

Suggested Course Sheet for Animal Sciences & Industry

^aSUGGESTED AGRICULTURE COURSES

(one hour courses not accepted)

Business option students cannot use AGEC courses

■ AGEC 120	Ag Economics and Agribusiness	3	ENTOM 305	Animal Health Entomology	2
AGEC 202	Small Business Operations	3	FDSCI 302	Introduction to Food Science	3
AGEC 308	Farm and Ranch Management	3	FOR 285	Forest Resource Management	3
AGRON 220	Crop Science	4	■ FOR 375	Intro Natural Resource Mgmt	3
AGRON 305	Soils	4	GRSC 101	Intro Grain Science/Industry	3
AGRON 330	Weed Management	3	GRSC 150	Principles of Milling	3
AGRON 501	Range Management	3	■ HORT 210	Concepts of Floral Design	3
AGRON 550	Forage Mgmt & Utilization	3	■ HORT 256	Human Dimensions of Hort	3
ATM 160	Intro to Agricultural Systems & Tech	3	RRES 489	Program/Event Planning	3

^bSUGGESTED HUMANITIES & SOCIAL SCIENCE ELECTIVES

(Must be taken from more than one department)

Architecture - ARCH 301, ENVD 250, ENVD 251	* Music - Any course
* Art - Any course	Philosophy - Any course
Economics - ECON 120-799	Political Science - Any course
English - Any except courses in composition	Psychology - Any course
Geography - Any except GEOG 220-221	Sociology, Anthropology, Social Work - Any course
History - Any course	Speech, Theater, Dance - Theater & interpretation
Human Ecology - FSHS 100-799	Women's Studies - WOMST 105, 405
Modern Language - Any course	

**maximum three hours in performance courses*

^cSUGGESTED BUSINESS COURSES

Agricultural Economics - Any course numbered 202 or higher except 490	Finance - Any course
Accounting - Any course	Management - Any course
Family Studies - FSHS 105	Marketing - Any course

^dSUGGESTED MATH/STATISTICS/COMPUTER COURSES

ASI 490	Microcomputer Applications in ASI	3	MATH 205	General Calculus & Lin Algebra	3
CIS 101	Intro to Information Technology	1	MATH 220	Analytic Geometry & Calculus I	3
CIS 102	Intro Microcomputer Spreadsheet App	1	■ STAT 325	Introduction to Statistics -OR-	3
CIS 103	Intro to Microcomputer Database App	1	■ STAT 340	Biometrics I-OR-	3
CIS 104	Intro Microcomputer Word Processing	1	■ STAT 350	Business & Economic Statistics I	3
MATH 150	Plane Trigonometry	3	STAT 351	Business & Economic Statistics II	3
■ MATH 160	Intro to Contemporary Math	3			

^eSUGGESTED COMMUNICATION COURSES

AGCOM 400	Ag Business Communication	3	MC 120	Principles of Advertising	3
ENGL 300	Expository Writing III	3	MC 180	Fundamentals of Public Relations	3
ENGL 516	Written Communication for Sciences	3	MC 195	Gathering Information	3
Modern Language - Any Course			■ SPCH 311	Business/Professional Speaking	3
■ MC 111	Journalism in a Free Society	3	■ SPCH 321	Public Speaking II	3
MC 112	Web Communications in Society	3	■ SPCH 326	Small Group Discussion Meth	3

■ GENERAL EDUCATION COURSES

Eighteen hours of General Education courses with a minimum of six hours at the 300 level or higher are required in at least four of the following areas (a course may be used in only one category):

- Biological Sciences (e.g. Biology, Botany)
- Communications (e.g. writing or verbal intensive courses)
- Economics
- Humanities
- Physical Sciences (e.g. Chemistry, Geology, Physics)
- Quantitative Sciences (e.g. Statistics, Mathematics)
- Social Sciences
- A course from a professional college - Architecture, Agriculture (one Agriculture course outside one's major can be used only as a free or restricted elective), Business, Education, Human Ecology, Engineering.

Any student who has completed 8 or more transfer credit hours is not required to meet the multiple category requirement described above.

A UGE course list can be viewed at: <http://www.ksu.edu/registrar/enroll/gened.html>