

**GENERAL AGRICULTURE
AGRICULTURE EDUCATION CONCENTRATION**

I. General Education Requirements

TOTAL REQUIRED FOR GENERAL EDUCATION – 42 Credits

Students should consult with their freshman or departmental advisor when making course selections.

A. Curriculum Area I - (Arts and Humanities) 9 Credits

Students must select ENGL 203 plus two additional courses

ARTS: ARTS 101, ARTS 310, MUSI 100, MUSI 101, MUSI 109, MUSI 301H
HISTORY: HIST 201, HIST 202, HIST 333, HIST 334, HIST 341, HIST 360, ARTS 310
LANGUAGE: FREN 101, FREN 102, SPAN 101, SPAN 102
LITERATURE: ENGL 204, ENGL 205, ENGL 206, ENGL 207, ENGL 215, ENGL 218,
 ENGL 327, ENGL 328, ENGL 329, ENGL 401

B. Curriculum Area II - (Social and Behavioral Sciences) 6 Credits

Course No.	Title	Credits
ECON 202	Principles of Economics II	3
PSYC 200	Introduction to Psychology	3

C. Curriculum Area III - (Biological and Physical Sciences) 11 Credits

Course No.	Title	Credits
BIOL 111	Principles of Biology I	3
BIOL 113	Principles of Biology I Lab	1
CHEM 111	Principles of Chemistry I	3
CHEM 113	Principles of Chemistry I Lab	1
ENVS 101	Introduction to Environmental Science	3

D. Curriculum Area IV - (Mathematics) 3 Credits

Course No.	Title	Credits
MATH 109	College Algebra or higher	3

E. Curriculum Area V - (English Composition) 9 Credits

Course No.	Title	Credits
ENGL 101	Basic Composition I	3
ENGL 102	Basic Composition II	3
ENGL 305	Technical Writing <u>or</u>	
ENGL 310	Advanced Composition	3

F. Curriculum Area VI - (Emerging Issues) 4 Credits

Course No.	Title	Credits
EDHE 111	Personalized Health Fitness	3
AGNR 111	First Year Experience Seminar	1

II. Program Core Requirements* 15 Credits

Course No.	Title	Credits
ANPT 114	Introduction to Animal Science	4
PLSC 184	Introduction to Plant Science	3
PLSC 185	Introduction to Plant Science Lab	1
AGEC 213	Introduction to Agriculture Economics	3
AGME 283	Engineering Principles Applied to Agriculture	3
AGRI 301	Seminar	1

III. Professional Core (Agriculture Education)* 42 Credits

Course No.	Title	Credits
EDCI 200	Introduction to Contemporary Education	3
EDSP 200B	Introduction to Special Education	3
PSYC 305	Developmental Psychology	3
PSYC 307	Educational Psychology	3
EDCI 311	Comprehensive Assessment in Education	3
AGED 313	Supervised Experience Programs	3
EDCI 400	Senior Seminar in Education	3
EDCI 406	Classroom Management	3
EDCI 409	Teaching Reading in the Content Areas: Part I	3
EDCI 427A	Curriculum and Instruction in Agriculture	3
EDCI 490A	Teaching Internship	6
EDCI 480A	Teaching Internship	6

*** A minimum grade of "C" is required for each course**

IV. Supportive Requirements 21 Credits**

Course No.	Title	Credits
BUED 212	Computer Concepts/Applications I	3
	Select 200-400 level Agriculture courses with permission of the advisor	18

****A minimum grade of "C" is required for supportive courses**

TOTAL PROGRAM REQUIREMENTS 120

**AGRICULTURE EDUCATION
Recommended Course Sequence**

FRESHMAN YEAR

FALL SEMESTER			HOURS
AGNR	111	First Year Experience. Seminar	1
ENGL	101	Basic Composition I	3
MATH	109	College Algebra or Higher	3
ANPT	114	Intro. to Animal Science	4
BIOL	111	Principles of Biology I	3
BIOL	113	Principles of Biology I Lab	<u>1</u>
Semester Total			15

SPRING SEMESTER			HOURS
ENGL	102	English Composition II	3
AGME	283	Engineering Prin. Applied Ag	3
EDSP	200B	Intro. to Special Education	3
ECON	202	Principles of Economics II	3
		GER CURR. AREA I	<u>3</u>
Semester Total			15

SOPHOMORE YEAR

FALL SEMESTER			HOURS
ENGL	203	Fund. of Contemporary Speech	3
CHEM	111	Principles of Chemistry I	3
CHEM	113	Principles of Chemistry I Lab	1
EDCI	200	Intro. to Contemporary Education	3
AGEC	213	Intro. to Ag. Economics	3
PSYC	200	Intro. to Psychology	<u>3</u>
Semester Total			16

SPRING SEMESTER			HOURS
ENGL	305	Technical Writing <u>or</u>	
ENGL	310	Advanced Composition	3
PSYC	305	Developmental Psychology	3
PSYC	307	Educational Psychology	3
HUEC	220	Perspective on Aging	3
		GER CURR. AREA I	<u>3</u>
Semester Total			15

JUNIOR YEAR

FALL SEMESTER			HOURS
BUED	212	Computer Concepts/Apps. I	3
PLSC	184	Intro. to Plant Science	3
PLSC	185	Intro. to Plant Science Lab	1
EDCI	427A	Curr. and Instru. in Ag. Ed..	3
AGRI		Elective	<u>4</u>
Semester Total			14

SPRING SEMESTER			HOURS
		Select one Agricultural Course	4
EDCI	409	Teaching Reading Content Areas: Part I	3
		Select one Agricultural course	3
AGRI	301	Seminar	1
		Select one Agricultural course	<u>3</u>
Semester Total			14

SENIOR YEAR

FALL SEMESTER			HOURS
EDCI	311	Comprehensive Assessment	3
EDCI	406	Classroom Management	3
AGED	313	Supervised Experience Program	3
		Select one Agricultural course	3
		Select one Agricultural course	<u>4</u>
Semester Total			16

SPRING SEMESTER			HOURS
EDCI	400	Senior Seminar	3
EDCI	490A	Teaching Internship	6
EDCI	480A	Teaching Internship	<u>6</u>
Semester Total			15
Total Credits Required			120