MAJOR IN ENVIRONMENTAL AND NATURAL RESOURCE ECONOMICS

Major Completion Map

Semester Continuation to Agricultural and Resource Economics (GT-SS1) X 3C 3C 3C 3C 3C 3C 3C	Freshman					
AREC 192			Critical	Recommended	AUCC	Credits
AREC 202 Agricultural and Resource Economics (GT-SS1) X 3C 3 C0 150 College Composition (GT-CO2) X 1A 3 AMTH 117 College Algebra in Context II (GT-MA1) X 1B 1 MATH 118 College Algebra in Context II (GT-MA1) 1B 1 MATH 112 Logarithmic and Exponential Functions (GT-MA1) 1B 1 MATH 124 Logarithmic and Exponential Functions (GT-MA1) 1B 1 Wershigt 2, many and Inclusion (Interty)-(artalog colostate edu/general-catalogy all Interestity-correctival interestity-correctival interestity-correctival interestity-correctival interestity-correctival interestity-correctival interestity-correctival interestity-correctival interestity and intere		Orientation to Agricultural and Resource Econ				
CO 150	AREC 202		X		3C	3
MATH 117	CO 150		X		1A	3
MATH 118 b. College Algebra in Context II (GTMAI) 1B 1 MATH 124 b. quantifumic and Exponential Functions (GT-MAI) 1B 1 D Diversity, Equity, and Inclusion (http://catalog.colostate.edu/general-catalog/ all-university-core-curricultum/aucc/#diversity-equity-inclusion) X 1 C 33 Semester 2 Total Credits Autocate (Fisher) Critical Recommended AUCC Credits ECON 204 Principles of Macroeconomics (GT-SS1) 3C 3	MATH 117		X		1B	1
MATH 124 Logarithmic and Exponential Functions (GT-MA1) 1B 1 Diversity, Equity, and Inclusion (http://catalog.colostate.edu/general-catalog/ X 1C 3 Include (Inclusion) Total Credits Critical Recommende MCC Credits Semester 2 Critical Recommende MCC Credits ECON 204 Principles of Macroeconomics (GT-SS1) 3C 3A Select four credits from the following: 3A 3A BZ 110 Principles of Animal Biology (GT-SC2) 3A BZ 120 Principles of Plant Biology (GT-SC1) 3A Select one course from the following: X 3A	MATH 118				1B	1
	MATH 124				1B	1
Semester 2 Critical Recommended AUCC Credits School 20			X		1C	3
Semester 2 Critical Recommended AUCC Condition ECON 204 Principles of Macroeconomics (GT-SS1) 3C 3 Select four credits from the following: 4 3 BZ 110 Principles of Animal Biology (GT-SC2) 3A & BZ 1120 Principles of Plant Biology (GT-SC1) 3A LIFE 102 Attributes of Living Systems (GT-SC1) 3A LIFE 102 Attributes of Living Systems (GT-SC1) 3A Select one course from the following: X 3A AREC 230 Agricultural Data Management and Analysis Business computing Concepts and Applications 3A CS 110 Personal Computing 3A 3 Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences) 3A 3A Natural Resource or Agricultural Elective (See allowable subject codes on Program Requirersity-Table (See Allowable subject ooles on Program Requirersity-Table (See Allowable subject codes on Program Requirersity-Table (See Allowable subject codes on Program Requir						13
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Select four credits from the following:		Principles of Macroeconomics (GT-SS1)	orrerou.	ricoommenaea		
BZ 110 Principles of Animal Biology (GT-SC2) 3A B BZ 1111 BZ 120 Principles of Plant Biology (GT-SC1) 3A LIFE 102 Attributes of Living Systems (GT-SC1) 3A Select one course from the following: X 3A AREC 230 Agricultural Data Management and Analysis BUS 150 Business Computing Concepts and Applications CS 110 Personal Computing Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curricultum/aucc/#biological-physical-sciences) Natural Resource or Agricultural Elective (See allowable subject codes on Program Requirements Tab) AUCC 18 (Quantitative Reasoning) must be completed by the end of Semester 2. 16-17 Sophomore Total Credits Critical Recommended AUCC Credits ACT 205 Fundamentals of Accounting Subject Codes on Program Individual Elective (See allowable subject Codes on Program Individual Elective (See allowable subject Codes on Program Requirements Tab) ACT 205 Fundamentals of Accounting Subject Codes on Program Individual Elective (See allowable subject Codes on Program Requirements Tab) AUCC Credits ACT 205 Fundamentals of Accounting Subject Codes on Program Individual Elective (See allowable subject Codes on Program Requirements (Semester 3) Subject Codes on Program Requirements (Semester 3) Subject Codes on Program Requirements (Semester 3) Subject Codes (Semester 4) Subject Codes						
BZ 120 Principles of Plant Biology (GT-SC1) 3A LIFE 102 Attributes of Living Systems (GT-SC1) 3A Select one course from the following: X 34 AREC 230 Agricultural Data Management and Analysis BUS 150 Business Computing Concepts and Applications CS 110 Personal Computing Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#abiological-physical-sciences) Natural Resource or Agricultural Elective (See allowable subject codes on Program Requirements Tab) AUCC 1B (Quantitative Reasoning) must be completed by the end of X Semester 2. Total Credits Table Calculus in Management Sciences (GT-MA1) X 1B 3A ACT 205 Fundamentals of Accounting X 1B 3B 3A ATS and Humanities (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities) Historical Perspectives (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities) Formatic Total Credits Recommende AUCC Credits SPCM 200 Public Speaking Recommende AUCC Credits ACA 3A					3A	·
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Arts and Humanities (http://catalog.colostate.edu/general-catalog/all- 3B 3		ng (http://catalog.colostate.edu/general-catalog/all-			2	
	Arts and Human	nities (http://catalog.colostate.edu/general-catalog/all-			3B	3

ENRE Skills choi	courses for the 8th semester are the remaining courses in the	e X			16
ENRE Skills choi		e X			
Either AREC 460 or AREC 478 must be selected from ENRE Applications or ENRE Skills choice blocks to satisfy AUCC 4B requirement.		Χ		4B	
Program Require	ements Tab)				
Natural Resource or Agricultural Elective (See allowable subject codes on		X			3
	rses (see list on Program Requirements Tab)	X			6
POLS 361	U.S. Environmental Politics and Policy	X			
AREC 375	Agricultural Law	X X			ŭ
Select one course from the following:					3
AREC 492	Senior Seminar in Ag and Resource Economics	X		,	1
AREC 440	Advanced Environmental and Resource Economics	X	Heooninended	4A,4C	3
Semester 8		Critical	Recommended	AUCC	Credits
	Total Credits				14-15
Electives	iss (see list off rogram negationio ras)				5-6
	rse (see list on Program Requirements Tab)				3
ECON 304	Intermediate Macroeconomics	^			3
AREC 341	Environmental Economics	X	necommenueu	A000	3
Semester 7		Critical	Recommended	AUCC	Credits
Senior	iotai Greuits				15
LINDL SKIIIS CHO	ice blocks to satisfy AUCC 4B requirement. Total Credits				15
Either AREC 460	4B				
Program Require					· ·
	e or Agricultural Elective (See allowable subject codes on				3
	ons course (see list on Program Requirements Tab)				3
ECON 340 ECON 306	Intermediate Microeconomics				3
AREC 340/	Introduction-Economics of Natural Resources	Χ			3
AREC 335/ ECON 335	Introduction to Econometrics				3
Semester 6	Introduction to Foonematrics	Critical	Recommended	AUCC	Credits
0	Total Credits	Outstand	D	41100	15
Program Require					
	e or Agricultural Elective (See allowable subject codes on				3
ENRE Application	ns courses (see list on Program Requirements Tab)				6
FIN 305	Fundamentals of Finance				
AREC 305	Agricultural and Resource Enterprise Analysis				
	se from the following:				3
STAT 301	Introduction to Applied Statistical Methods	Х	ricoommenaea	7.000	3
Semester 5		Critical	Recommended	AUCC	Credits
Junior	Total Credits				15
4.	Total Credits				
ACT 205, ECON	204, and CS 110 must be completed by the end of Semester	Χ			
Elective					3
	ements Tab)				
Program Require					-
	e or Agricultural Elective (See allowable subject codes on				3