MTI CAREER PATHWAYS

GPS/GIS Mapping Technology

HIGH SCHOOL

- Dual Credit

Cornerstones Career Learning Center

- GED
- Adult Basic Education
- English as a Second Language

JOB SEEKERS

- South Dakota Department of Labor and Regulation

CURRENTLY EMPLOYED

- Credit for Prior Learning

STARTING CONSIDERATIONS

- FAFSA
- Scholarships
- Student Success Center
- Admissions Process
- Credit for Prior Learning Admissions Process

DIPLOMA – 36 Credits

GPS/GIS Mapping Technology

AAS – 72.5 Credits

GPS/GIS Mapping Technology

CAREER EXPLORATION

- Labor Market Information Center→ LMIC Career Exploration & Planning, SD Virtual Labor Market Data System
- My Next Move

ONET:

EMPLOYMENT

- GPS technician
- Mapping technician
- Survey field technician

CERTIFICATIONS/LICENSES

Commercial Drone Certification

SUPPORT FOR GETTING STARTED

- Counseling & Advising
- Assistive Technology → DakotaLink
- Vocational Rehabilitation
- Student Success Center

RELATED BACHELOR DEGREE OPTIONS

Articulation Opportunities