

MUS Sprint Degrees

Montana Board of Regents
May 2024



What are we trying to accomplish?









- Increase accessed for Montana students who are academically ready, career focused and prefer accelerated degree options, but are concerned that higher education is cost prohibitive and too long of a commitment;
- 2. Workforce development by producing skilled graduates faster for Montana's highest demand sectors;
- 3. Flexible program offerings that can adjust to the ongoing needs of Montana industries; and
- 4. Innovation and efficiency by providing new and streamlined pathways to degrees for students and demonstrating that higher education can quickly respond and adapt to industry needs.



Where are We?

PARAMEDIC

A.A.S. Degree 1 Year Program



HUMAN SERVICES

B.S. Degree 2.5 Year Program



SURGICAL TECH

A.A.S. Degree 5 Semester Program







New Sprint Programs



A.S.N Degree 1 Year Program



CONSTRUCTION MANAGEMENT

B.S. Degree 3 Year Program



DIESEL

A.A.S. Degree I Year Program



AUTOMOTIVE TECH

A.A.S. Degree 5 Semester Program



EDUCATION

B.S. Degree 3 Year Program

GREAT FALLS



OCCUPATIONAL THERAPY ASSISTANT

A.A.S. Degree 15 Month Program





DIESEL TECH

A.A.S. Degree I Year Program



- Fall 2024 Cohort of 10 students, Fall 2025 10 students
- Strong Industry engagement from several partners
- Roadmap for other Sprint Programs
- Program Coordinator to support students



CONSTRUCTION MANAGEMENT

B.S. Degree 3 Year Program



- Fall 2024 Cohort of 10-15 Students
- Fall Banquet with Montana Contractors
- New Buildings on Campus for potential work-based learning
- Strong Interest for New Program



EDUCATION

B.S. Degree 3 Year Program





- Fall 2024 Cohort of 13 students
- CORE School at Morningside Elementary
- All Hired by Great Falls Public Schools



AUTOMOTIVE TECH

A.A.S. Degree 5 Semester Program

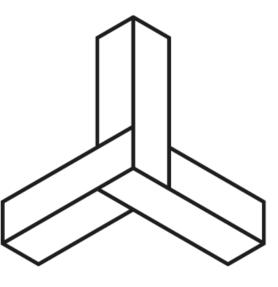


- Dual Enrollment Cohorts for Fall 2024, 25
- Industry Partnership: Butte Auto Group, Denny Menholt Ford, and Leskovar Honda
- Access Outcomes

Shared Commitments & Shared Successes



Industry









Students



Student Commitments





Take & Pass Required
Coursework



Meet with Advisor/Student Coach



Complete financial documents



Complete

Campus Commitments





Provide Priority Registration



Provide
Advisor/Student Coach



Redesign Academic Programs



Connect with Local Partners



Industry Commitments





Current Takeaways:

Strengths

- 1. Student Interest in accelerated timeline
- 2. Student Success in accelerated timeline
- 3. Campus/Industry Partnership for Students
- 4. (hopeful) Strong Student Completion

Challenges

- 1. Sustaining Industry Partnership
- 2. Cost to Provide multiple tracks of academic programming
- 3. Cost of summer attendance for students



Questions?

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