

ASSOCIATE OF SCIENCE



WHAT IS AN ASSOCIATE OF SCIENCE DEGREE?

Our Associate of Science (A.S.) is the ideal choice if you are not fully committed to a specific degree field. It is a transfer program which reflects the first two years of a bachelor's degree, providing you a path to transfer from Highlands College into related degree programs at Montana Tech or other institutions across Montana.

The A.S. consists of 60 credits of rigorous coursework combining general education and discipline specific pathways to allow seamless transition to degrees in STEM (Science, Technology, Engineering and Mathematics), healthcare, and other non-STEM related programs while maximizing credits awarded.

Along the way, you'll work closely with an advisor to design a curriculum customized to your specific academic and professional goals.

WHY PURSUE AN ASSOCIATE OF SCIENCE DEGREE?

- It provides the path for a seamless transfer to four-year programs at Montana Tech or other Montana public colleges and universities.
- You'll build a sound general foundation to prepare you for nearly any academic and professional path you might choose.
- Our blend of courses is a convenient and more affordable option than many similar programs.

WHAT CAN YOU DO WITH YOUR DEGREE?

The Associate of Science is a transfer program with achievement indicating the student has successfully completed a course of study including pre-requisite courses equivalent to the first two years of a bachelor's degree.

HIGHLANDS COLLEGE

MTECH.EDU/A-S



ADMISSIONS CHECKLIST

mtech.edu/apply

- APPLY FOR ADMISSION
www.mtech.edu/apply
- APPLY FOR FEDERAL FINANCIAL AID
WWW.MTECH.EDU/FAFSA
FAFSA CODE: 002531
- APPLY FOR SCHOLARSHIPS
WWW.MTECH.EDU/SCHOLARSHIPS
- TAKE PLACEMENT EXAM
WWW.MTECH.EDU/TESTING
- RESERVE HOUSING
WWW.MTECH.EDU/HOUSING
- REGISTER FOR CLASSES
WWW.MTECH.EDU/REGISTRATION
**MMR Immunizations required*

MONTANA
TECHNOLOGICAL UNIVERSITY



60 CREDITS TO DEGREE COMPLETION

30-32 CREDITS OF GENERAL EDUCATION CORE
28-30 CREDIT OF PROGRAM ELECTIVES

***Upon completion of the 30-32 credits required in the core, students are eligible to receive a Certificate in General Studies.*



ENGAGED FACULTY WITH EXPERIENCE & EXPERTISE



SMALL CLASS SIZES



HANDS-ON LEARNING ENVIRONMENT



BLEND OF THEORY AND PRACTICE