

## **MITCHELL**TECH

## Diesel Power – Light Truck Technology

 Program dedicated to the repair and maintenance of trucks sized Class Six and below



- Unique hands-on training in our new 43,000 sq. ft lab
- Specialty topics include brake systems, electrical systems, drivetrains and chassis
- Commercial driver's license certification
- · Excellent employment opportunities

JOB PLACEMENT RATE: 100%\* TUITION/FEES/CDL: \$19,735

Books 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 2023, 9 of the 9 graduates are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment.

## BE THE **BEST.**

605-995-3025 mitchelltech.edu

## Award: AAS Degree

First Se DPT DPT DPT DPT OSHA CIS SSS	emester 101 105 120 130 100 105 100	Intro to Light Truck Diesel Service Fundamentals an Maintenance	d Preventive
Second AGT DPT DPT DPT DPT DPT	Semes 103 107 115 121 161 280	Machinery Management Introduction to Hydraulics Intro to Powertrain Adv. Diesel Engine & Cont Air Conditioning Service F Successful Service Mana Social Science Elective	3
Third S	emeste 290	r (Summer) Internship	Semester Credits
Fourth DPT DPT DPT DPT PAT TRAN	Semest 231 250 252 260 102 100	ter (Fall) Electrical/Electric Diagno Light Truck Drivetrains Air and Hydraulic Brakes Light Truck Steering and ! Principles of GPS/GIS Industrial Transportation Written Communications	
Fifth Se DPT DPT DPT DPT DPT WLD	emester 207 251 253 261 262 102	r (Spring) Advanced Hydraulics Light Truck Integrated Ele Chassis and DOT Inspecti Over the Road Equipment Transportation Refrigerat Basic Welding Behavioral Science Electi	ectronics Repair. 2 lons

Total Credits Required to Graduate: 77



1800 E. Spruce St., Mitchell, SD 57301 800-684-1969 • mitchelltech.edu