

CONSTRUCTION MANAGEMENT, B.S.



The Construction Management program is designed to build your expertise across the entire construction lifecycle, from project planning and execution to completion. The curriculum provides in-depth knowledge in key areas, including:

- Project Management and Commissioning
- Health and Safety
- Contract Law and Project Delivery Methods
- Material Selection and Sustainability
- Plan Reading and Surveying
- Leadership and Communication

At Montana Tech, you'll receive a top-tier education from dedicated professors with extensive industry experience. We provide a hands-on learning approach, along with access to a robust internship program and an extensive network of employers throughout Montana and beyond. This practical, real-world focus prepares graduates for high-demand, high-paying careers in construction management.

APPLYING IS EASY AND FREE.

Montana residents can apply for free at applymontana.mus.edu.

Nonresidents can apply for free at mtech.edu/applynow.



APPLY HERE!

PLAN YOUR NEXT ADVENTURE.

We offer personalized campus visits most weekdays, including a meeting with a faculty member. We're confident you'll love visiting our campus, which overlooks historic Uptown Butte. To prove it, we're offering a complimentary one-night hotel stay to all visitors traveling 100 miles or more! Learn more about availability and schedule your visit at mtech.edu/visit.



LEARN MORE



MONTANA
TECHNOLOGICAL UNIVERSITY



Engineering
Accreditation
Commission

www.mtech.edu/academics/programs/construction-management

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Montana Tech ensures its graduates are highly sought after, and the opportunities in construction management are truly endless. If you're considering a program that offers both a strong education and real career prospects, I highly recommend Montana Tech's Construction Management program.

-Rylee Mitchell, B.S. Construction Management '24

CAREER PATHS

Construction management is a professional service that applies specialized project management techniques to oversee a project from beginning to end. A construction manager acts on behalf of the owner to ensure the project stays on track by effectively managing its schedule, cost, quality, safety, scope, and function.



\$106,980
median annual salary
(BLS, 2024)



WHY STUDY CONSTRUCTION MANAGEMENT AT MONTANA TECH?

Our Construction Management program offers a comprehensive education that goes beyond the textbook. We prepare you for a successful, high-paying career through a blend of academic rigor, hands-on experience, and professional networking.

Key Program Highlights

- **Comprehensive Curriculum:** Our coursework covers all essential aspects of the field, including construction scheduling, cost estimating, accounting, safety, human resources, machinery, and project compliance. You will also gain proficiency in CAD (Computer-Aided Design).
- **Expert Faculty:** You'll learn in small classes from dedicated professors who bring extensive industry experience into the classroom. This ensures you get personalized attention and mentorship, helping you transition from student to professional.
- **Career-Focused Experience:** We provide robust support for internships and professional networking, connecting you with top employers in Montana and beyond. Our students also have the opportunity to showcase their skills at the annual Associated Schools of Construction (ASC) competition, where our Associated General Contractors of America (AGC) Club competes against other universities in the Rocky Mountain region in the Commercial, Heavy Civil, and Project Management divisions.



HANDS-ON LEARNING

- **At Montana Tech, you won't just learn in a classroom—you'll get your hands dirty with real-world experience.** Our program is built on practical application and includes:
- **Applied Coursework:** Put theory into practice through hands-on course projects and by joining student clubs that focus on the construction field.
- **Cutting-Edge Facilities:** Gain practical skills using the state-of-the-art labs within our Natural Resource Research Center.
- **Real-World Competition:** Apply your knowledge in the highly-regarded Associated Schools of Construction (ASC) competition, where you'll compete against other universities in a realistic construction bidding scenario.

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CONSTRUCTION MANAGEMENT