

AGRICULTURE Animal Science

Guided Pathway/Map

NOTE: The Guided Pathway below contains all the coursework required for degree/certificate completion. However, courses may be offered or taken in other semesters as long as prerequisites are met. Courses may be available days, nights, hybrid and online. *Please refer to your STARS guide or transfer institution for specific course requirements.

	Course #	Course Name	Semester Hours
Semester 1	ENG101	English Composition I	3
	MTH113	Precalculus Trigonometry	3
	History	Choose a sequence HIS101 (Western Civilization) OR HIS121 (World History) OR HIS201 (World History)	3
	ECO232	Principles of Microeconomics	3
	ORI101	College Orientation	1
			Semester 1 Total: 13
Semester 2	ENG102	English Composition II	3
	BIO103	Principles of Biology I	4
	History	Choose a sequence HIS102 (Western Civilization) OR HIS122 (World History) OR HIS202 (US History)	3
	Social Science	Choose one ANT200 (Introduction to Anthropology) OR ECO231 (Principles of Macroeconomics) OR GEO 100 (World Regional Geography) OR POL211 (American National Government) OR PSY200 (General Psychology) OR SOC200 (Introduction to Sociology)	3
			Semester 2 Total: 13
Semester 3	Literature	Choose one ENG251 or 252 (American Literature) OR ENG261 or 262 (English Literature) OR ENG271 or 272 (World Literature)	3
	BIO104	Principles of Biology II	4
	CHM111	College Chemistry I	4
	PHL206	Ethics and Society	3
			Semester 3 Total: 14
Semester 4	Speech	Choose one PSH106 (Fundamentals of Oral Communication) OR SPH107 (Fundamentals of Public Speaking)	3
	CHM112	College Chemistry II	4
	CIS146	Microcomputer Applications	3
	Fine Arts	Choose one ART100 (Art Appreciation) OR	3

		MUS101 (Music Appreciation) OR THR120 (Theatre Appreciation)	
			Semester 4 Total: 13
Semester 5	**PHY 201	General Physics I- Trigonometry Based	4
	**PHY 205	Recitation in Physics I	1
	**CHM 221	Organic Chemistry I	3
	**courses listed only offered summer term		
			Semester 5 Total: 8
			Program Total: 61

Link to Auburn University Area V: <http://ous.auburn.edu/faculty/area-v/area-v-animal-science/>