

Diesel Technology Pathway

School of Business and Technology

Career Opportunities

The Diesel Technology program prepares students for entry into various diesel technical positions within the industry including truck and automotive dealerships, transportation, forestry, agriculture, construction, marine, and local, State, and Federal entities.

Advanced Degree and Certificate Opportunities

This pathway stacks three credentials which allow students to obtain one credential at a time and to work in their chosen field sooner.

Marketable Skills

Critical thinking, time management, problem-solving, teamwork, written and verbal communication, computer skills, project management, computer skills, organization, understanding and applying rules and regulations, multitasking, and active listening

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Faculty Advisor: **James Mills**

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Office Industrial Technology Center (ITC)

Stacking Credentials

Two Level-one certificates leading to an Associate of Applied Science

Recommended Course Sequence

Note: Courses are only offered in the stated term. Students with transfer credit should see the faculty advisor.

Semester 1 - Fall				Semester 2 - Spring			
1st 8 Weeks	<input type="checkbox"/>	DEMR 1406	4	1st 8 Weeks	<input type="checkbox"/>	DEMR 1442	4
	<input type="checkbox"/>	DEMR 1413	4		<input type="checkbox"/>	DEMR 1449	4
	<input type="checkbox"/>	STSU 0300	0	2nd 8 Weeks	<input type="checkbox"/>	DEMR 1410	4
2nd 8 Weeks	<input type="checkbox"/>	DEMR 1301	3		<input type="checkbox"/>	DEMR 2432	4
	<input type="checkbox"/>	DEMR 1405	4				

Apply for Level 1 Diesel Technology - Basic Certificate (DIEB) in the [My AC Portal](#)

Semester 3 - Summer

<input type="checkbox"/>	DEMR 1416	4
<input type="checkbox"/>	DEMR 2480	4

Apply for Level 1 Diesel Technology Certificate (DIEA) in the [My AC Portal](#)

Semester 4 - Fall

1st 8 Weeks	<input type="checkbox"/>	POFI 1301	3
	<input type="checkbox"/>	BUSG 2309	3
2nd 8 Weeks	<input type="checkbox"/>	MATH 1332	3
	<input type="checkbox"/>	SOCI 1301	3

Semester 5 - Spring

1st 8 Weeks	<input type="checkbox"/>	ENGL 1301	3
2nd 8 Weeks	<input type="checkbox"/>	SPCH 1318	3
	<input type="checkbox"/>	MUSI 1310	3

TOTAL HOURS 60

Apply for Diesel Associate of Applied Science Degree (DIE1) in the [My AC Portal](#)

Note: Students are not required to complete all three credentials, any one credential may be obtained independently. Only 60 hours are required for the AAS degree.

Pathways are tools to help students stay on track and complete a program of study. Please refer to the catalog and speak with a Success Coach or advisor regarding major and core electives as well as course pre-requisites and TSI requirements.