

Agriculture Technology – Associate in Applied Science (AGTE.AAS) degree at Jackson College to Bachelor of Occupational Studies at Siena Heights University

3+1 Degree Completion Agreement between Jackson College and Siena Heights University

JC students who complete an associate degree, complete the courses outlined in the transfer guide sheet with a grade of “C” or better, and satisfy Siena Heights admissions requirements will be accepted into the transfer agreement.

Students considering this option should make an intake appointment with a SHU program advisor. The SHU office is in James McDivitt Hall, 517-796-8672

General Education Requirements (41 Credits)

Course		Credits
ENG 131	Writing Experience I	3
PLS 262	International Relations	3
MAT 130	Quantitative Reasoning or higher (except MAT 131)	4
AGT 131	Introduction to Plant and Soil Science	4
NSC 120	Fundamentals of Agricultural Science	4
ECN 231	Macroeconomics	3
SPN 131	Elementary Spanish I	4
ACC 131	Introductory Accounting for Non-Majors	4
BUA 220	Principles of Management	3
COM 250	Intercultural Communication	3
SEM 140	Seminar in Life Pathways	3
ENT 101	Entrepreneurship: Creating Your Own Job OR	3
AGT 245	Agriculture Internship	2

Core Requirements (22 Credits)

Course		Credits
AGT 111	Agriculture Safety and Bio Security	1
AGT 113	Introduction to Food Systems	3
AGT 209	Precision Farming	3
AGT 212	Agriculture Policy and Practices	1
AGT 214	Pesticides and Integrated Pest Management	3
AGT 227	Introduction to Animal Science	4
AGT 231	Agriculture Finance and Management	3
AGT 245	Agriculture Internship	
	(Must be different than previous credit)	2
STM 101	Introduction to Sustainability	3

SHU Requirements (3 Credits)

Course	Credits
ENG 132 Writing Experience II	3

Additional Requirements to Complete MTA (13 Credits)

Approved Natural Science (See MTA)	7
(at least 2 courses from two disciplines; 1 must be laboratory science)	
Approved Social Science (See MTA)	3
Approved Humanities (See MTA)	3

3+1 Agreement Electives (11 Credits)

Students can choose up to 11 credits of additional 100-transferable course work.