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ADDENDUM, Effective 03/23/2023

The information below is added to the current information regarding Transcript and Diploma Release, on page 37.

All transcripts will be maintained for the life of the institution. In the event of school closure, transcripts can be requested through the Wyoming Department of Education.

ADDENDUM, Effective 03/23/2023

The information below is added to the current information under Licensure, on page 10.

 WyoTech is licensed by the Oregon Higher Education Coordinating Commission, 3225 25th St SE, Salem OR 97302.

ADDENDUM, Effective 03/23/2023

The information below is an update to the state specific information for Oregon, on page 88.

Students aggrieved by action of the school should attempt to resolve these problems with appropriate school officials. Should this procedure fail students may contact: Higher Education Coordinating Commission 3225 25th St SE, Salem, OR 97302. After consultation with appropriate staff and if the complaint alleges a violation of Oregon Revised Statutes 345.010 to 345.470 or standards of the Oregon Administrative Rules 715-045-0001 through 715-045-0210, the commission's executive director will begin the complaint investigation process as defined in OAR 715-045-0023, Appeals and Complaints.

ADDENDUM, Effective 03/23/2023

The information below is an update to the state specific information for Oregon regarding Student Cancellation and Refund Policy, on page 88.

A student may cancel enrollment by giving written notice to the school. Unless the school has discontinued the program of instruction, the student is financially obligated to the school according to:

- 1. If cancellation occurs within five (5) business days of the date of enrollment, and before the commencement of classes, all monies specific to the enrollment agreement shall be refunded.
- 2. If withdrawal or termination occurs after the commencement of classes and before completion of 50 percent of the contracted instruction program, the student shall be charged according to the published class schedule. The student shall be entitled to a pro rata refund of the tuition when the amount paid exceeds the charges owed to the school. In addition to the pro-rated tuition, the school may retain the registration fee, book and supply fees, and other legitimate charges owed by the student.

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ADDENDUM, Effective 06/16/2023

The information below is added to the current information regarding the course number for Power Trains on page 72.

MOTORSPORTS CHASSIS FABRICATION WITH DIESEL TECHNOLOGY					
Credential		Clock Hours	Credit Units	Credit Units	
Diploma		1440	60.0	60.0	
Diesel Technology Core	Requirements				
Course Number	Course Title	Course Title		Clock	Semester
				Hours	Credit
					Hours
1060	Fluid Power	Fluid Power and Electrical Systems			10.0
1070	Engines	Engines			10.0
1080	Engine Mana	Engine Management Systems and Refrigeration			10.0
1900	Power Trains	Power Trains			10.0
	Core Total	Core Total		960	40.0

ADDENDUM, Effective 06/16/2023

The information below is added to the current information regarding programs being offered on page 71.

The Diesel/Auto Vehicle Program is no longer being offered and no current students are enrolled or participating in the program.

ADDENDUM, Effective 06/16/2023

The information below is added to the current information regarding the Fall 2024 Calendar on page 82.

Fall 2024

October Registration Friday, September 27, 2024

Course Session Monday September 30, 2024 – Thursday, November 7, 2024

Finals and Course End Thursday, November 7, 2024

Course Session Friday, November 8, 2024 – Friday, December 20, 2024
Thanksgiving Holiday Break Thursday, November 28, 2024 – Friday, November 29, 2024

Finals and Graduation Friday, December 20, 2024

Scheduled Break Saturday, December 21, 2024 – Sunday, December 29, 2024

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ADDENDUM, Effective 06/16/2023 The information below is an update to the Academic Calander on page 83.

2026 Academic Calendar

Winter 2026

January Registration Monday, December 29, 2025

Course Session Monday, December 29, 2025 – Friday, February 6, 2026

New Years Day Holiday Thursday, January 1, 2026 Finals and Course End Friday, February 6, 2026

Course Session Monday, February 9, 2026 – Friday, March 20, 2026

President's Day Holiday Monday, February 16, 2026 Finals and Graduation Friday, March 20, 2026

Scheduled Break Saturday, March 21, 2026 – Monday, March 30, 2026

Spring 2026

April Registration Monday, March 30, 2026

Course Session Tuesday, March 31, 2026 – Friday, May 8, 2026

Finals and Course End Friday, May 8, 2026

Course Session Monday, May 11, 2026 – Friday, June 19, 2026

Memorial Day Holiday Monday, May 25, 2026 Finals and Graduation Friday, June 19, 2026

Scheduled Break Saturday, June 20, 2026 – Tuesday, June 30, 2026

Summer 2026

July Registration Tuesday, June 30, 2026

Course Session Wednesday, July 1, 2026 – Monday, August 10, 2026

Finals and Course End Monday, August 10, 2026

Course Session* Tuesday, August 11, 2026 – Friday, September 18, 2026

Labor Day Holiday Monday, September 7, 2026 Finals and Graduation Friday, September 18, 2026

Scheduled Break Saturday, September 19, 2026 – Monday, September 28,

2026

*Must have one Saturday class

Fall 2026

October Registration Monday, September 28, 2026

Course Session Tuesday, September 29, 2026 – Friday, November 6, 2026

Finals and Course End Friday, November 6, 2026

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Course Session* Thanksgiving Holiday Break Monday, November 9, 2026 – Friday, December 18, 2026 Thursday, November 26, 2026 – Friday, November 27,

2026

Finals and Graduation Scheduled Break *Must have one Saturday class Friday, December 18, 2026 Saturday, December 19, 2026 – TBD

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ADDENDUM, Effective 07/20/2023The information below is an update to the Course Descriptions on pages 66, 71 - 73 and 75-76.

Effective the July 2023 Term, Courses 1060W and 1080W will replace the existing courses 1060 and 1080.

1060W - Fluid Power and Refrigeration (FP&R)

The course introduces students to the principles of hydraulics and refrigeration systems in a heavy-duty diesel application including off-highway equipment. Hydraulic and mechanical systems covered include hydraulic schematics, hydrostats, skid steers. Track drive systems, gearing basics, and final drives. Heating ventilation and Transportation refrigeration. Also covered is shop and machine safety and machine/hydraulic preventative maintenance inspections.

1080W - Engine Management Systems (EMS)

This course introduces students to principles of electricity, electrical circuits, electrical test instruments, commercial batteries, and heavy-duty starting and charging systems. Also covers diesel engine management systems including electronic engine controls, multiplexing, sensors, processors, actuators, on-board diagnostics, use of service information, multi-meters, and wire repair. Also covered automated machines, telematics, autonomous machine operation, and environmental considerations.