



NAME _____

*** 120 Total Hours Required for Graduation ***

45 hours must be at the 300 level or above

GENERAL COURSES

ASI	101	Found in ASI (freshman)-or-	1
GENAG	200	Topics in Ag (transfer)	0
BIOL	198	Principles of Biology	4
CHM	110	General Chemistry	3
CHM	111	Gen Chemistry Lab	1
COMM	105	Public Speaking 1A	2
		OR	
COMM	106	Public Speaking 1	3
ENGL	100	Expository Writing I	3
ENGL	200	Expository Writing II	3
MATH	100	College Algebra	3

MARKETING & BUSINESS

MKTG	400*	Intro to Marketing	3
		(Select 9 hours of electives)	
ACCTG	231	Acctg Business Ops	3
ACCTG	241	Acctg Inv & Fin	3
AGEC	515	Food & Agbus Mktg	3
AGEC	535	Agriculture Sales	3
MKTG	450	Consumer Behavior	3
MKTG	544	International Mktg	3
MKTG		Any course	

SALES	542*	Prof Selling & Sales	3
SALES	555*	Sales Technology	3
SALES	560*	Sales Management	3
		+ 3 hours of elective courses *	3

* Completion meets requirements for Professional Strategic Selling Certificate, check College of Business website for elective course options and certificate details

COMP/MATH/STAT

(Minimum 3 hours)

ASI	290	Micro Computer Appl	3
CIS		Any Course	
MATH	150	to 799	
STAT	325	Intro to Statistics -OR-	3
STAT	340	Biometrics I -OR-	3
STAT	350	Business Econ Stat	3

HUMANITIES/SOCIAL SCIENCE

ECON	110	Prin Macroeconomics	3
		(Minimum 6 hours)	
		Course list on the back.	

AGRICULTURE

2 courses from 2 other AG depts. Not AGCOM.
(Minimum 5 hours-1 hr courses do not apply)
Course list on the back.

COMMUNICATIONS

(Core Required)

AGCOM	210	Layout & Design	3
MC	110	Mass Comm in Society	3
MC	130	Writing Conv & Mech	1
MC	466	Law of Mass Comm	3

(Select From)

AGCOM	110	Introduction to Ag Comm	2
		OR	
MC	131	Media Writing Styles & Platforms 1	
		AND	
MC	132	Media Writing Perspectives	1

JOURNALISM AND MASS COMMUNICATION

THEMATIC SEQUENCE

Please use chart on back page for track.

(Select 1)

MC	120	Principles of Advertising	3
MC	160	Principles of Journalism	3
MC	180	Principles of Public Relations	3

Select one 3 hour course from each:

MC	200 or 280	_____	_____
MC	300 level	_____	_____
MC	400-level or above	_____	_____

COMMUNICATIONS ELECTIVE OUTSIDE OF MC (Minimum 3 hours)

AGCOM	310 to 799
COMM	311 to 799
ENGL	417, 510, 516

K-STATE 8 REQUIREMENTS

- Each student must successfully complete credit-bearing courses/experiences to cover all of the K-State 8 areas.
- A minimum of four different course prefixes (e.g., AGECE, MATH, FSHS, COMM) must be represented.
- When a course is tagged for two K-State 8 areas, the student may count that course toward both areas.

	Subject	Catalog Number
Aesthetics		AGCOM 210
Emp/Quant		BIOL 198
Ethical		_____
Global		ECON 110
Historical		MC 110
Diversity		_____
Nat/Phys Sci		CHM 210
Social		ECON 110

ANIMAL SCIENCE

(Core Required)

ASI	102	Prin Animal Science	3
ASI	318	Fund Nutrition	3
ASI	400	Farm Animal Reproduction	3
ASI	480	ASI Career Prep	1
ASI	500	Genetics	3
ASI	533	Anatomy & Physiology	4

(Introductory Lab-Select 1)

ASI	105	Animal Science Lab	1
ASI	106	Dairy/Poultry Lab	1
ASI	107	Comp Anml Horse Lab	1

(Animal Products-Select 1)

ASI	350	Meat Science	3
ASI	361	Meat Animal Processing	2
ASI	405	Fund Milk Processing	3
ASI	640	Poultry Prod Technology	3
FDSCI	305	Fund of Food Processing	3

(Animal Mgmt-Select 2)

ASI	515	Beef Science	3
ASI	520	Companion Animal Mgmt	3
ASI	521	Horse Science	3
ASI	524	Sheep & Meat Goat Sci	3
ASI	535	Swine Science	3
ASI	621	Dairy Cattle Mgmt	3
ASI	645	Poultry Management	3

Upper Level ASI Electives

(Minimum 9 hours-6 hrs ≥500)

(No more than 3 hrs from ASI 561, 599, 660 or 661)

ASI course list on the back.

UNRESTRICTED ELECTIVES

Journalism and Mass Communications Thematic Sequence - Select a track from below to follow:

Track	Advertising	Journalism	Photojournalism	Public Relations	Strategic Communications
100-level MC Course Select 1	MC 120	MC 160	MC 120, 160, 180	MC 180	MC 120, 180
200-level MC Course Select 1	MC 280	MC 200, 211	MC 200, 210, 280	MC 280	MC 280
300-level MC Course Select 1	MC 316, 331, 340, 341, 370, 396	MC 316, 340, 341, 370, 396	MC 331	MC 380, 396	MC 360, 370
≥ 400-level MC Course Select 1	MC 446, 461, 470, 477, 480, 576, 585, 623, 665	MC 403, 426, 576, 580, 585, 600	MC 416, 461	MC 409, 461, 477, 480, 576, 585, 625, 662	MC 409, 446, 477, 480, 502, 576, 585, 625, 665

Meeting ASI COMM requirements qualifies the student for a minor in Journalism and Mass Communications.

Signup at the AQ Miller School of Journalism and Mass Communications in 105 Kedzie Hall.

Humanities/Social Science Courses: (Max 3 hrs from participatory courses. Must be taken from more than one department.)

American Ethnic Studies – AMETH 160 to 501

Anthropology – Any course

Architecture – ARCH 301

Art – Any course

Dance – DANCE 120 to 200, 225 to 420, 495 to 690

Engineering – DEN 325, 450

Economics - ECON 300 to 799

English – ENGL 150, 210 to 299, 310, 320 to 399, 420 to 499,

536 to 599, 605 to 660, 670 to 695, 700 to 760, 790 to 799

Environmental Design – ENVD 250, 251

Family Studies and Human Services – Any course

Geography – GEOG 100, 200, 201, 300 to 799 NOT 321

History – Any course

Leadership Studies – Any course 320 or above

Modern Language – Any foreign language

Music – Any course

Philosophy – Any course

Political Science – Any course

Psychological Sciences – Any course

Sociology – Any course

Social Work – Any course

Theater – Any course

Gender, Women & Sexuality Studies – Any course

Ag Courses: (1-hour courses do not apply)

Ag Economics – Any course

Ag Technology Management – Any course

Agronomy – Any course

ASI 660 – Study Abroad

Entomology – Any course

Food Science – Any course

Grain Science – Any course

Horticulture – Any course

Forestry – Any course

Recreational Resources – Any except RRES 200

Plant Pathology – Any course

General Agriculture – GENAG 210-505

Upper Level ASI Electives:

Minimum of 9 hours with 6 hours ≥ 500, no more than 3 hours from ASI 561, 599, 660, or 661.

ASI 310 Poultry and Poultry Product Evaluation

ASI 315 Livestock and Meat Evaluation

ASI 320 Principles of Feeding

ASI 325 Beginning Horse Evaluation

ASI 326 Advanced Horse Evaluation

ASI 333 Equine Enterprise Management

ASI 345 Beginning Horse Training and Mgmt

ASI 350 Meat Science

ASI 361 Meat Animal Processing

ASI 370 Principles of Meat Evaluation

ASI 385 Wool Grading and Evaluation

ASI 395 Intermediate Horse Training & Mgmt

ASI 396 Dairy Cattle Judging

ASI 401 Farm Animal Reproduction Laboratory

ASI 402 Calving

ASI 403 Foaling

ASI 404 Lambing

ASI 405 Fundamentals of Milk Processing

ASI 420 Advanced Dairy Cattle Judging

ASI 422 Livestock Sales Management

ASI 444 Equine Health

ASI 445 Advanced Horse Training and Mgmt

ASI 450 Principles of Livestock Selection

ASI 470 Form and Function in Livestock

ASI 495 Advanced Meat Evaluation

ASI 502 Principles of Equine Reproductive Mgmt

-OR-

ASI 504 Equine Reproduction Management

ASI 510 Animal Breeding Principles

ASI 512 Bovine Reproductive Technologies

ASI 515 Beef Science

ASI 520 Companion Animal Management

ASI 521 Horse Science

ASI 524 Sheep and Meat Goat Science

ASI 535 Swine Science

ASI 540 Principles of Animal Disease Control

ASI 561 Undergraduate Research in ASI

ASI 595 Contemporary Issues in Animal Sci and Ag

ASI 598 Bioscience Internship in Animal Science

ASI 599 Animal Science Internship

ASI 600 Applied Animal Biotechnology

ASI 601 Endocrinology and Lactation

ASI 602 Equine Breeding and Genetics

ASI 608 Dairy Foods Processing & Technology

ASI 610 Processed Meat Operations

ASI 620 Beef Systems Management

ASI 621 Dairy Cattle Management

ASI 635 Gamebird Production and Management

ASI 640 Poultry Products Technology

ASI 645 Poultry Management

ASI 650 ID and Data Mgmt of Food Animals

ASI 655 Behavior of Domestic Animals

ASI 658 Animal Growth and Development

ASI 660 International Study Exp in Animal Science

ASI 661 Animal Sciences and Industry Problems

ASI 662 Special Topics in Animal Science

ASI 675 Monogastric Nutrition

ASI 676 Avian Nutrition

ASI 677 Companion Animal Nutrition

ASI 678 Equine Nutrition

ASI 679 Swine Nutrition

ASI 680 Ruminant Nutrition

ASI 681 Dairy Cattle Nutrition

ASI 682 Formulation of Livestock and Poultry Diets

ASI 683 Grazing Livestock Nutrition

ASI 684 Nutrition of Feedlot Cattle

ASI 685 Stored Forage Sys for Rum Animals

ASI 695 Principles of Equine Exercise Physiology

ASI 710 Physiology of Repro in Farm Animals

ASI 720 Anaerobic Bacteriology

ASI 741 Quant Genetics Appl of Matrix Algebra

ASI 742 Cybersheep: A Genetic Simulation Game

ASI 749 Advanced Animal Breeding

ASI 776 Meat Industry Technology

-OR-

ASI 777 Meat Technology

DMP 610 Feedlot Health Systems

DMP 611 Cow/Calf Health System

One course cannot be used to fulfill multiple requirements; must select ASI electives not used elsewhere in curriculum.