



Project N° 2017-1-ES01-KA204-038414

Lesson 7

Learning how to learn





What will we look at today?

- Learning styles (LSs) and their importance for the learning process
- LSs & their characteristics
- Techniques and tips
- Learning by Analogies





Importance of LSs







What type of learner am I?



How you learn the best?

Do you have any learning tips?





The VARK Model

Visual (spacial)

learners learn best by seeing

- ✓ Like visual representations
- ✓ Take detailed notes
- ✓ Look around when they loose interest
- ✓ Struggle with spoken directions

Source: Work Ready Training www.workreadytraining.com.au

Auditory (aural)

learners learn best by hearing

- ✓ Like listening to instructions and music
- ✓ Good at remembering discussions
- ✓ Good talkers and presenters
- ✓ Distracted by noises
- ✓ Read slowly





The VARK Model (2)

Reading/writing

learners learn best by reading and writing

- ✓ Like reading books
- ✓ Like writing lots of notes
- ✓ Like essay questions
- ✓ Disorganized presentations confuse them

Source: Work Ready Training www.workreadytraining.com.au

Kinesthetic (physical)

learners learn best by moving and doing

- ✓ Learn by doing, drawing, building
- ✓ Prefer movements
- ✓ Cannot stay still for a long time
- ✓ Loose concentration and are getting bored easier

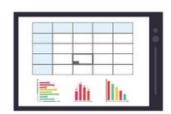




Visual Learners

- ✓ Use colors
- ✓ Draw reasoning
- ✓ Use gestures
- ✓ Posters
- ✓ Charts and graphs
- ✓ Draw the text













Auditory Learners



- ✓ Audiobook
- ✓ Socratic Seminar
- ✓ Speeches
- ✓ Record notes
- ✓ Debates





Reading/Writing Learners

- √ Handouts
- ✓ Written assignments, essays, readings
- ✓ Vocabulary stories
- ✓ Think, pair, share







Kinesthetic Learners



kinaesthetic learner

- ✓ Experiments
- ✓ Field trips
- ✓ Act it out
- ✓ Physical props
- ✓ Take a stand



Learning by analogies

Evaluate of the new concept to teach. Level of difficulty

Search for a familiar concept for learners (base concept) Analyse the base concept and its values and attributes. They both need to be linked to the new concept

Explanain the analogy and all its characteristics, connecting with the base concept

Figure 1: Gentner's model for learning by analogy process

- ✓ A good practice for teaching loweducated adults
- ✓ Connects "base concepts" (already known) to "new concepts







Bibliography

- GENTNER, D. (1983). *Structure-mapping. A theoretical framework for analogy*. Cognitive Science, 7, 155-170.
- Loveless, B. (n.d.). *Discover Your Learning Style Comprehensive Guide on Different Learning Styles*. [online] Educationcorner.com. Available at: https://www.educationcorner.com/learning-styles.html [Accessed 22 Aug. 2019].
- Work Ready Training (2018). Are you an auditory learner?. [online] Workreadytraining.com.au. Available at:
 https://www.workreadytraining.com.au/whats-your-learning-style-auditory-learner [Accessed 22 Aug. 2019].
- Work Ready Training (2018). Are you a read write learner?. [online] Workreadytraining.com.au. Available at:
 https://www.workreadytraining.com.au/whats-your-learning-style-read-write-learner [Accessed 22 Aug. 2019].
- Work Ready Training (2018). Are you a tactile learner?. [online] Workreadytraining.com.au. Available at:
 https://www.workreadytraining.com.au/whats-your-learning-style-tactile-learner [Accessed 22 Aug. 2019].
- Work Ready Training (2018). What's your learning style?. [online] Workreadytraining.com.au. Available at:
 https://www.workreadytraining.com.au/whats-your-learning-style-visual-learner [Accessed 22 Aug. 2019].





Thank you for your attention!

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