

MITCHELLTECH

Architectural Design & Building Construction

- Real construction experience to prepare you for your career
- Diverse curriculum in drafting, design, estimating, management, and commercial construction
- Experience in cabinetry, rough and finish construction, concrete, drywall, and more
- Internship experience to expand your skill set
- Certified Green Professional instructors

JOB PLACEMENT RATE: 100%* TUITION/FEES/LAPTOP: \$19,514

Book and tool costs not included.

*Placement data is gathered through graduate surveys, faculty-collected data, and phone surveys started after six months of graduation. In 2024, 14 of the 15 graduates are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment).

GET READY

605.995.3025 mitchelltech.edu

Award: AAS Degree

First Se AD AD AD BC BC BC OSHA SSS	mester 101 116 151 110 115 120 101 100	Building Design Material Takeoff Architectural Drafting Des Framing & Exterior Finish Building Methods Equipment and Concrete OSHA 10 Construction Student Success	
Second AD AD BC BC BC BC CIS CPR	Semes 102 117 152 124 125 130 162 105	Building Materials Project Timeline and Cost 3D Architectural Design . Green Building Building Envelope Casework Post Frame Introduction to Computers First Aid, CPR AED	
Third Semester (Summer) Semester Credits BC 290 Commercial Internship			
Fourth S AD AD BC BC BC	Semest 242 272 200 201 212	er (Fall) Building Information Mod Commercial Construction Building Code & Principle: Advanced Building Lab Drywall, Tape & Texture Written Communications General Education Electiv	Documents 2 s 2 4 2 Elective 3
Fifth Se BC BC BC WLD	emester 225 230 271 103	(Spring) Commercial Structures. Interior Finish Construction Contracting Basic SMAW Math Elective General Education Electiv	

Total Credits Required to Graduate: 74.5





