

ANIMAL SCIENCE



Toward a Bachelor of Science Degree

Minimum 62 hours

Transfer Curriculum • Associate in Art Degree • Minimum 2.0 OGPA • Major Code: DAA

This curriculum is designed for transfer to four year institutions for this major. Consult the website of the four year institution where you plan to transfer, regarding specific course needs, requirements and deadlines.

FIRST YEAR

Fall Semester		Credit Hrs
ENG 121	Rhetoric & Composition I	3
MATH 128	College Algebra	4
CHEM 123	Basic Inorg/Org Chemistry	4
AG 121*	Introductory Animal Science	4
Total Hours		15

Spring Semester		Credit Hrs
ENG 122	Rhetoric & Composition II	3
MATH 141	Statistics	4
CHEM 124	Basic/Organic/Biological Chemistry	4
BIOL 121	Introductory Biology	4
Total Hours		15

SECOND YEAR

Fall Semester		Credit Hrs
COM 121	Principles of Speaking	3
PSYC 121	Intro Psychology	3
FCS 124	Nutrition	3
HUMANITIES AND FINE ARTS (See Below)		3
BIOL 261	Human Anatomy & Physiology I	4
Total Hours		16

Spring Semester		Credit Hrs
SOCIAL AND BEHAVIORAL SCIENCES (See Below)		3
SOCIAL AND BEHAVIORAL SCIENCES (See Below)		3
HUMANITIES AND FINE ARTS (See Below)		3
HUMANITIES AND FINE ARTS (See Below)		3
BIOL 262	Human Anatomy & Physiology II	4
Total Hours		16

The bolded classes on this curriculum guide indicate the minimum a student must complete in order to receive an Associate degree. See advisor for specific transfer information.

* AG 121 will be taught by University of Illinois professors using distance education technologies to students attending Southeastern Illinois College and other participating Community Colleges in the state of Illinois. Participating community colleges will offer ACES ACCESS courses through their regular registration process. Students will pay the standard tuition rate of their community college and will earn course credit from their community college. These credits can then be transferred seamlessly to Illinois or other four-year institutions. All lectures will be presented over the internet in real time using Elluminate as the classroom instructional platform (see www.illuminate.com). Students will be expected to participate in each lecture online on the day and time scheduled. Two Saturday labs (dates to be determined) will be held on the University of Illinois at Urbana-Champaign campus.

HUMANITIES AND FINE ARTS: 9 semester hours. At least one course must be taken from each area.

Area 1	___ ART 121-3 (F2 900) Art Appreciation	___ MUS 121-3 (F1 900) Music Appreciation	___ COM 128-3 (F2 905) Film Appreciation
	___ ART 222-3 (F2 901) Prehistory to Medieval Art	___ MUS 126-3 (F1 904) Intro to American Music	___ THTR 121-3 (F1 907) Introduction to Theater
	___ ART 223-3 (F2 902) Renaissance to Contemporary Art		
Area 2	___ ENG 243-3 (H3 902) Introduction to Drama	___ ENG 261-3 (H3 914) American Literature I	___ PHIL 121-3 (H4 900) Intro to Philosophy
	___ ENG 245-3 (H3 906) World Literature	___ ENG 262-3 (H3 915) American Literature II	___ PHIL 122-3 (H4 906) Fundamentals of Logic
	___ ENG 246-3 (H3 907) Modern Literature		___ PHIL 221-3 (H4 904) Fundamentals of Ethics
			___ PHIL 224-3 (H5 904N) Comparative Religions

SOCIAL & BEHAVIORAL SCIENCES: 9 semester hours. Course must be taken from two different areas.

Area 1	___ ECE 141-3 (S6 903) Child Development	___ PSYC 121-3 (S6 900) Intro Psychology	___ SOC 121-3 (S7 900) Intro Sociology
	___ HIST 161-3 (S2 923D) Black American History	___ PSYC 221-3 (S6 903) Child Psychology	___ SOC 221-3 (S7 902) The Family in Society
Area 2	___ HIST 121-3 (S2 902) Western Civilization to 1648	___ HIST 141-3 (S2 901N) Latin American History	___ HIST 241-3 (S2 900N) American History I
	___ HIST 122-3 (S2 903) Western Civilization from 1648		___ HIST 242-3 (S2 901N) American History II
Area 3	___ ECON 121-3 (S3 901) Macroeconomics	___ GOVT 121-3 (S5 900) American Government	
	___ ECON 122-3 (S3 902) Microeconomics	___ GOVT 226-3 (S5 904N) Intro International Relations	

Career Opportunities:

Animal Production, Animal Industry Representative, Product Evaluator, Livestock Manager, Animal Nutritional Specialist.

Major Employers:

Animal Industry: Health, Reproduction, Physiology, and Nutrition.