

## MITCHELLTECH

## Precision Ag Technology

 Combines aspects of drone aviation, electronics, business, agriculture, and technology to meet industry needs



- Highly experienced instructors
- Courses in yield monitoring, guidance systems, data processing, agronomy, ag economics, and more
- Internship experience
- Great career opportunities include GPS technician, custom applicator, GIS specialist, GIS coordinator, precision technician, and more

JOB PLACEMENT RATE: 100%\*
TUITION/FEES/LAPTOP: \$19,476
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, 17 of the 17 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 EC PAT PAT PAT CIS CPR MATH SSS	emester 113 102 107 130 107 100 162 100	Electronic Theory	
Second PAT PAT PAT	112 135 140	CAD System Design Principles of Chemical Ap Guidance and Unmanned Systems	oplications3 Aircraft
PAT PAT OSHA	142 190 100	Data Collection and Wirele Internship OSHA 10 General	6
Third Se AGT AGT AGT PAT PAT	emeste 120 212 261 202 210	er (Fall) Soil Science I	
Fourth S AGT AGT PAT PAT	Semes 110 218 203 230	ter (Spring) Crop Science I	Management 3 

Total Credits Required to Graduate: 73.5



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