Academic Policy S	series
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1622.20A

## ADD, CHANGE OR DELETE UNIT, PROGRAM REQUIREMENTS, OR ACADEMIC POLICIES

Complete this form consistent with the instructions in Academic Policy 1622.20. Use the form to add, change, or delete a program or unit or to change program policies. Proposed additions and changes must be consistent with Academic Policies 1100.40 and 1621.10 and any other policies which apply.

Department / Program Chair Date Sub		omitted	Graduate Council Chair	Date	
College Dean	Date		Faculty Senate Chair	Date	
Honors College Dean	Date		Provost	Date	
Core Curriculum Committee Date			Board of Trustees Approval/Notification	on Date	
University Course and Prog	grams Committee Date		Arkansas Higher Education Coordinating B	oard Approval/Notification Date	
SECTION II: Profil	le Data - Required Infor	mation and I	Name Change Information		
Academic Unit:	Major/Field of Study	Minor	Other Unit	Policy	
Level:	□ Undergraduate     □	Graduate	e 🗌 Law Effective Catal	log Year	
Program changes are eff	ective with the next available	e catalog. See	Academic Policy Series 1622.20		
Current Name	BSA, Horticulture, Land	dscape and Tu	urf Sciences		
College, School, Divisio	n AFLS	Department	Code HORT		
Current Code (6 digit Alpha) HLTSBS		Proposed Code (6 digit Alpha)  Prior approval from the Office of the Registrar is required.			
☐Interdisciplinary Prog	gram	CIP Code <u>01.0603</u> Prior assignment from Office of Institutional Research is required.			
Proposed Name When a program name is chan	ged, enrollment of current students	reflects the new na	ame.		
SECTION III: Add a	a New Program/Unit				
'Criteria and Procedures	oposals, complete Sections I for Preparing Proposals for I livisions/academicaffairs/F	New Programs		proposal as described in	
			lemic college, and that college dean's red here:		
SECTION IV: Elimi	nate an Existing Prograi	m/Unit			
Code/Name	Effective Catalog Year				
	ed to program after Term: um to complete under this pro		- erm: Year:		

## SECTION V: Proposed Changes to an Existing Program or Program Policies

Insert here a statement of the exact changes to be made: Changing program requirements from 124 to 120 hours; making additions of new courses added to "Department-Related Electives". Making other adjustment to requirements as mandated by the Bumpers College Curriculum committee (e.g., number of hours of 3000 and 4000 level class changed from 39 to 36 hours:

Check if either of these boxes apply and provide the necessary signature:			
Program change proposal adds courses offered by another academic college, and that college dean's office has been notified. The signature of the dean of that academic college is required here:  Program change proposal deletes courses offered by another academic college, and that college dean's office has been notified. The signature of the dean of that academic college is required here:			
Check all the boxes that apply and complete the required sections of the form:			
<ul> <li>□ Change of Name and Code (Complete only sections I, II, V and VII.)</li> <li>□ Change Course Requirements: (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)</li> <li>□ Change Delivery Site/Method (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)</li> <li>□ Change Total Hours (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)</li> <li>□ Change in Program Policies</li> </ul>			
SECTION VI: Justification  Justify this change and state its likely effect on any other degree program (including those outside the school or college). Identify any program or program components (other than courses) to be eliminated if this program is implemented. (Program and course change forms must also be submitted for such related changes.)  The proposed reduction in course requirements from 124 to 120 mandated by state law. Adjustments to "discipline related" electives due to new courses available to UA students through an articulated on-line course exchange program. Other adjustments to the curriculum were mandated by Bumpers College Curriculum Committee			
SECTION VII: Catalog Text and Format  In the box below, insert the current catalog text which is to be changed, with changes highlighted with the color yellow. Include all proposed changes identified in Section V. Only changes explicitly stated in Section V will be considered for approval by the University Course and Programs Committee, the Graduate Council and the Faculty Senate. If you are proposing a new program, give proposed text with all of the elements listed below. If you are proposing modified text, include these elements as appropriate.  Include the following elements, in order, in the catalog text for proposed undergraduate program(s) or program changes:			
<ul> <li>State complete major/program name</li> <li>Briefly define or describe the major/program or discipline.</li> <li>Identify typical career goals or paths for graduates. (Optional)</li> <li>State admission requirements (if any) for entry or entry into upper/advanced level of major/program.</li> <li>Identify location in catalog of university, college/school, and department/program requirements which the student must meet in addition to hours in the major, but do not restate these requirements.</li> <li>State course requirements in the major and any allied areas, giving number of hours and specific courses; specify electives or elective areas and give numbers of hours and courses in elective pools or categories; identify any other course requirements.</li> <li>State any other requirements (required GPA, internship, exit exam, project, thesis, etc.).</li> <li>Identify name and requirements for each concentration (if any).</li> <li>Specify whether a minor or other program component is allowed or required and provide details.</li> <li>State eight-semester plan requirements</li> </ul>			
For minors, state requirements in terms of hours, required courses, electives, etc.			
For graduate program/units, include elements (as needed) parallel to those listed for undergraduate programs above.			
For Law School program/units, prepare text consistent with current catalog style.			
For centers, prepare text consistent with current catalog style.			
Current Catalog copy and HLTSBS Requirements General Education Requirement (43-53 hours)			

**English/Communications (6-12 hours)** 

ENGL 1013 Composition unless exempt\*
ENGL 1023 Composition II unless exempt\*
COMM 1313 Fundamentals of Communication
Communications intensive class. 3 hours (see advisor)

Math (3 hours) MATH 1203 College Algebra (or higher)*
Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology* and  BIOL 1611L Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611L Organic Physiological Chemistry Lab  AND
Choose either:  CHEM 1073 Fundamentals of Chemistry* and CHEM 1071L Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I* and CHEM 1101L University Chemistry I Lab* and CHEM 1123 University Chemistry II* and CHEM 1121L University Chemistry II Lab*
Fine Arts and Humanities (6 hours)  Category A: Fine Arts  Choose one from the following courses:  ARCH 1003 Basic Arts: Architecture Lecture*  ARHS 1003 Basic Arts: Art Lecture*  COMM 1003 Basic Arts: Film Lecture*  DANC 1003 Basic Arts: Dance*  DRAM 1003 Basic Arts: Theater Lecture*  LARC 1003 Basic Arts: The American Landscape*  MLIT 1003 Basic Arts: Music Lecture*
Category B: Humanities Choose one from the following courses: ARCH 1013 Diversity and Design* CLST 1003 Intro to Classical Studies: Greece* CLST 1013 Intro to Classical Studies: Rome* HUMN 1124H Honors Equilibrium of Cultures* HUMN 2124H Honors 20 <sup>th</sup> Century Global Culture* HUMN 2003 Intro to Gender Studies* PHIL 2003 Introduction to Philosophy* PHIL 2103 Introduction to Ethics* PHIL 2203 Logic* PHIL 3103 Ethics and the Professions* WLIT 1113 World Literature* WLIT 1123 World Literature II* FLAN 2003 Foreign Language* (Any Intermediate I Foreign Language: Spanish recommended)
US History and National Government (3 hours)  HIST 2003 History of the American People to 1877*  HIST 2013 History of the American People 1877-present *  PLSC 2003 American National Government*
Social Sciences (9 hours, 3 hours must be in AGEC or ECON)  AGEC 1103 Principles of Agri. Microeconomics* AGEC 2103 Principles of Agri. Macroeconomics* ANTH 1023 Introduction to Cultural Anthropology* ECON 2013 Principles of Macroeconomics* ECON 2023 Principles of Microeconomics*

GEOG 2003 World Regional Geography*
HESC 1403 Life Span Development*
HESC 2413 Family Relations*
HIST 1003 Western Civilization I*
HIST 1013 Western Civilization II*
HIST 1113 World Civilizations I*
HIST 1123 World Civilizations II*
HIST 2003 History American People to 1877*
HIST 2013 History American People 1877 – Present*
PLSC 2003 American National Government*
PLSC 2013 Introduction to Comparative Politics*
PLSC 2203 State and Local Government*
PSYC 2003 General Psychology*
RECR 2853 Leisure and Society*
RSOC 2603 Rural Sociology*
SOCI 2013 General Sociology*
SOCI 2033 Social Problems*
Horticulture Core Requirements (21-22 hours)
AFLS 1011 Freshman Orientation <sup>2</sup>
CSES 2203/2201L Soil Science
HORT 2003/2000L Principles of Horticulture
HORT 3901 Horticultural Career Development
HORT 4403/4400L Plant Propagation
HORT 462(3) Horticulture Internship
AND
Choose 6-7 hours from the following area:
CSES 2003/2000L Introduction to Weed Science
(note: course has been cancelled)
PLPA 3004/3000L Principles of Plant Pathology
ENTO 3013 Introduction to Entomology
<sup>2</sup> Students transferring to HORT with 24 hours or more do not need to take AFLS1011.
Horticulture Electives (18 hours)
HORT 2303/2300L Intro. to Turfgrass Management
HORT 3103/3100L Woody Landscape Plants
HORT 3113/3110L Herbaceous and Indoor Plants
HORT 3303 Vegetable Crops
HORT 3403/3400L Turfgrass Management
HORT 4033 Prof. Landscape Install & Construct.
HORT 4043 Professional Landscape Management
HORT 4103/4100L Fruit Production Science
HORT 4603 Practical Landscape Planning
HORT 4603 Practical Landscape Planning HORT 4703 Greenhouse Management and
HORT 4703 Greenhouse Management and Controlled Environment Horticulture
HORT 4703 Greenhouse Management and
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab HORT 4903/4900L Golf and Sports Turf Management
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab HORT 4903/4900L Golf and Sports Turf Management HORT 4913 Rootzone Mgmt. for Golf and Sports Turf HORT 4921 Golf Course Operations HORT 4932 Turf IPM
HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab HORT 4903/4900L Golf and Sports Turf Management HORT 4913 Rootzone Mgmt. for Golf and Sports Turf HORT 4921 Golf Course Operations
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HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab HORT 4903/4900L Golf and Sports Turf Management HORT 4913 Rootzone Mgmt. for Golf and Sports Turf HORT 4921 Golf Course Operations HORT 4932 Turf IPM HORT 400 (v) Horticulture Special Problems
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HORT 4703 Greenhouse Management and Controlled Environment Horticulture HORT 4701L Greenhouse Management and Controlled Environment Horticulture Lab HORT 4803 Greenhouse Crops Production HORT 4801L Greenhouse Crops Production Lab HORT 4903/4900L Golf and Sports Turf Management HORT 4913 Rootzone Mgmt. for Golf and Sports Turf HORT 4921 Golf Course Operations HORT 4932 Turf IPM HORT 400 (v) Horticulture Special Problems HORT 401 (v) Horticulture Special Topics
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	AGME 3153 Surveying in Agriculture and Forestry
	AGME 4973/4970L Irrigation
	LARC 3914 Planting Design I
	LARC 2113 Design Communications
	WCOB classes (9 hours)
	ANSC 3123 Principles of Genetics
	PHYS 1023/1021L Physics & Human Affairs w/lab (or
	higher)
	or any AGEC, AGME, BIOL, CHEM, CSES, ENSC, ENTO, HORT, PLPA class not taken above.
	(Note: additions made to this list of HORT classes offered on-line in an articulation agreement with other institutions)
	General Electives
	Students should select 19-30 hours of general electives to total 124 hours
	Total: 124 hours
	10th 12 + 10th 3
	(Note: number of electives changed and total degree requirements changed to 120 hours per mandates)
	(170tc. number of electives changed and total degree requirements changed to 120 hours per mandates)
Į	For graduation all students must complete the following:
Į	For graduation, all students must complete the following:
	Minimum Degree Requirements: 124 hours
	<ul> <li>At least 39 hours of Junior or Senior level courses (3-4000 level),</li> </ul>
	(note: changed from 39 to 36 hours per Bumpers College Curriculum Committee)
	9 hours in CAFLS outside of HORT, 30 hours within Bumpers College (typically CSES 2203/2001L, CSES 2003/2000L, and
	PLPA 3004/3000L or ENTO 3013)
	(note: this requirement dropped per Bumpers College Curriculum Committee)
	• Minimum G.P.A. 2.0, maximum 25% D's,
	<ul> <li>No more than 68 hours of Freshman and Sophomore (1000/2000) transfer courses.</li> </ul>
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	Proposed Changes for the Catalog related to HLTSPS degree requirements
	Proposed Changes for the Catalog related to HLTSBS degree requirements.
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	General Education Requirement (43-47 hours)  English/Communications (6hours)
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*
	General Education Requirement (43-47 hours)  English/Communications (6hours)
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*
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	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and BIOL 1541L Principles of Biology Lab*
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology* and
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology and  BIOL 1611L Plant Biology Lab*
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	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology and  BIOL 1611L Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611L Organic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology and  BIOL 1611L Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611 Organic Physiological Chemistry Lab  AND  Choose either:
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	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology* and  BIOL 1611L Plant Biology and  BIOL 1611L Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611L Organic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and  CHEM 1071L Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I* and
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541 Principles of Biology Lab*  BIOL 1613 Plant Biology & and  BIOL 1611 Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611 Corganic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and  CHEM 1071L Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I* and  CHEM 1101L University Chemistry I Lab* and
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541L Principles of Biology Lab*  BIOL 1613 Plant Biology* and  BIOL 1611L Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611L Organic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and  CHEM 1071L Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I* and  CHEM 1101L University Chemistry I Lab* and  CHEM 1101L University Chemistry I Lab* and  CHEM 1123 University Chemistry II* and
	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1541 Principles of Biology Lab*  BIOL 1613 Plant Biology & and  BIOL 1611 Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611 Corganic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and  CHEM 1071L Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I* and  CHEM 1101L University Chemistry I Lab* and
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	General Education Requirement (43-47 hours)  English/Communications (6hours)  ENGL 1013 Composition unless exempt*  ENGL 1023 Composition II unless exempt*  Math (3 hours)  MATH 1203 College Algebra (or higher)*  Sciences (16-20 hours)  BIOL 1543 Principles of Biology* and  BIOL 1543 Principles of Biology Lab*  BIOL 1611 Plant Biology Lab*  CHEM 2613 Organic Physiological Chemistry and  CHEM 2611 Organic Physiological Chemistry Lab  AND  Choose either:  CHEM 1073 Fundamentals of Chemistry* and  CHEM 1071 Fundamentals of Chemistry Lab*  OR  CHEM 1103 University Chemistry I and  CHEM 1101 University Chemistry I Lab* and  CHEM 1121 University Chemistry II* and  CHEM 1121 University Chemistry II Lab*  Fine Arts and Humanities (6 hours)
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COMM 1003 Basic Arts: Film Lecture*
DANC 1003 Basic Arts: Dance*
DRAM 1003 Basic Arts: Theater Lecture*
LARC 1003 Basic Arts: The American Landscape*
MLIT 1003 Basic Arts: Music Lecture*
Category B: Humanities
Choose one from the following courses:
ARCH 1013 Diversity and Design*
CLST 1003 Intro to Classical Studies: Greece*
CLST 1013 Intro to Classical Studies: Rome*
HUMN 1124H Honors Equilibrium of Cultures*
HUMN 2124H Honors 20 <sup>th</sup> Century Global Culture*
HUMN 2003 Intro to Gender Studies*
PHIL 2003 Introduction to Philosophy*
PHIL 2103 Introduction to Ethics*
PHIL 2203 Logic*
PHIL 3103 Ethics and the Professions*
WLIT 1113 World Literature*
WLIT 1123 World Literature II*
FLAN 2003 Foreign Language* (Any Intermediate I
Foreign Language: Spanish recommended)
US History and National Government (3 hours)
HIST 2003 History of the American People to 1877*
HIST 2013 History of the American People
1877-present *
PLSC 2003 American National Government*
Social Sciences (O house 2 house months in ACEC on
Social Sciences (9 hours, 3 hours must be in AGEC or
ECON)
AGEC 1103 Principles of Agri. Microeconomics*
AGEC 1103 Principles of Agri. Microeconomics* AGEC 2103 Principles of Agri. Macroeconomics*
AGEC 1103 Principles of Agri. Microeconomics* AGEC 2103 Principles of Agri. Macroeconomics* ANTH 1023 Introduction to Cultural Anthropology*
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AGEC 1103 Principles of Agri. Microeconomics* AGEC 2103 Principles of Agri. Macroeconomics* ANTH 1023 Introduction to Cultural Anthropology* ECON 2013 Principles of Macroeconomics* ECON 2013 Principles of Microeconomics* ECON 2023 Principles of Microeconomics* ECON 2143 Basic Economics Theory and Practice* GEOG 1123 Human Geography* GEOG 2003 World Regional Geography* HESC 1403 Life Span Development* HESC 2413 Family Relations* HIST 1013 Western Civilization I* HIST 1013 Western Civilization II* HIST 1113 World Civilizations II* HIST 1123 World Civilizations II* HIST 2003 History American People to 1877* HIST 2013 History American People to 1877 – Present* HUMN 1114H Honors Rots of Culture to 500CE HUMN 2114H Honors Birth of Modern Culture PLSC 2003 American National Government* PLSC 2013 Introduction to Comparative Politics* PLSC 2203 State and Local Government* PSYC 2003 General Psychology* RECR 2853 Leisure and Society* RSOC 2603 Rural Sociology* SOCI 2013 General Sociology* SOCI 2013 Social Problems*  Horticulture Core Requirements (27-29hours) AFLS 1011 Freshman Orientation²
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HORT 3901 Horticultural Career Development	
HORT 4403/4400L Plant Propagation	
HORT 462(3) Horticulture Internship	
AND	
Choose 6-7 hours from the following area:	
CSES 4143 Principles of Weed Control	
PLPA 3004/3000L Principles of Plant Pathology	
ENTO 3013 Introduction to Entomology	
<sup>2</sup> Students transferring to HORT with 24 hours or more do not need to take AFLS1011.	
Horticulture Electives (18 hours)	
HORT 2303/2300L Intro. to Turfgrass Management	
HORT 3103/3100L Woody Landscape Plants	
HORT 3113/3110L Herbaceous and Indoor Plants	
HORT 3303 Vegetable Crops	
HORT 3403/3400L Turfgrass Management	
HORT 3503 Sustainable and Organic Horticulture**	
HORT 4033 Prof. Landscape Install & Construct.	
HORT 4043 Professional Landscape Management	
HORT 4103/4100L Fruit Production Science	
HORT 4603 Practical Landscape Planning	
HORT 4703 Greenhouse Management and	
Controlled Environment Horticulture**	
HORT 4701L Greenhouse Management and	
Controlled Environment Horticulture Lab**	
HORT 4803 Greenhouse Crops Production	
HORT 4801L Greenhouse Crops Production Lab	
HORT 4903/4900L Golf and Sports Turf Management	
HORT 4913 Rootzone Mgmt. for Golf and Sports Turf	
HORT 4921 Golf Course Operations	
HORT 4932 Turf IPM HORT 400 (v) Horticulture Special Problems	
HORT 400 (v) Horticulture Special Troblems  HORT 401 (v) Horticulture Special Topics	
Discipline-related electives (12 hours)	
HORT 1103 Plants in the Home Environment	
HORT 3123 International Horticulture**	
HORT 3203 Sustainable Landscape Practices**	
HORT 3803 Horticultural Crop Physiology**	
HORT 4503/4500L Nursery Management**	
HORT 400 (v) Horticulture Special Problems	
HORT 401 (v) Horticulture Special Topics	
AGME 3102 Small Power Units & Turf Equipment	
AGME 3101L Small Power Units & Turf Equip. Lab	
AGME 3153 Surveying in Agriculture and Forestry	
AGME 4973/4970L Irrigation	
LARC 3914 Planting Design I	
LARC 2113 Design Communications WCOB classes (9 hours)	
ANSC 3123 Principles of Genetics	
PHYS 1023/1021L Physics & Human Affairs w/lab (or	
higher)	
or any AGEC, AGME, BIOL, CHEM, CSES, ENSC, ENTO, HORT, PLPA class not taken above.	
General Electives	
Students should select 15-26 hours of general electives to total 120 hours	
Total: 120 hours	
Total: 120 hours *Course meets University core requirements	
*Course meets University core requirements.  ** On-line Courses	
For graduation, all students must complete the following:	
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- 9 hours in CAFLS outside of HORT
- Minimum G.P.A. 2.0, maximum 25% D's,
- No more than 68 hours of Freshman and Sophomore (1000/2000) transfer courses.

SECTION VIII: Action Recorded by Registrar's Office						
PROGRAM INVENTORY/DARS						
PGRM	SUBJ_		CIP	CRTS		
DGRE	PGCT_		OFFC&CRTY VALID	)		
REPORTING COI	DES					
PROG. DEF.	_		REQ. DEF.	Initials	Date	
Distribution						
Notification to: (1) College (7) Treasurer	(2) Department (8) Undergraduate Program (		(4) Institutional Research	(5) Continuing Education	(6) Graduate School	

5/12/08