaches Teaching Guide" you will be putting your child or team on the fast track to fun, increased self-esteem, improved individual and team skills and quite possibly team success at playoff time.

The following series of Informative Tips and Teaching Sessions are being offered to help parents and coaches teach your child and other male and female Minor/Youth Hockey Players aged 5-12 and some older players how to have fun and learn to play hockey correctly, safely and quickly in $\mathbf{5}$ weeks.

## Fact

All Youth/Minor Hockey Players if given the correct information and taught basic hockey skills at an early age and in an environment conducive to learning will have fun and develop to their full potential.

## Preparation

This Teaching Guide will be much easier for Parents \& Coaches to follow and understand because they have a copy of the Hockey Made Easy Instruction Manual to refer to. The Teaching Guide is included free of charge with every E-Book manual purchased. I suggest you leaf through the Teaching Guide then write down in point format, the specific information, diagrams, or other material you want to present and the order you wish to present it to your child or players. Include the listed corresponding Hockey Made Easy Instruction Manuals reference page numbers for enhanced information.

Included in this guide are 5 examples of Hall or Class Room Teaching Sessions that I myself teach at Summer Hockey Schools and Winter Clinics to all players 5-12 years of age, off the ice in a large meeting room at our Arena. I have also included an overview of the 5 Teaching Sessions and Practice Model that I use if teaching in a school gymnasium. They're listed at the end of this Teaching Guide.

Both of these teaching methods have proven very successful over the years and many of my students have improved dramatically during the season and went on to play Rep./Travel/All Star Hockey the following year. I am positive that if you use or adapt either method, your players will improve dramatically over the course of the season and be ready to challenge any team in the playoffs.

## Teaching Location

The Coach, Team Manager or Parent should try to book one of the following teaching locations:

1. A school gymnasium is the best location for teaching and practicing skills if you can rent one.
2. A large meeting room at your Arena, or a Service Club Hall is fine if you can't rent a gymnasium.
3. A dressing room at your Arena, a School classroom, or your family recreation room is a $3^{\text {rd }}$ option.

Reserve it for at least 1 evening per week for a duration of 1-2 hours i.e 6:30-8:30 p.m. Try to book it for the same day and same time over a 5-8 week period.. I suggest you book it longer if you don't practice at least once a week on ice because you will get fantastic skill improvement using this method.

A room or gymnasium is easier to book and is much cheaper than renting ice time and it produces the same great and positive results. Parents will have to chip in some money to help pay any rental cost but it is usually minor compared to ice costs. Note: Players can learn how to play hockey without ice.

## Suggested Equipment

1. A Blackboard or Whiteboard with colored chalk or dry erasable markers or
2. A white 3 foot Hockey Rink Board with the Red \& Blue Lines and Face-off circle markings.
3. Eraser brush or soft cloth to erase the black or white board.
4. If possible- Felt tip markers, Easel or flip chart stand and paper to write major teaching points.
5. Coach/Instructor - Requires a hockey stick with no tape on blade, so it won't mark the floor.
6. 15- Official pucks covered with paper masking tape to reduce friction and not mark the floor.
7. 2 - Hockey or indoor Soccer nets if using a gym, to shoot at during demonstrations and practice.
8. A floor hockey or road hockey ball to scrimmage with at the end of the teaching component.

## Player's Equipment

## Your Players will only require:

1. A Hockey stick with no black tape on the blade, to prevent marking the floor, white tape is fine.
2. Hockey gloves for hand and wrist protection if you scrimmage and I hope you do.
3. Running shoes and comfortable loose sweat clothing if using a gym or large hall for conditioning drills and scrimmage.

## Setting up the Room

Set up the chairs or benches in a semi-circle in front of the hockey board and easel. These can be moved for skill demonstrations and practice, as well as for conditioning and scrimmage purposes.

## Teaching Sequence

Coaches or parents should explain to the players what you're going to cover over the next hour or two. It's like a Hockey School, information is going to be shared and skills will be taught and practiced.

Note: If using a gym or large hall, allow at least 20-30 minutes for a scrimmage with a ball at the end of each teaching session. This will tire your players out but motivate them to return for next weeks Session because they learned something new and had some fun scrimmaging at the end of it.

If using a small classroom with no possibility of a scrimmage, keep the teaching lesson shorter, to about 1 to 1.5 hour maximum. Otherwise you will lose some kids too boredom and they may not want to come back next week. Keep an eye on your players to ensure you are keeping their attention.

If possible, I suggest each player have their own copy of the Hockey Made Easy Instruction Manual, then the Coach could ask them to review one unit or specific pages at home prior to each Teaching Session. Then, during a break or at the end of the Session they could question the Coach or vice versa about the unit's content. This will improve their hockey knowledge and skills over the long season and develop a good rapport between players and coaches and will increase team spirit. They could even bring their copy to the meeting or off ice practice session to review specific teaching points.

Depending upon the age of your players, their hockey knowledge and playing experience, and the competitiveness of the League and Division you play in, i.e: "AAA", "B" or "House League", in Novice/Mite to Midget, you the coach or parent, must decide what information is relevant $\mathcal{\&}$ required to improve their basic individual hockey skills and team play, and how you're going to present it.

## Remember

To have a successful Minor/Youth Hockey Team, the coaches or parents must approach their role from a teaching perspective. Young Players need this information and you are the teacher providing it.

Coaches must come to every off-ice teaching session or on-ice practice, organized and prepared to provide pertinent information and demonstrations that can be easily understood by their players. The information cannot be complicated or long winded, it must be short and easy to understand. And remember, use the KISS formula - " Keep It Short and Simple".

The Coach or Parent is the teacher, the Players are the students and "Hockey Made Easy" is the reference textbook and manual to follow with all the pertinent hockey skill information you'll need.

Don't be afraid to question or test your players prior to every session to evaluate your teaching methods and to determine if they understood what you taught them the previous week/session. If they didn't understand, you must review/repeat with a simpler message or simpler language.

## "Players must understand Hockey before they can excel at it."

Youth/Minor Hockey Coaching is not about winning every game, it's about teaching everyone how to become a better player by learning basic skills and having fun while playing this wonderful game.

If you have Assistant Coaches to help you, this off-ice teaching method will be even better as you can do more drills in smaller groups and share the Teaching \& Demonstration load. Players can rotate from station to station about every 10 minutes. This will also help increase your players attention span. Note: Young players (5-12) have a very short attention span and get bored very quickly listening to adults. However, action like practicing different hockey skills with different coaches stimulates them. Try to find the right balance between teaching, demonstrating, practicing and giving feedback!.

## Conclusion

Using simple Words to teach a Hockey Skill and Drill is a Good start,
Using simple Words and having a Black/White board with diagrams to follow is even Better, Using Words, having a Black/White board with diagrams, + Demonstrations and Practice is the Best.

## Have Fun, Meet the Challenge and Get Teaching

because Hockey is Easy to learn when the proper information is presented and skills demonstrated.
Winning is a by product of your teaching skills, and the players hard work and execution of them.
Note: Reference page numbers from the Hockey Made Easy Instruction Manual are listed in the left hand margin of the following pages for your convenience.

## Hockey Made Easy

## Sample Teaching Sessions if Using a Hall or Classroom

The following 5 Teaching Sessions are actual classes that I use when teaching male and female players in the 5 to 12 year old age group. They were conducted in a semi large Arena Hall, or school class room depending on the number attending. Parents can use a home Rec Room to get the same results.

These are a little different from Gymnasium sessions because there is not enough floor space for all the players to practice at one time. However there is enough room for a coach or parent to demonstrate the skill, then call up individual players to practice it. If the full team is coming a gymnasium is suggested.

The players and parents response to these Teaching Sessions has been fantastic and I am hoping that by sharing this information with you, you will have as much success teaching individual and team skills and Offensive and Defensive systems as I have.

Just for your information, I found the kids attention span in the 5 to 8 year old group was much shorter than the older 9 to 12 year olds and I had to adjust my teaching method accordingly. The kids in Atom, Squirt \& Peewee seemed to absorb most of the information like a sponge and in particular the girls.

I also found young girls were more mature acting, very attentive to detail, more serious and picked up the hockey information very quickly.

Now it's time to start teaching basic hockey skills and the best of luck to all parents, coaches and players in their hockey programs. Skill improvement and team success is just around the corner.

Note: On Page 27 of this Parents and Coaches Teaching Guide I explain in an Overview what should be taught in 1.5 to 2 hours if using a full School Gymnasium. If you have a choice of locations I suggest you use the gymnasium. The information shared at both venues would be the same except you have a larger floor area for everyone to practice the skills, systems etc. at the same time in the Gym.

## HALL or CLASS ROOM - TEACHING SESSION I

The Coach or Parent should write on the black/white board the following shapes or letters, then ask the players to identify them and state what they think there hockey meaning. is. If they don't know, explain them. This should evolve as a fun game, give positive feedback for all correct answers.

| Reference <br> Pages in HME <br> Manual IV | X | Offensive $X$ for Scoring Goals: Players basic positions in the Offensive Zone trying to create a 2 on 1 situation and score. |  |
| :---: | :---: | :---: | :---: |
| IV | X | Defensive $X$ for Preventing Goals: <br> Players basic position in their Defensive Zone trying to Prevent a goal against by . Covering all open players |  |

Beginning on Page VII of the Hockey Made Easy Instruction Manual there are over 300 Hockey Terms and Expressions listed. If time allows at the end of the session or during a break, you can start asking questions about some of these, then review and explain any terms or expressions your players didn't understand. I suggest you introduce it as a fun game or competition between lines, defense pairings and goalies etc.

There are many, many Hockey Terms and Expressions, and new ones evolving each year. All Coaches, Parents and Players should have a general understanding of most of them and their hockey meaning.

## HALL or CLASS ROOM - TEACHING SESSION I

## Reference Pages

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the

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Page 1

10 Key Points to Explain: 2 Objectives + 3 Rules + 5 Basic Skill Groups
2 - Objectives - Explain and show on the Rink board (1) Offence, (2) Defence

1. Offence - trying to score a goal when your team controls the puck any where on the ice. This is called offensive hockey and you try to create 2 on 1 situations then set up in an offensive ' X ' formation to get a high percentage shot on goal and score. Offence starts as soon as you get possession of the puck even in your defensive zone.
2. Defense - trying to prevent a goal when the opposition control the puck. This is called defensive hockey and you try to regain possession of the puck by forechecking in

Offensive zone, or preventing their player from receiving a pass by_backchecking and preventing odd man rushes in the Neutral zone, and by setting up in a defensive X formation to intercept passes or block shots on goal from the slot \& points in your Defensive zone. Defence starts as soon as the opposition gain control of the puck.

3 - Rules - Explain and show on board 1. Off-Side, 2. 2 Line Pass, 3. Icing the Puck

1. Off-side/delayed off-side - the puck must precede the player over the Blue Line into the offensive zone, otherwise a face-off will take place outside the Blue Line. In a delayed off-side situation the Linesman will yell off-side allowing your players to exit the zone without a whistle for an off-side providing they don't play the puck.
2. Legal 2 line pass -You can now legally receive a pass over 2 lines if playing with no Red Line. Most Minor/Youth Hockey and NHL Teams no longer use a Red Line. A pass can originate from anywhere inside your defensive zone and can be passed to your receiver anywhere in the neutral zone including right up to the far Blue Line.
3. Icing and Non-icing of puck - If the puck is shot from your defensive side of the centre Red Line to over the Goal Line without a defensive player being able to play the puck, icing is called and the face-off comes back to your defensive end zone. If a defensive player could have played the puck but made little attempt to do so the Linesman will rule it non icing and the play will continue without a whistle.

5- Skill Groups - Ask your players to identify the 5 skill groups of Hockey.

1. Skating - Forward, backward, turns, crossovers, 180 degree pivots, both forward and backward, stops, starts and a change of pace from coast speed to top speed.
2. Puckhandling/Puck Control/Stickhandling - All offensive skills start with puckhandling. i.e. Passing, receiving, stickhandling, carrying the puck, deking, shooting and scoring. Stickhandling is moving puck to yourself while skating.
3. Passing and Receiving - on forehand and backhand.
4. Shooting and Scoring - on forehand and backhand.
5. Checking - purpose "To create a loose puck and to regain possession of the Puck." by using Stick checking, Body checking (if allowed), Forechecking and Backchecking skills and systems.

## HALL or CLASS ROOM - TEACHING SESSION I

## Reference Pages

Page 4:

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style.

Page 5 Game Evaluation - Explain the + and - system when at equal strength.
Equipment - Demonstrate the following with examples:
Skates:- Must fit snugly but not cramp your toes

- Must have good ankle support, can't bend inward or outward
- Lacing - criss- cross method, not wrapped or tied around your ankles
- Stance - feet shoulder width, knees flexed \& protruding over your toes
- Sharpening - hollow ground creating 2 edges, Inside \& Outside edge.

Page 28 Starts:- Power "V"- first 4 steps are very important, feet almost 90 degrees
Stops: - Parallel Stop from both sides L \& R and inverted T stop
Crossovers: - Moving to both sides, left and right, one foot crosses over other, used for fast Starts and Power Turns
180 degree pivots:- both forward to backward and backward to forward Lift skate: turn shoulder, trunk, hips, leg, foot then set down
Stance \& Stride: - Knees flexed, feet shoulder width apart. Short strides at start, Knees flexed, feet shoulder width apart. Short strides at start,
increase to medium length, then to long strides in full flight.

Page $31 \quad$ Getting Up from a Fall - Demonstrate a possible method

1. Bring Knees together, back straight, head up
2. Place Stick across both thighs
3. Lift and push upward with one leg
4. Your other leg moves forward and comes upward to standing position

Page 32 Stick: Measure everyone's stick in a standing upright position for proper length.

1. After skates, your hockey stick is a very important piece of equipment.
2. It's used to shoot, score goals, pass, receive, carry puck \& prevent goals.
3. It must fit properly between your nose and collar bone with skates on. Blade lies flat on the ice when shooting. Length varies with skating
Shift - A shift is the length of time you are on the ice, usually between 50-120 seconds depending upon your age, hockey division and the League you play in.

## There are three types of hockey shifts:

1. Successful Shift = No goals were scored against your line
2. Unsuccessful Shift = A Goal was scored against your line
3. Fantastic Shift = Your Line Scored a goal and didn't allow one against
. Your

Length - Defencemen use a longer stick to poke check \& retrieve pucks quicker
Lie - the Angle where the (handle) shaft and blade are joined
Curve - about $1 / 2$ inch in depth
Knob - taped at top end of stick shaft, must be comfortable for your hand
Grip - held at base of fingers not in palms, baby finger around knob, the grip width of your hands varies with passing, receiving, and shooting
Sticks - bring 2 sticks to practice and games - as you may break one.
Taping - use black hockey tape on blade, it hides the black puck

## Reference Pages

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Page 36-38, 41, 55
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Page 18

Puckhandling/Puck control - Review and Demonstrate.
Controlling puck
Puckhandling
Stickhandling
Deking
Carrying Puck
Hand Position/Width on Stick- varies for stickhandling, passing and shooting

## Puckhandling Drills:

If you have room, have your players do the drills on pages 36 and 37. If not enough room, you should demonstrate the proper rolling wrist action for your players to see by doing the drills on these pages without your hockey gloves on.

Penalties: Spend some time explaining and demonstrating penalties: Pg.12-17 Beginning in 06/07, Referees will call stick and obstruction penalties similar to the NHL. The stick must be used to play the puck not create any obstruction.

1. Penalty, what caused it? A Player broke a rule and was caught by the Referee.
2. How to avoid them - Learn the penalties by reading - "Hockey Made Easy"
3. Consequences vary: in penalty minutes, game ejections or game suspensions

Minor Penalty $=2$ minutes or Less if a goal is scored during the penalty
Major Penalty $=5$ minutes + a Game Ejection, no early return if goal scored
Misconduct $=10$ minutes in the penalty box
Game Misconduct $=$ Ejection from Game + a 1 Game suspension
Gross Misconduct $=$ Game Ejection + Minimum 1 Game suspension
Match Penalty $=5$ minutes + Game Ejection + Minimum 3 Game suspension
Nutrition: Explain that Pasta \& Cereal is a Carbohydrate that turns into energy. What to Eat \& Not Eat, 2-3 hours before the game or practice, eat Kraft Dinner, spaghetti, macaroni, cereal = Carbohydrates = Energy

Conditioning/Shape Your body's ability to perform a physical task like playing hockey and skating without tiring for a shift and the entire game.

Explain - Anaerobic conditioning used for 1-2 minute shifts.

- Aerobic conditioning is used for the 50-90+ minute game.
- How to get in shape drills - running, skipping, stair climb, bicycling.

Practice: If your players are becoming restless, the best 2 gym drills I use are:

1. Shooting at a goalie in a shootout competition between lines or
2. Scrimmage

You can generally tell if they are tired of your teaching and need something else. Give them a 5 minute drink/ washroom break or some Questions and Answers.

## On Ice Practice:

At your next on ice practice, use some of the skills you taught them, using on ice drills. The drills should simulate game situations and be simple, not complicated

## A quick 10 Minute Review of Session 1 is recommended:

Shapes, Letters and their meaning: Ask your players what the following mean:
Offensive ' X ', Defensive ' X ', Offensive Triangle, Defensive Triangle, Box/Square, Circle, Z, C, T, V.
Zones Have them Explain \& Locate on Board: Offensive, Neutral \& Defensive Zones.
2-Objectives 1.Offence - trying to score a goal on offence when your team controls the puck.
2. Defense - trying to prevent a goal on defense when opposition have the puck.

3 - Rules 1. Icing/non icing, 2. Off-side, 3. Legal 2 Line Pass, if playing with no Red Line
5-Skill Groups 1. Skating, 2. Puckhandling \& Stickhandling, 3. Passing \& Receiving,
4. Shooting \& Scoring, 5. Checking (Stick, Body, Forecheck and Backcheck)

Shifts Length: 1-2 minutes - varies on age and level of hockey you are playing 3- Types of Shifts - 1. Successful, 2. Unsuccessful, 3. Fantastic- explain

Evaluation Have players explain the Plus + and Minus - System of Game evaluations.
Skating $\quad 4$ step Power V start- very important, have a player demonstrate V foot position Parallel Stops- using both sides L \& R, turn 90 degrees to stopping direction 180 degree pivots- forward to backward, backward to forward- demonstrate Crossovers- to left, to right, bring one foot over top of the other one then plant Stance- feet shoulder width apart, knees always flexed and extended over toes Stride or Steps- short at beginning, then medium to long when in full flight Forward \&Backward Skating - cut the letter "C" into ice, push with inside edge through balls of feet to full extension, \& quickly pull leg back to under your hip.

Stick Proper Length, Lie, Curve, Grip, Knob and Taping - demonstrate
Puckhandling Puck control-stick blade flat on the ice and used to control puck in passing, receiving, carrying and shooting- demonstrate.

Stickhandling Short puck movement back and forth to yourself while skating - demonstrate.
Deking Fake one way with your head or shoulder, then go the other way - demonstrate
Carrying Puck Don't stickhandle, just push puck forward with heel of stick.- demonstrate
Hand Position on Stick Close for stickhandling 12-16 inches apart, medium for passing \& receiving 20-24 inches apart, wide for shooting 24-36 inches apart, based on height.

Penalties: Minor = 2 minutes, or Less if a goal is scored Major $=5$ minutes and game ejection, someone else from ice serves the full 5 minutes Misconduct $=10$ minutes Game Misconduct $=10$ minutes, plus ejection from game +1 game suspension Gross Misconduct $=10$ minutes + game ejection + Minimum 1 game suspension Match Penalty $=5$ minutes + game ejection plus Minimum 3 game suspension
Beginning in the 2006/07 Season, Referees will be calling stick obstructions similar to the NHL. Hooking, Tripping, Holding, Interference, Cross-Checking and Slashing will be called. Coaches teach your players today that the use of the stick is to only play the puck and not impede a players progress.

Young players must understand what actions constitute a penalty so they can avoid taking them.

## New Information for Session II

## Reference Pages

Page 42 Flip Pass or Saucer Pass - a defender is between passer and receiver, you must get the puck up and over stick of any defender. Flip puck from toe of the stick.

Page 43 Bank/Board Pass - Uses the boards and various angles to move or rebound puck around defensive player to yourself or open team-mate any where on the ice.

Page 44 Back Pass/Behind Back Pass - To open team-mate behind you, in slot or point.
Page 44 Drop Pass - To isolate their defencemen and drop puck to your trailing player. Like a pic play in basketball. Straight drop to trailer or criss-crossing from side.

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Page 45

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Page 47
Give and Go Pass - To go around a defensive player- give short pass to teammate, then go around defensive player, take a return pass from team-mate.

Shovel Pass - A high elevated pass to an open spot and your player skates to the open spot to retrieve loose puck. i.e. defensive zone to far neutral zone. This is a great pass for breakaways, or if pressured to get puck out of your defensive zone.

Tap/Touch Pass - You don't stop or handle the puck but just redirect it to an open teammate a short distance away.

## Note: Practice all of these passes both on your forehand and backhand.

Receiving - On forehand \& backhand - Demonstrate methods of receiving puck. Explain to your players that they must:

1. Get into the clear to receive the puck.- but stay onside at the Blue Line
2. Turn the stick blade as close to 90 degrees to the incoming puck.
3. Hands on stick about 20 to 24 inches apart for receiving a pass.
4. Give a little on the stick blade upon impact to cushion/control the puck.
5. Turn the blade over and downward about 45 degrees to trap the puck.
6. Try to Receive pass on the move not standing still.

On long passes, bend down on one knee and use shaft of stick to control puck.
Passes in your feet, choke up on stick or use your feet to kick puck ahead.

## Reference Pages

Rules of Passing: Explain to your players:
Next to skating, accurate passing is the most important skill to learn and execute.
If your teammate is ahead of you and in the clear to receive it, pass him/her the puck.
Passing is faster than carrying puck or stickhandling and should be used ahead of either
Over 200 passes should be attempted per team in a 50 minute game, and at least 10 passes per shift, per team.- Coaches and players should count them to see if done.

Page 53 Shooting - Explain the importance of shooting and demonstrate how it is done.

- To score a goal you must be able to shoot the puck into the net.
- The harder/faster and more accurately you shoot the puck, the more difficult it is for the goalie to stop it.
- To score often- "You must see like the puck as it leaves your stick".
- What is a goal? The entire puck must be propelled in a legal manner over the 2 inch wide Red Goal Line between the posts and into the net.

Page 55 Shooting Mechanics - Explain \& demonstrate: Show hand positions for all shots
Page 56 1. Wrist Shot - Drag puck from beyond your back leg

- Push down on mid shaft of stick, hands 24"-36" apart
- Transfer weight from your back leg to front leg
- Snap bottom wrist upward, top wrist pulls inward
- Release by front foot, follow through for height of shot

Page 57
2. Snap Shot $-1 / 2$ wrist shot, $1 / 2$ slap shot, hands 24 "- 36 " inches apart

- Turn toe of Stick downward, heel comes up like a "C"
- Hit ice behind puck, drag stick, snap wrist upward
- Release by front foot and follow through for height

Page 59
3. Backhand Shot - A wrist shot done backhand. Drag puck, Snap bottom wrist upward, release and follow through for height Hands spread on mid shaft of stick 2-3 feet apart.

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Page 60

Page 57
4. Flip Shot - Off the toe of your blade, flip upward with wrist action
5. Shovel Shot- Like shoveling snow, pull puck back, cup blade under puck, push down with top hand lift up with bottom hand
6. Slap Shot - Like a golf swing, pull stick back in an arc above your head, hands 2-3 feet apart, swing down, hitting the ice 2-3 inches behind the puck, drag, release and follow through.

Practice - If you have the space in the gym, have your players practice these shots at the goalie. In a rink, practice these shots against the boards many, many times to develop velocity/speed \& accuracy.

Coaches, give positive feedback \& make any corrections to player's shooting mechanics. Note: The hand positions on the stick vary in width for different shots. Also, run a competition between lines or players to see who can score using a specific shot. By having these mini competitions, players will concentrate more on their shooting and scoring mechanics and it definitely keeps their full attention.

## Review of Session II - Spend Some Time Reviewing What You Previously Taught Last Week

Have players answer the following questions and demonstrate these Passes: Purpose of a hockey Pass, How to Pass, When to Pass, Where to Pass, and the Hand positioning on stick for various Passes:

| Flat/Sweep Pass | - | Pass to open Receiver, puck stays flat on floor or ice. |
| :--- | :--- | :--- |
| Flip/Saucer Pass | - | Elevated Pass over stick of defender to your open receiver |
| Bank/Board Pass | - | Angle the puck off boards to self, to team-mate or to open area. |
| Back/Behind Back Pass- | An on ice pass to the open point or the open slot man behind you |  |
| Drop Pass | - | To isolate a defencemen and drop to a trailer- straight or crossing |
| Give and Go Pass | - | Give pass, then go around defender for a return pass in full flight |
| Shovel Pass | - | Lift up in air 8-15 feet high, to an open area behind defencemen |
| Tap/Touch Pass | - | Just redirect puck to open teammate without handling the puck. |
| Receiving | - | Cut to an open area to receive puck and stay on-side at Blue Line |
|  | - | Turn stick blade to about 90 degrees to incoming pucks direction |
|  | - | Hands about 20-24 inches apart upon puck's impact with blade |
|  | - | Give on stick, draw it back 6-12 inches to cushion puck's impact |
|  | Turn blade over 45 degrees and tilt downward to trap puck |  |
| Rules of Passing | - | Try to receive most passes while skating, not standing still |

Shooting - Question players on when and where to use specific shots and the correct hand positioning on the stick for various shots. Review the mechanics of the following shots. Have players demonstrate the shots, then make any corrections to mechanics as necessary.

| Shot | Distance | Tips |
| :--- | :--- | :--- |
| Wrist Shot | - Mid Circle/ Slot Area | - Drag puck, snap wrist, follow through |
| Back Hand | - Near crease | - Coming around net, or on a Breakaway |
| Snap shot | - Near/outside crease | - On close rebounds |
| Slap shot | - Point, Top of circle | - Hit ice 2-3 inches behind puck, follow through |
| Flip shot | - Crease area | - Flip upward off toe of your stick |
| Shovel shot | - Crease area | - Pull back, lift/shovel up into top part of net |

Scoring Goals - Question your players:

1. What is a goal? Entire puck is propelled in a legal manner over the Goal Line into net.
2. How big is the net? 6 feet wide by 4 feet high with a 2 inch Goal Line between posts.
3. How big is the goal crease? 6 feet radius from centre of goal line and 12 feet wide.
4. If someone is in the goal crease, is it a goal? It Depends on the following:

If an opposing player is pushed or held in your crease by your own player = Goal. If opposing player is in the crease before the puck enters crease/net = No Goal. If opposing player goes into the crease after puck enters crease and scores $=$ Goal. All goals are the Referees Decision based on what he and the Linesmen saw.

Note: Give your players the information they require and they will dramatically improve.

## Reference Pages

New Information For Session III

## Page 61 Different Skills used to Help your Team Score a variety of Goals

Ask your players to describe 6 different ways to help your Team score a goal, then demonstrate.

1. Shoot the puck yourself, including wrap around shot.
2. Pass puck off to a teammate in a better scoring position- Slot, side of net
3. Tip or Deflect a shot - stick must be below your shoulders and crossbar
4. Rebound - Quickness to get to or fight for loose puck and shoot
5. Deke Goalie - Fake to one side, goalie moves there, go to the other side
6. Screen Goalie - Block his view of the puck and a team-mate scores.

## Page 61 Secrets to Scoring Goals "You Must See Like the Puck to Score"

What you see as an opening to the net is not exactly what the puck sees. The puck is positioned on your stick blade about 2-4 feet from your skates and eyes but off to one side, it is not in front of you when you shoot where your eyes are. You must see like the puck and understand its direct line to the net. As a teacher, you must explain \& show the slightly different angle to the net from the pucks location on the stick blade, and demonstrate the following:
Look - Where the goalie is positioned. Is he deep in the net, outside the crease, cutting the angle, over to one side, or down on his knees?
Think - Can I score from here or not. Can I create a rebound from here or not?
React - Shoot, Deke, Pass to a team-mate, or Carry the puck to a better location.
Page 62 Best Shooting Position and Angles to the Net: Demonstrate the following
Tie a long 50 foot rope to the 2 goal posts and form a "V. Move the "V" from the left side, to centre, to the right side. This will show your players and goalies the various shooting angles and the open and reduced space to the net. Now put a goalie in the net, have him move out cutting the angle so they can see what happens and the reduction of space into the net and where the best area is to shoot from. This is good for the goalies to see the results of cutting the angle.

> 1. Slot Area - Best shooting area


12 to 15 feet from in front of net
Between circles at hash marks
Corners of goal are usually open
2. Points - Good shooting area Move toward centre of ice if possible and move in closer if given the chance. Hit the net as it could create a rebound
3. Side Boards- Corners - Poor area and a bad shooting angle to net. But sometimes these fluke shots go in, or deflect in off a player's skate or create a rebound. Sidney Crosby scored the golden goal from here.

## Reference Pages

Page 63

## The 5 Best Shooting Locations on the Goalie:



1. Low Stick side- if goalie is standing
2. Low Glove side- if goalie is standing
3. High Stick side- if goalie is down
4. High Glove side - if goalie is down
5. The $\mathbf{5}$ Hole - between the legs

65\% of goals are still scored in the lower half of the net on Minor and Youth Hockey goalies.

Page 64
Scoring Plays - Explain then demonstrate and practice with your players the following scoring plays:

1. Passing Play - Draw Goalie to near post, pass to team-mate at far side post
2. Screen Shot - Have player block goalie's view of puck. Stay outside crease.
3. Tip in/Deflection - Both on ice shot and air borne shot. Stick contacting puck must be below your shoulder and the crossbar.
4. Breakaway - Deke if Goalie comes out, shoot if Goalie stays deep in crease
5. Penalty Shot/Shoot out - with no back checker, take your time, circle C from your backhand to forehand side, not straight line to goalie or he will stop you.
6. Rebounds - Quickness essential to pounce on loose puck and get shot away
7. Point Blank shots - from slot - Shoot just inside either goal post.
8. Wrap Around - on forehand or backhand coming out from behind the net.
9. Stickhandle - From corner to across front of net and score 5 hole or far post

Shooting Tips: 1. If goalie goes down into the butterfly, shoot high top corners.
2. If they stand up, shoot low on the ice to either corner.
3. If they come out, deke, get goalie to move there, then score on the other side
4. If they move back deep into the crease, shoot low to corners.
5. If they open their legs wide enough or go post to post, shoot for the 5 hole.

The goalie cannot be in all 5 places at the same time. Keep shooting and you'll score sooner than later.
Near the end of the session, have a competition among lines and defencemen using different scoring and shooting sequences:

1. Wrist Shot from left wing.
2. Snap Shot from the slot area
3. Slap Shot from the point.
4. Breakaway from centre.
5. Wrap Around from behind net on your forehand or backhand.
6. Rebounds, goalie lays down with pads stacked one on top of other, player shoots at pads then digs out rebound and scores with flip or shovel shot. End session with a controlled scrimmage.

## Review Content of Session III by asking your Players the following questions:

What is the size of the goal net? 6 feet wide by 4 feet high
What is the size and weight of the puck? 3 inches wide by 1 inch high -5.5 to 6 ounces
How big is the Goal Crease?
What is a Goal?

6 foot radius from center of net $=12$ feet wide x 6 feet out The entire puck must be propelled in a legal manner Completely Over the Goal Line and into the net.

If a player is in the crease, does the goal count? Maybe yes, maybe no, and explain circumstances.
Make this a fun time and give very positive feedback to all players who get the correct answers!
Have your players explain then demonstrate different ways to help their team score goals.
Use the black / white rink board if you're not in a large enough room or gym for demonstrations.

1. Shoot the puck yourself, if you see an open space into the goal, shoot for it
2. Pass off to a team-mate in a better scoring position, usually in slot area or at far side of net
3. Deflect or Tip puck into net - stick contacting puck must be below your shoulders \& cross-bar
4. Rebounds - get to rebound quickly then get puck up and over Goalie if he is down
5. Screen block goalie's view of puck on shots from points and slot area. Stay outside crease
6. Deke goalie- fake him to one side, when goalie moves there, score on the other open side
7. Wrap around on forehand and backhand coming out from behind net. Between post \& skate
8. Point blank shot from front of net - shoot to just inside either goal post

Ask your players what are the $\mathbf{3}$ secrets to scoring goals?

1. Look - At the goal and the goalies set position, is there any opening or space to score a goal?
2. Think - Can I score from here or not, remember "See Like the Puck from your stick blade"
3. React - Shoot, pass, or carry the puck to a better scoring angle or location on the ice.

Ask your players to describe the 5 best scoring locations on the goalie

1. Low stick side, if goalie is standing up
2. Low glove side, if goalie is standing up
3. High stick side, if goalie is down in the butterfly position
4. High glove side, if goalie is down in the butterfly position
5. The 5 hole, between the goalies legs if he opens them wide enough or goes post to post

Ask your players, where are the best on ice locations to shoot from to score a goal?

1. Slot - between the face-off circles around the hash marks, 12 to 15 feet from the net. If you move in closer toward the net the goalie has the best advantage by cutting the angle.
2. Point- move toward the center of the ice and in toward slot area if given the opportunity. Hit the net with your shot and if the goalie makes the save there could be a rebound. If you miss the net, the puck could exit the zone and trap your players in deep giving the opposition a potential breakaway or a 2 on 1 odd man break.

## Reference Pages

Page 73 to 79
Positional Play - Explain to your players the 5 skating positions LW, C, RW, LD\& RD. The skills required to play each position correctly i.e. skating, passing, shooting, scoring, checking (stick, body, forecheck, backcheck, playing 1 on 1's, 2 onl's) What is expected of them defensively, to prevent any odd man rushes.

## Page 73

## The Role of the Forwards

1.To score goals when you have possession of the puck on offence.
2.To regain possession of puck when the opposition have it and to cover open players and prevent any odd man rushes in Neutral and Defensive Zone.

Page 73
Transition - Is how quickly you can go from offence to defense or defense to offence with every change of possession of the puck. It must be immediate!

Position on a line - Show on a black board or white rink board.
Left Wing - Centre - Right Wing

## Page 74

Page 74
Skills required to have a successful Line
Each line needs 3 differently skilled individuals who excel at 1 of the following:

1. Scorer 2. Playmaker/Passer 3. Two-way Checker/forecheck and backcheck

Note: No one position or skill is more important than another, they are all equal and required for the line to be successful both Offensively and Defensively.

Page 77 Review the $\mathbf{3}$ Zones and 3 Lanes of a rink based on the direction you are trying to score
Offensive Zone
Zones
Neutral Zone
Defensive Zone
The Zones are divided by the 2 Blue Lines


Lanes
Left Lane
Centre Lane Right Lane

The 3 Lanes are divided by imaginary lines

## Pages 77 \& 78

Interchangeable Positions and On Ice Balance
Explain to your players by using a white or black rink Board that on offence it is not necessary to just go up and down your lane. It is permissible to criss- cross or go from lane to lane to get into the clear to receive a pass, or get away from a checker as long as someone goes to your lane to maintain on Ice Balance (usually but not always 1 Player in each lane.) You try to maintain On Ice Balance for both Offensive (Scoring) and
 Defensive (Backchecking) purposes to prevent odd man rushes and goals against. If forechecking closest forward goes after the puck carrier trying to separate him from puck.

## HALL or CLASS ROOM - TEACHING SESSION IV

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Pages 82-85

## Defensive Skills Required by Defencemen

To Analyze the rush, is it a 1 on 1, or a 2 on 1, read the play, then react correctly The coach must explain, demonstrate and then practice the following:
Playing 1 on 1 - "Play the Man", not the puck, don't even look at the puck Playing 2 on 1 - "Play the Puck", not the Man, stay in middle between receivers Playing 2 on 2 - "Play the Man", not the Puck, each defenceman takes a man Playing 3 on 1 - "Play the Puck", not the Man, stay in middle, delay rush

Rule - In all Even man situations: 1 on 1, 2 on 2, 3 on 3 - "Play the Man"
In all Odd man situations: 2 on $1 ; 3$ on $1 ; 3$ on 2 - "Play the Puck"

## Note: The goalie must always play the puck carrier as he is the current shooter.

## Page $86 \quad$ Net Coverage

Coaches must explain then demonstrate the importance of covering the closest opponent in front of your net. Don't turn your back to the puck. Look back and forth without losing sight of puck \& feel for the open man with your stick blade. You can't bodycheck/knock down the open man out front until the puck arrives.

Physically show your defencemen how to cover the open man. No Penalties. He is the player that is likely to score and he must be covered at all times.

Drill - Practice with a player in the corner trying to pass the puck out to the Man out front covered by a defencemen. Intercept pass, tie up/lift stick, or move him.

Page $87 \quad$ Corner Work
If one defenceman is covering the front of the net, his partner must go into the corner to physically check (if allowed) their puck carrier, creating a loose puck. Angle him into the corner and finish the check Play the man not the puck.

Coaches must show defencemen how to angle the puck carrier into corner and how to pin him to the boards .It's like forechecking done by a forward. The closest forward picks up any Loose puck and starts an offensive rush. If 2 opposing players are forechecking your defenceman, the closest winger must help out. Never get outnumbered in your defensive corner.

Page 87 Drill - Have a puck carrier in the corner, then have a defencemen move in and try to check him in open ice or angle and pin him to the boards creating a loose puck. With the new rules of holding, hooking and interference be extra careful.

## Reference Pages

Page 87

Page 89

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## Breakout/Clearing Plays

Coaches should use the black or white board to explain positioning in your own end zone as to where the LW, C, RW, LD \& RD should be stationed for a clearing pass/play once your Defence gains control of the puck deep in a corner.

Page 95 Fastbreak - Very fast, get the puck and pass it out of the zone quickly. This play usually traps opposing forecheckers deep in your end.
If no player is open to receive a pass the $D$ can carry or dump it out off the boards or glass into the neutral zone and your forwards go after it.

## Reference Pages

Page 96 Controlled Breakout - A slower more deliberate play, puck carrier stops behind your net and waits for team mates to get into their clearing play positions.

## Page 94

## 6-Options for Defencemen for Fastbreak or Controlled Breakout

The defencemen with the puck in the right corner has $\mathbf{6}$ options as to how to get the puck out of the zone. He can stay in the corner or go behind his own net then

1. Pass to Right Winger
2. Pass to Centre
3. Pass behind net to Left Winger
4. Bank Pass to defense partner
5. Carry it out yourself
6. Dump puck off the boards or glass into the neutral zone

Note: If wings are covered by a checker, they should criss-cross.


Drill: Teams can practice their cleaning plays in a gym. Take one - 5 man unit and dump puck into corner then come up floor using a variety of clearing plays, then shoot at goalie. Coach can name which one to use.

Page 98 Inside the Offensive Zone
Once you have cleared the defensive zon moved through the neutral zone, and entered the offensive zone.

Set up in an X formation to give you many passing options.

This X is subdivided into small triangles to give you at least 2 passing options.

If using a gym, you can work on numerous offensive plays trying to create 2 on 1 situations to score a goal.

To make it more difficult to score add
 2 Defencemen, then 1 or 2 Forwards in a defensive role.

See diagrams in Manual - Pages 97-104

## HALL or CLASS ROOM - TEACHING SESSION V

## Review the Content of Unit IV by asking the following Questions:

What are the 2major roles of the forwards?

1. To score goals when you have possession of the puck.
2. To regain possession of the puck and prevent goals when the opposition have it.

What $\mathbf{3}$ skills must be on a line for it to be successful? 1.Goal scorer 2. Playmaker 3. 2- way checker
What are the $\mathbf{2}$ major roles of Defencemen 1. To prevent goals when the opposition have the puck.. 2. To pass puck ahead quickly to open forward with an accurate outlet pass when you have the puck.

Who can explain interchangeable positions and on ice balance? For forwards and defencemen Forwards - When to change positions and why, Defencemen - when to "Switch" positions and why.

What are the qualities of a good defence pairing? If possible, One offensive defencemen paired with one defensive defenceman. Usually coaches never play two offensive defencemen together, as they both could get caught up ice and their defensive skills may be lacking compared to their offensive skill. Sometimes on the power play a coach will pair 2 offensive defencemen together.

How do you play: Have your players explain and demonstrate the following:
1 on 1 "Play the Man" - don't look at puck, block puckcarrier's path to the net, bodycheck
2 on 2 "Play the Man"- take a man each and play it as a 1 on 1 situation
2 on 1 "Play the Puck"- stay in the middle between puck carrier and receiver, use your stick
3 on 2 "Play the Puck"- stick check, keep puckcarrier to outside away from the slot area.
3 on 1 "Play the Puck"- stay in middle protect slot, try to delay rush until backcheckers arrive
What is the correct positioning and responsibilities of your players in a defensive $\mathbf{X}$ formation? Bring players up to the blackboard and ask them to explain where they should be positioned and why.

Who can demonstrate the proper net coverage if an offensive player is open in front of your net?
Who can demonstrate how to pin the puck carrier to the boards or in the corner? Keep both hands on your stick or you could get a holding penalty. New rules starting in 06/07 season.

Incidental Body Contact is allowed in Novice/Mite, Atom/Squirt and Female hockey, however Body Checking is not allowed. What is the difference? Have coach explain and demonstrate.

Who can explain what "Dump and Chase" means? Who can explain what "Puck Control" means?
Bring your players up the blackboard and ask them to show you where they should be positioned for a clearing play based on where the puck is positioned. You place the puck at different locations on board

Correct Positioning of: Right Wing, Centre, Left Wing, Right Defense, Left Defense and Goaltender.
Now ask them to explain 6 clearing play options from the pucks position/location in a corner. This will make them think and possibly come up with some creative options if covered. Criss-cross

1. Defenceman. Passes to Right Winger 4. Defenceman bank Passes to Defence partner behind net
2. Defenceman Passes to Centre 5. Defenceman Carries puck out of zone himself
3. Defenceman Passes to Left Winger 6. Defenceman Dumps puck off glass/boards into neutral zone.

Finally ask your team to explain the Offensive $\mathbf{X}$ and Triangulation positioning to show how various offensive plays could result in goals. Pages 97-104 in the "Hockey Made Easy Instruction Manual."

## HALL or CLASS ROOM - TEACHING SESSION V

## Reference Pages

## New Information For Session V

Page 113 Defensive Play - You must explain:

- It starts the moment your team loses possession of the puck.
- It could be in your Offensive Zone, Neutral Zone or Defensive Zone.
- $\quad$ Speed and angling are 2 very important skills required for checking

Page $114 \quad$ Purpose of Checking

1. To regain possession of a loose puck or to create a loose puck
2. To prevent a goal by covering an open player preventing a pass reception
3. To prevent any odd man rushes by covering the open wingers or center.
4.To come back hard (backcheck) to help your defence, gather any rebounds or loose pucks then lead an offensive rush out of your end zone up the ice.

Page $114 \quad 4$ Categories of Checking - Explain and Demonstrate.
Page 115 Stick Checking - Sweep Check- sweep side to side, sweep puck off stick blade

- Poke Check- poke straight ahead, poke puck off stick blade
- Hook Check- from side or behind, hook puck off stick blade
- Diving poke/sweep check- as a last resort, on a breakaway
- Stick lift- front or side, quick lift upward creates loose puck

Note: You must use stick checking in most Leagues where players are 5-10 years of age: Initiation, Novice/Mite; Atom/Squirt or where no bodychecking is allowed. All Female hockey programs and many House/Recreational League programs don't allow any bodychecking only stickchecking.

Accidental or incidental body contact or bumping is allowed in all male and female hockey games. Players can use their size, weight and on ice positioning to lightly bump into a player and fight for the puck. They cannot push or intentionally run at or hit a player, that's body checking. Good Referees can tell the difference between accidental body contact and body checking and you will receive a penalty.

Page 118 and 121 Body Checking - Explain \& demonstrate how to give and safely take a bodycheck
Body Checking is planned, intentional and legal hitting of the puckcarrier with your shoulder or hip trying to separate him from the puck. It is not trying to injure the puckcarrier. It is allowed in most Peewee and higher Minor/Youth Hockey Leagues, but not in any Female Hockey Leagues.

Types of Body Checking - Shoulder Check, (shoulder on shoulder or shoulder on chest)

- Hip Check (to mid section of puck carrier)
- Checking puckcarrier along the boards (positioning, angling)
- Pinning the puck carrier in corner (don't use your free hand)

Note: Never, Bodycheck a Player from Behind. You could seriously injure or paralyze him.
Page 123 Forechecking - Explain and demonstrate, this is extremely important
Purpose of Forechecking - To regain possession of the puck in the offensive zone.

1. How to forecheck using a 2-1-2 In your face forechecking System
2. How to forecheck using a 1-2-2 Neutral Zone Trap System

Note: The closest forechecker tries to angle the puck carrier to the boards and pin him, creating a loose puck. (See Diagram next page) The Second closest player picks up loose puck and heads to the net.

## HALL or CLASS ROOM - TEACHING SESSION V

## Reference Pages

Forechecking System 2-1-2 = 2 Forwards, 1 Forward, 2 Defensemen

Page 123-125


## The "In Your Face" System

2-1-2
Usually used in a short, narrow rink.
2 closest forwards angle the puckcarrier to boards trying to create a loose puck. Then 1 of them recovers loose puck. $3{ }^{\text {rd }}$ forward stays high in slot for a pass or shot, or takes point position if Defenceman pinches.


Forechecking System 1-2-2 = 1 Forward, 2 Forwards, 2 Defensemen

Page 126-127


The "Neutral Zone Trap" System

## 1-2-2

Usually used in a long, wide rink
The Closest forechecker angles puckcarrier to boards. 2 Wingers peel off to cover the wings.
If there is a turn over of puck closest winger takes puck to net, otherwise cover wings into the Neutral Zone and try to regain the puck there.

## Convincing Young Players to Forecheck

1. Young Players (8-10) hesitate to forecheck for some unknown reason. They must be shown how to forecheck and why, "to create turnovers."
2. If a Coach can get his players to forecheck in the Novice/Mite (7-8 )and Atom/Squirt (9-10) age groups, you will have instant success.
3. Coaches, must keep telling their closest forward to go after their puckcarrirer in the offensive zone, and take him off the puck.
4. If the first forechecker failed, the next closest player should try to check their puckcarrier and create a loose puck or a turnover.
5. If young players can understand these principals of forechecking you will have an excellent chance for Team success.

## HALL or CLASS ROOM - TEACHING SESSION V

## Reference Pages

Page 128
Backchecking - Explain and Demonstrate the skills and on ice positioning

| Purpose of | - To regain possession of the puck |
| :--- | :--- |
| Backchecking | - To intercept a pass and prevent any odd man rushes |
|  | - To prevent a goal by helping out your Defencemen |
| Where | - In the Neutral and Defensive zones. |

How to backcheck using a 2-2-1 system $=2$ Defence, 2 Forwards, 1 Late Forward. How to backcheck using a $\mathbf{2 - 1 - 2}$ system $=2$ Defence, 1 Forward, 2 Late Forwards.
Backcheckers must cover the wings all the way back to the Goal Line. See Diagram below

## 2-2-1



2-1-2

Page 130


## Page 157

## Special Teams: Power Play (PP) and Penalty Killing (PK)

Some explanation must be given about Power Play objectives and the defensive formation of the Flexible Box and Sliding/ Rotating Triangle in Penalty Killing

Page 164


Page 165


## HALL or CLASS ROOM - TEACHING SESSION V

## Reference Page

Goaltending - is the hardest and most responsible position to play in all of hockey.
Coaches must spend time working with their Goaltenders at every practice.
At every session in which you have shooting practice, you must explain and demonstrate to your Goaltender the following:

## Skills:

1. Stay up on your feet (you will cover more net) unless it's a low shot then butterfly
2. Be square to the shooter/puck carrier at all times (set positioning) 90 degrees to the puck
3. Move out and Cut the angle (it makes the net smaller) start from centre of goal line
4. Catch everything on net (no chance for rebounds) and watch for pucks coming off backboard
5. Control any rebounds (cover/fall on them or clear to corner)
6. Talk to your Defencemen (re: screen, or open man out front, or in the slot area)
7. Know where the opposition is positioned at all times for shots or rebounds
8. Understand where most goals are scored on goaltenders and try to protect these locations.

Note: A goal will only be scored if someone makes a defensive error. It could be a forward not backchecking to the goal line, a defenceman who misplayed a 2 on 1 situation, or the goalie who didn't cut the angle correctly, or a combination of all 3 players. Coaches must identify the error, explain it to the player(s) and try to correct it.

## Summary - How To Play The Game

Hockey can be an easy game to learn, play, coach or watch if you understand its basic strategy.
When your team controls the puck, you are on the Offence trying to move down the ice $\&$ score a goal.
The player with the puck has only 3 options:

1. Pass the puck to an open team mate.
2. Carry the puck himself
3. Shoot the puck into the offensive zone, or at the goalie if over the Red Line and being checked.

Your 4 remaining offensive players must position themselves to support their puck carrier by:

1. Getting into a clear position to receive a pass, take it to the net then shoot and score a goal
2. Forwards going hard to the net to screen their goalie, tip/deflect the shot, or get to and shoot any rebound before the opposition retrieves the puck.
3. Defencemen must move up to get inside the Blue Line and keep puck on-side in offensive zone.

If the puck is loose in the offensive zone and neither team has control of it, players have 2 options:

1. Good Option - Go hard and fight for the loose puck, win 1 on 1 battle and regain control of it.
2. Bad Option - Back off and let the opposition gain control of the puck and exit the zone.

Note: Coaches must explain to young players that hockey is a contact sport and that winning the small 1 on 1 battles for the loose puck in the corner and along the boards is an essential part of hockey. If you back off, your coach, fellow players and scouts may question your courage.

Note: Parents must be re-assured that it is rare for young players, 5 to 12 years of age, with proper fitting equipment to ever get seriously hurt in a Minor hockey game. A bump maybe, but rarely hurt.

## HALL or CLASS ROOM - TEACHING SESSION V

As soon as the opposition gain control of the puck you are on Defense and must react by:

1. If their puck carrier is in your Offensive Zone, your closest player to him must Forecheck and take him off the puck creating a loose puck, and your $2^{\text {nd }}$ closest player recovers/takes the puck.
2. If the opposing puck carrier is successful carrying or passing the puck into the Neutral Zone, one of your defencemen tries to check him, $\mathbf{1}$ on $\mathbf{1}$ by "Playing the Man" to create a loose puck.
3. Your 4 remaining defensive players must Backcheck trying to regain possession of the puck by covering the passing lanes to prevent the opposition from receiving a pass with only 1 player going for their puck carrier. Everyone doesn't just chase the puck carrier and leave there players wide open to receive a pass or create an odd man rush situation. Everyone has a specific defensive responsibility and player or area to cover. By playing your position correctly when your team does not control the puck very few goals will be scored against you.
4. Your Goaltender must position himself correctly and play their puck carrier at all times by cutting the angle and being square to the shooter in order to stop the first shot. He then controls the rebound by falling on the puck or directs it into the corner.

Note: A goal will only be scored if someone on your team makes a defensive mistake and allows their puck carrier into a good scoring position for a clear shot, or an uncovered player gets close to the net for a deflection or rebound. Try to keep the shooters to the outside of the rink at a bad shooting angle and keep any open players covered in front of the net.
5. One of your defencemen goes into the corner to check their puck carrier to create a loose puck, or to fight for and retrieve any loose puck. His defence partner covers the front of the net.
6. If the $D$ is successful and gains control of the puck, the forwards get into their clearing play positions and move out of your defensive zone by using one of 6 basic clearing play options.

Defencemen passes to: 1. Right Winger, 2. Centre, 3. Left Winger, 4. Defence Partner, 5. Carries puck out himself or 6 . Dumps puck out off boards or glass into the Neutral Zone.

Your team then moves down the ice through the Neutral Zone into the Offensive Zone keeping puck possession and it under control and tries to create a 2 onl situation, which leads to a high percentage goal scoring opportunity and quality shot on goal.

You now understand the basic skills and systems of Hockey, it really is that easy.

1. Trying to score a goal when your team has possession of the puck.
2. Regaining possession or Preventing goals when the opposition have the puck.

How successful you or your team will be, depends on how fast your Transition time is, going from Offence to Defense, and from Defense to Offence with every change of possession of the puck.

Note: As stated earlier, as a coach or parent you must know how much information your players can handle. Everyone is not expected to understand all of this information immediately. But as players get older and more experienced, they should understand all of this before graduating from Peewee.

Play Hard, Play Smart, Play Together and Success Will Come Your Way

## GYMNASIUM SESSIONS

Gymnasium Sessions are a combination of classroom Teaching Sessions combined with actual gym floor Demonstrations and Practice time. Your Team will get excellent results if it uses this method.

If possible, book a School gymnasium for the same day and time each week for 2 hours (6:30-8:30) from 5 to 20 weeks. This will give you enough time to teach everything without being rushed and it gives you the floor space to practice them and give players feedback on the skills\& systems just taught.

If you are lucky enough to book a gymnasium, you can offer more variety and will have more success by teaching just 1 or 2 skills from each of the five Skill Groups at each session. The list of skills with Reference Page numbers to the "Hockey Made Easy Instruction Manual" begins on the next page.

Tip: use the beginning of the first session to teach/review the 2 Objectives, 3 Rules and 5 Skill Groups of hockey plus any other important information you believe is necessary for your specific age group.

## Basic Overview of a 2 to $\mathbf{2 +}$ hour Session that I conduct when using a gymnasium:

1-2 - Skating info and skills with demonstration, practice and feedback 10-15 minutes
1-2 - Puckhandling skills with demonstration, practice and feedback 10-15 minutes
1-2 - Passing and Receiving skills with demonstration, practice, feedback 10-15 minutes
1-2 - Shooting skills at Goalie or net with demonstration, practice, feedback $10-15$ minutes
1-2 - Scoring skills and drills with demonstration, practice and feedback 10-15 minutes
1 - Washroom break, drink break and Review of some Hockey Terms 10-15 minutes
1-2 - Stick/Body Checking skills with demonstration, practice and feedback 10-15 minutes
1 - Controlled scrimmage of 5 on 5 , or 4 on 4, etc. depending on the 20-30 minutes size of the gymnasium floor.
Note: If boredom sets in at any of the Gym Sessions, give them a short break or introduce more Shooting and Scoring drills. Players love to shoot the puck, especially with a goalie.

To add some stimulation to each Gym Session, introduce a Scoring Competition between lines, forwards or defencemen! This really gets the kids pumped up \& it's beneficial in a game.

You can also use the gym or large hall location for conditioning drills, strength training, teaching clearing/breakout plays, as well as practicing 1-2-2 or 2-1-2 forechecking and backchecking systems, plus practice developing your Power Play and Penalty Killing strategy.

At the start of the any New Session, quickly review the material from the previous session
A Gym session should be a combination of previous and new material from a Hall or Class Room
Teaching Session plus the Practice of about 10 new Specific Skills or Hockey Systems listed below.
Coaches (Head, Assistant and Guest) must at every Gym Session:
Explain, Demonstrate, Practice a skill, then give Positive Feedback or some Corrective Suggestions.
At Every Session: Take only 1 or 2 Skills from some of the following lists and practice for 10-15 minutes. If you have assistant coaches you can divide the players into 2 or 3 groups and rotate from station to station. At the end of the Teaching/Practice session allow 20-30 minutes for a scrimmage. Spend some time explaining and demonstrating Minor and Major penalties and how to avoid them.
Players love to scrimmage, have fun, learn new skills and they can't wait to return next week.

SKATING SKILLS - explain, demonstrate then practice 1 or 2 of these skills each week
Page 23 - Skates - Explain: Size, Fit, Support, Lacing, Tying, Sharpening, 2-Edges, Rockering blades Page 26 - Forward Skating - Stance, stroke \& glide and proper stride length- short, medium and long Page 27 - Backward Skating - Stance, knees flexed, and cutting the letter "C" into the ice
Page 27 - Crossovers - for fast Starts and Power Turns, cross one foot over the other then plant on ice Page 28 - Turns - lean body into turn for both left and right large oval turns \& tight button hook turns Page 28-180 Degree Pivots- Forward to Backward \& Backward to Forward to angle man into boards Page 28 - Power ' $V$ ' Starts - turn skates into a V position and push leg backward with the inside edges Page 29 - Stops - Explain sequence for Parallel Stops to both left \& right side and the inverted T stop Page 31 - Stance and Stride - skates shoulder width apart, knees bent over toes, short stride at start

PUCKHANDLING SKILLS - explain, demonstrate, then practice 1 or 2 of these skills each week
Page 36 - Puckhandling Skills and Drills- semi stationary position control puck with blade of stick Page 37 - Stickhandling Skills and Drills - move/pass puck back and forth to yourself while skating Page 38 - Deking Skills and Drills- use head or shoulder fake in one direction, go in the other direction Page 38 - Carrying Puck Skills and Drills- push puck forward with bottom of blade turned 90 degrees

PASSING and RECEIVING SKILLS - explain, demonstrate, then practice 1 or 2 of these skills
Page 40 - Rules of Passing - always pass the puck ahead to an open team-mate at every opportunity Page 41 - Mechanics of Passing - on Forehand and Backhand- pull puck back beyond your centre line Page 42 - Flat/Sweep Pass -on the ice when no opponent is in a position to intercept it, smooth sweep Page 42 - Flip Pass - get puck up and over opponent's stick.- Flip puck off the toe of your stick blade Page 43 - Bank/Board Pass -use angles to pass puck off boards to yourself, team-mate or to open area Page 44 - Back Pass/ Behind Back Pass - to open trailer in the slot area or to open player on the point Page 44 - Drop Pass -straight drop to trailer right behind you or a criss-cross drop if coming from side. Page 45 - Shovel Pass - lift puck up in a shoveling motion high to an open area, player skates to puck Page 45-Give and Go Pass - give a short pass, go around defender, take a return pass in full flight Page 46 - Touch/Tap Pass - just redirect the puck to an open team-mate without handling the puck Page 47 - Receiving a Pass - get into clear, turn stick blade 90 degrees to incoming puck, cushion it Page 47 - Mechanics of Receiving a Pass on Forehand and Backhand - hands loose, give on impact Page 47-Control of Long Passes ahead of you- use stick shaft Short passes in your skates -choke up

SHOOTING and SCORING SKILLS - explain, demonstrate, then practice 1 or 2 of these skills
Page 53 - Shooting- to score a goal you must be able to shoot the puck with some speed and accuracy Page 55 - Mechanics of Shooting: weight transfer, cock \& snap wrist, release puck \& follow through Page 56 - Wrist Shot - drag puck, cock \& snap wrist, weight transfer, release, follow through to height Page 57 - Snap Shot - half slap shot, half wrist shot, heel of stick up and turn toe down, snap wrist Page 57 - Slap Shot -draw stick up in an arc, hit ice 2"-3" behind puck, drag, release, follow through Page 59 - One Timer Slap Shot - must be facing a slowly passed puck, slap puck without stopping it Page 59 - Backhand Shot - like a wrist shot on your back hand side, drag, snap and lift puck upward Page 60 - Flip Shot - off toe of stick, flip puck into top part of net, snap wrist upward, follow through Page 60 - Shovel Shot - pull puck back on blade, lift it up, top hand pushes down, bottom hand lifts up Page 60 - How to Score Goals - shoot, pass off to team-mate, tip or deflect, rebound, deke and screen Page 61 - Secrets of Scoring Goals - See Like the Puck from the blade of stick, Look, Think, React Page 63 - Best Scoring Locations on Goalie: top Stick \& Glove, Low Stick \& Glove, 5-hole.

SCORING METHODS and PLAYS - explain, demonstrate, then practice 1 or 2 of these skills
Page 64 - Passing Play- pass puck off to team-mate in a better scoring position in slot or at side of net Page 64 - Screen Shot- prevent goalie from seeing the shot, block his view, but stay outside the crease Page 65 - Deflection and Tip In - change the direction of the pucks flight by tipping or deflecting it Page 66 - Breakaways- on a breakaway you can either shoot or deke depending on goalies positioning Page 66 - Penalty Shot/Shootout - no backcheckers, take your time, come from a side not straight in Page 67 - Rebounds - go to front of net and get to loose puck quickly and shoot, get your nose dirty Page 67 - Point Blank Shots from Slot area - shoot to just inside either goal post
Page 68 - Wrap Around-coming out from behind net, wrap puck inside post, between legs, or far post Page 68 - Stickhandling\& Deking the Goalie - if coming out of corner or cutting across front of net

Defensive Play- Positional Play of Defencemen - explain, demonstrate, practice $\mathbf{1}$ or $\mathbf{2}$ of these
Page 82 - Playing 1 on 1, "Play the Man" don't look at puck, prevent puckcarrier from getting by you Page 83 - Playing 2 on 1, "Play the Puck" stay in the middle between players, use your stick to check Page 83 - Playing 3 on 1, "Play the Puck" same as above, try to delay them until backcheckers arrive Page 84 - Playing 2 on 2, "Play the Man" play it as a 1 on 1 with your D partner, each taking a man Page 85 - Playing 3 on 2, "Play the Puck" stay in the middle, take away any pass, use your stick Page 85 - Playing 1 on 2, "Play the Man" force him to dump puck into zone, your partner gets puck Page 89 - Rule for Even Man Situations, 1 on 1, 2 on 2 and 3 on 3, "Play the Man" Page 89 - Rule for Odd Man Situations, 2 on 1, 3 on 2, 3 on 1, "Play the Puck"
Page 86 - Net Coverage -closest defenceman covers open man in front of your net, control his stick Page 87 - Corner Work - defence partner goes into corner to check puckcarrier and create loose puck Page 87 - Inter-Changeable Positions for Defencemen- Switching Positions under specific situations Page 89-6 Essential Skills for Defencemen - analyze rush, think, is it odd or even situation, react

Clearing/Breakout Plays - explain, demonstrate, then practice some of these Team plays
Page 92 - Positioning of Forwards and Defencemen for most Clearing Plays in your defensive zone Page 94 - Defenceman's 6 Clearing Play Options: pass to RW, C, LW, Def. partner, carry, dump puck Page 95 - Fastbreak Clearing Play - very fast, as soon as you get the puck, pass it to an open man Page 96 - Controlled Clearing Play - slower and more deliberate, Defenceman stops behind his net with puck and waits for players to get into position, then decides which clearing play to use

Checking Skills - explain, demonstrate then practice 1 or 2 of these skills
Page 114-4 Types of Checking: skills used to create a turnover and recover the loose puck
Stick Checking, Body Checking, Forechecking and Backchecking, when and how to use them
Stick Checking Skills - explain, demonstrate, then practice $\mathbf{1}$ or $\mathbf{2}$ of these skills
Page 115 - Stick Lift - quick lift up under the heel of puckcarrier's stick, create loose puck, recover it Page 115 - Hook Check - bend down on one knee and hook puck off carrier's stick blade \& pull back Page 116-Poke Check - dart stick blade forward knocking/poking puck off opponent's stick blade Page 117 - Diving Poke/Sweep Check - last resort to stop a breakaway, dive head long sweeping puck Page 117 - Sweep Check - sweeping motion left and right to sweep puck off carrier's stick blade Page 117 - Stick Press - press down like a vice to control opponent's stick between your arm and leg

BODY CHECKING SKILLS - explain, demonstrate, then practice $\mathbf{1}$ or 2 of these skills
Page 118 - Hip Check -angle your hip into the mid section of puckcarrier to create a loose puck Page 119 - Shoulder Check -angle your shoulder into puckcarrier's upper body to create a loose puck Page 119 - Checking Along the Boards - to stop puckcarrier's forward progress, pin him to boards Page 120 - Checking players in Front of your net and the Slot area -control or lift their stick Page 121 - Never, Never, Body Check an Opponent from Behind - you could seriously hurt him Page 121 - Safely Taking a Body Check - how to roll and protect yourself if hit with a body check

DEFENSIVE SYSTEMS - explain, demonstrate, then practice some of these in later Sessions
Page 123 - Purpose of Forechecking: to create and regain possession of loose puck in offensive zone Page 125 - The 2-1-2 - "In Your Face"- Aggressive, Puck Pursuit Forecheck System, 2 men in deep Page 126-The 1-2-2 - "Neutral Zone Trap" Forecheck System, 1 man in deep, 2 wings peel off Page 128 - Purpose of Backchecking: to prevent goals \& odd man rushes, by covering open players Page 129 - The 2-2-1 Backchecking System - 2 defence, 2 forwards, 1 late backchecking forward Page 130-The 2-1-2 Backchecking System - 2 defence, 1 forward, 2 late backchecking forwards Page 131 - Defencemen's Blue Line Decisions - do I step out or back in- depends on odd or even rush Page 134 - Defensive Face-offs - positioning, reaction if face-off won, reaction if face-off lost

SPECIAL TEAMS - explain, demonstrate, then practice some of these in the later Sessions
Page 157 - Power Play (PP)- explain on ice positioning, creating 2 on 1's, best shooting lanes to net Page 161 - Penalty Killing (PK)- explain purpose of box or triangle, how it moves to be successful Page 162 - Passive Penalty Killing- don't get running around, keep puck to outside, maintain position Page 163 - Aggressive Penalty Killing - the closest player goes after their puck carrier, how it works Page 164 - Flexible Box, Square, Diamond Formations- explain man on man and zone positioning Page 164 - Playing 2 Men Short - explain the correct positioning of 3 players by using triangles Page 165 - Sliding and Rotating Triangle Formations - explain how it works for a 2 man penalty

GOALTENDING SKILLS -explain, demonstrate, then practice some of these at every session
Page 137 - Role of the Goaltender -to position himself square to puck, cut angle to stop the first shot Page 137-Goaltending Equipment- explain correct size, proper fit and cost to purchase Page 143 - Physical and Mental Qualities of the Goaltender -size, speed, courage, confidence Page 145 - Stances - Stand up, Crouch, Butterfly, all are used during different shots and saves Page 146 - Keys to Good Goaltending- stay up, watch puck, position, cut angle, catch puck, rebounds Page 147 - Where most goals are scored- low stick side, low glove side, high stick, high glove, 5 hole Page 148 - Specific Goaltender Skills - up and down, slides, splits, half splits, angles, set position etc. Page 154 - Practice Drills- to be done with an Assistant or Goaltender coach at each practice Page 155 - Pre Game Warm Up - specific stretching and puck stopping drills, taking practice shots Page 155 - Basic Goaltending Principles - always play the shooter, cut angle, cover rebounds etc. Page 156 - Video Taping of Goalie during game - to see set positioning and to make any corrections

By Practicing some or all of these skills and at the same time providing/teaching pertinent information from the Hall or Classroom Sessions, then ending your Gym Session with a controlled 20-30 minute, 5 on 5 , or 4 on 4 ball scrimmage, your team will learn and practice basic skills and important hockey systems at a young age and will be equal to and perhaps superior to your competition by playoff time.

## CONCLUSION

As I stated earlier, Hockey is a fantastic team game, but in order to have fun and play it well, all players must understand its objectives, then try to develop their individual and team skills at an early age by learning what to do when they have and don't have the puck. These skills don't come easy but can be taught off the ice, and with regular practice and cooperative teamwork, they will be perfected.

Coaches must try to instill a fun atmosphere, by promoting sportsmanship and fair play. And, if at all possible, try to give every player equal ice time because hockey is only a game where Fun is the most important goal for the child, not winning at all cost. In most Minor/Youth hockey games, in the last 2 minutes of the game, the coach is allowed to play which ever player he desires based on the score.

This teaching guide will help both parents and coaches get started in providing their child or players with the information they require to become a much better and more competent and confident two- way hockey player. Be supportive and encourage everyone to have fun and try their best. I suggest coaches photo copy each session and give to your players at the end of the session for reference.

Good Luck to everyone and start teaching. The early information is for the Beginners, Initiation and Novice/Mites. The more complicated later information is for the Atoms/Squirts and Peewees.

Remember: A Hockey Season is like a marathon it's not a sprint, take your time teaching and practicing, keep it Fun and your Team will be ready to take on the best competition in the Playoffs.

## GUARANTEE

I guarantee, that if parents or coaches follow these teaching suggestions and use the Hockey Made Easy Instruction Manual as their reference guide, their son or daughter, and players aged 5-12 or their entire Team will improve their basic and team skills and hockey knowledge by up to $400 \%$ over the course of the full season. And, you will also be very competitive in the majority of your Playoff games.

If after 30 days, you are not completely satisfied with the Manual, simply return it and I will gladly refund your Book cost.

Yours in hockey, John Shorey- Author- "Hockey Made Easy" - Canada's Best Instruction Manual
Check out our website at www.HockeyMadeEasy.com for other helpful teaching materials.

1. Hockey Made Easy "Instruction Manual" - 200+ pages in e- book format $\$ 19.75$ Cdn
2. Hockey Made Easy "Coaches Practice Manual"- 48 pages in e-book format $\$ 6.95$ Cdn
3. Hockey Made Easy "Seasonal Plan"- 35 pages in e-book format $\$ 6.95$ Cdn
4. Hockey Made Easy "Parents and Coaches Teaching Guide" - 30 pages in e-book format $\$ 6.95$ Cdn Note: This is included Free of Charge with every Hockey Made Easy Instruction Manual purchased 5. DVD for Defencemen produced by WAHA and distributed by Hockey Made Easy $\$ 24.95$ Cdn

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[^0]:    THE FIRST THING TO NOTE IS THAT CONTACT IS MADE WITH THE ICE (ONE TO TWO INCHES) BEHIND THE PUCK BEFORE SLAPPING IT.

