

AGRICULTURAL BUSINESS (online)



FORT HAYS STATE UNIVERSITY
 WERTH COLLEGE OF SCIENCE, TECHNOLOGY AND MATHEMATICS
 Department of Agriculture
Forward thinking. World ready.

Specified General Education Courses (18 hours)		Credits
	Foundation Studies (12)	
ENG 101	English Comp I	3
ENG 102	English Comp II	3
COMM 100	Fund of Oral Communications	3
HHP 200	Personal Wellness	3
MATH 110	College Algebra	3
INF 101	Intro to Computer Info Systems	3
Elective/Specified Gen. Ed. Courses: Liberal Arts (37 hours)		
	<i>International Studies</i>	
	Elective (ENG 125 or GSCI 110 or HIST 111)	3
	Elective (ENG 125 or GSCI 110 or HIST 111)	3
	<i>Humanities</i>	
	Elective	3
	Elective	3
	Elective	3
	<i>Math and Natural Sciences</i>	
BIOL 100	Human Biology	3
BIOL 102	Lab Experiences in Biology	1
CHEM 100	Chemist's View of the World	3
MATH 250	Elements of Statistics	3
	<i>Social and Behavioral Sciences</i>	
ECON 201	Principles of Economics: Micro	3
ECON 202	Principles of Economics: Macro	3
	Elective	3
	Upper-division integrative course	3
Department Major Requirements		
Core Courses (43 hours)		
AGRI 111	Animal Science	3
AGRI 112	Agronomic Crop Science	3
AGRI 112L	Agronomic Crop Science Lab	1
AGRI 113	Introduction to Agribusiness	3
AGRI 211	Marketing Farm Products	3
AGRI 311	Farm Management	3
AGRI 320	Fund of Agri Commodity Marketing	3
AGRI 321	Agricultural Law and Policy	3
AGRI 340	Computer Applications for Agriculture	3
AGRI 650	Technology in Agriculture	3
AGRI 410	Agricultural Finance	3
AGRI 470	Agribusiness Firms Mgmt and Mktg	3
AGRI 200+	Agriculture Elective 1	3
AGRI 200+	Agriculture Elective 2	3
AGRI 200+	Agriculture Elective 3	3
Cognates (12 hours)		
ACCT 203	Prin. of Accounting I	3
ACCT 204	Prin. of Accounting II	3
MKT 301	Marketing Principles	3
Select 1 from the following:		
BCOM 301	Business Communication	3
ENG 603	Technical & Report Writing	
Free Electives (10 hours)		10
Total		120



All students seeking a bachelor's degree except BGS students are required to complete this 55-hour program. This program has two major components – Foundation Studies and Liberal Arts. General education requirements specific to a Bachelor of General Studies degree (B.G.S.) can be found on-line at <http://www.fhsu.edu/bgs/>.

I. Foundation Studies (18 hours required)

A) Analysis and Communication (15 hours required)

A student is required to take the following courses:

ENG 101	English Composition I
ENG 102	English Composition II
COMM 100	Fundamentals of Oral Communication

A student must complete 3 hours in each of these areas:

MATH 101	Liberal Arts Mathematics or
MATH 110	College Algebra

INF 101	Introduction to Computer Information Systems
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Italics denotes general education courses required for the teacher education program.

B) Personal Well-Being (3 hours required)

HHP 200	Personal Wellness
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II. Liberal Arts (37 hours required)

A) International Studies (6 hours required)

A student must complete 2 of the 3 courses:

ENG 125	World Literature and the Human Experience
GSCI 110	World Geography
HIST 111	Modern World Civilization

B) Distribution (28 hours required)

(Course areas used to complete requirements under International Studies allow a student to take only 1 additional course in that area under distribution for General Education credit.)

<i>Humanities</i> (9 hours required with no more than 2 courses in 1 area)	<i>Mathematics and Natural Sciences</i> (10 hours; with no more than 2 courses in 1 area; 1 hour must be laboratory credit)	<i>Social and Behavioral Sciences</i> (9 hours; with no more than 2 courses in 1 area)
Art	Biological Sciences	Economics
180 Fundamentals & Appreciation of Art	100 Human Biology	201 Principles of Economics: Micro
280 Approaches to Creativity	102 Lab Experience in Biology*	202 Principles of Economics: Macro
380 Survey of Art History	200 Humans and The Environment	205 Theory & Practice of Personal Finance
Communication Studies	300 Human Heredity	History
125 Introduction to Motion Pictures	Chemistry	110 World Civilization to 1500
318 Introduction to Organizational Communication	100 Chemist's View of the World	130 United States History to 1877
English	105 Introduction to the Chemistry Lab*	131 United States History Since 1877
125 World Literature and the Human Experience	112 General Chemistry I and Lab*	Interdisciplinary Studies
126 Introduction to Literature	114 General Chemistry II and Lab*	350 Diversity in the U.S.
327 Introduction to Fiction	Geosciences	Political Science
Interdisciplinary Studies	100 Introduction to Geology	101 American Government
333 Exploration in the Humanities	101 Elements of Physical Geography	105 Current Political Issues
350 Diversity in the U.S.	102 Introduction to Geology Laboratory*	230 Introduction to International Relations
Modern Languages	340 Environmental Geology	Psychology
Beginning 1 course in any language**	Mathematics and Computer Science	100 General Psychology
112 Great Works in Translation	234 Analytic Geometry & Calculus I	300 Abnormal Psychology
Music & Theatre	250 Elements of Statistics	340 Social Psychology
120 Introduction to Theatre	331 Calculus Methods	Sociology
161 Listening to Music	Physics	140 Introduction to Sociology
391 Jazz	102 Physical Science	355 Sociology of Death and Dying
Philosophy	103 Physical Science Laboratory*	388 Sociology of The Family in America
100 General Logic	208 Elementary Meteorology	
120 Introduction to Philosophy	309 Descriptive Astronomy	
340 Introduction to Ethics		

*Course fulfills 1-hour lab requirement
**May not be used for General Education for students earning the B.A. Degree

C) Upper-Division Integrative Course (3 hours required-These 3 hours will also count towards fulfilling the University's upper-division requirement.)

IDS 300 Economic Ideas and Current Issues	IDS 401 Ethical Issues in the Professions and Business
IDS 325 Ideal Societies in Fiction	IDS 402 U.S. Human Geography: Issues for the 21st Century
IDS 326 Literature and the Environment	IDS 405 Heritage: Society, Science and Culture Since 1700
IDS 360 Social Justice: Action and Policy	IDS 407 Global Challenges
IDS 390 Technology in Society	IDS 440 Conceptions of the Mind
IDS 400 Bioethics	IDS 468 Political Communication
	IDS 499 Global Environmental Issues