



MITCHELLTECH

Agronomy

- Highly qualified instructors
- Courses in soils, weeds, herbicides, diseases, insect management and fertilizers
- Practical agronomy experience at our student-managed land lab
- Internships in agronomy-related businesses, co-ops, and on-farm areas
- Commercial chemical applicator and commercial driver's license certifications
- Great job opportunities



JOB PLACEMENT RATE: 100%*

TUITION/FEES/LAPTOP/CDL: \$21,631

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 2025, 22 of the 22 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 Semester		Semester Credits
AGT	101	Animal Science I3
AGT	102	Weeds & Herbicides3
AGT	104	Ag Chemicals2
AGT	120	Soil Science I3
AGT	211	Farm Accounting3
TRAN	100	Industrial Transportation/CDL1
CIS	105	*Introduction to Computers3
CPR	100	First Aid, CPR & AED.....0.5
SSS	100	Student Success.....1
		19.5

Second Semester		Semester Credits
AGT	110	Crop Science I3
AGT	112	Fertilizers3
AGT	160	Commodity Marketing I3
AGT	190	Internship I6
AGT	214	Ag Law3
		18

Third Semester		Semester Credits
AGT	103	Machinery Management2
AGT	212	Ag Chemical Equipment.....3
AGT	220	Soil Science II.....2
AGT	261	Ag Sales & Service3
AGT	291	Land Management1
		*Communications Elective3
		*Math Elective3
		*General Education Elective3
		20

Fourth Semester		Semester Credits
AGT	210	Crop Science II3
AGT	263	Fundamentals of Insurance2
AGT	290	Internship II.....6
PAT	102	Principles of GPS/GIS.....2
		*General Education Elective3
		16

Total Credits Required to Graduate: 73.5

*Dual credit opportunity