

Animal Science: Industry Food Safety Checklist (2015 catalog)

This checklist is intended as a guide and is not an official document
120 total credit units; **42** of these must be upper division (300, 400 level) courses

General Education Requirements

Foundations:			
Class	Units	Sem.	
Composition ENGL 101 and 102, or ENGL 109H	3, 3	All	
Mathematics (college algebra) Math 112	3	All	
Foreign Language	4-8	All	

Core Curriculum Tier One

Individuals and Societies (2 courses from 150 A, 150B, 150C)	
Traditions and Cultures (2 courses from 160A, 160B, 160C, 160D)	
Recommended: ACBS 160D1 Humans and Animal Interrelationships from Domestication to Present	
Natural Sciences Satisfied by pre-major science courses	

Core Curriculum Tier Two

Arts (3 units)	
Humanities (3 units)	
Individuals and Societies (3 units)	
Required ECON 200	
Natural Sciences Satisfied by pre-major science courses	
Gender/Race/Class/Ethnicity/Non- western; Usually satisfied by previous tier class	

*Not Available to those who test out of Math 112 on the ALEKS Exam

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Pre-Major Requirements

Classes	Units	Sem.	
AREC 315 Agribusiness Econ & Mgmt	3	Fall	
PLS 312 Animal and Plant Genetics	4	Spring	
MCB 181R/L General Biology I	4	All	
Statistics (AREC 339 or 350, SBS 200, ISTA 163, Math 163 or 263, PSYC 230*)	3	All	
Comm. (A ED 301, AGTM 422, ACBS 396a & ACBS 496b, Comm 101 or 119, ENGL 307 OR 308, FSHD 428)	3	Varies	
Chemistry 151 and 152	8	All	

Major Requirements

ACBS 102R/ L Intro to An Sci	4	Fall/Spring	
ACBS 210 Live Animal/ Carcass Eval	3	Fall	
ACBS 215 Phys. of Domestic Animals	3	Spring	
ACBS 334 or ACBS 336a Nutrition	3	Fall	
ACBS 380 Food Safety	4	Fall	
ACBS 420 Meat Animal Composition	3	Spring	
ACBS 446 Human Resource Mgmt.	3	Spring	
ACBS 447 Business Law	3	Fall	
ECOL 182R Biology II	3	All	
MIC 205A/205L Microbiology	4	All	
ENVS 200 Soils	3	All	
ENVS 425 Environmental Micro	3	Fall	
MIC 420 Pathogenic Bacteriology	3	Fall	
ACBS 443 Animal Research Methods	3	Fall	
1 course from: ACBS 403R, 405, 406 or 449	3	Varies	
2 courses from: ACBS 400a, ACBS 400b, ACBS 438, ACBS 454, ACBS 456, NSC 301 & ENVS 418	6	Varies	

