MAJOR IN ENGLISH, ENGLISH EDUCATION CONCENTRATION

Major Completion Map

Freshman

Distinctive Requirements for Degree Program:

For graduation, an English major must attain a minimum grade point average of 2.000 in <u>all Composition (CO)</u> and English (E) courses.

For licensure, students must complete all coursework in the teaching concentration and professional education with a grade of C or above, and must have a cumulative GPA of 2.750.

Freshman					
Semester 1		Critical	Recommended	AUCC	Credits
CO 150	College Composition (GT-CO2)		X	1A	3
Select one cou	rse from the following:				3
E 142	Reading Without Borders (GT-AH2)			1C	
E 245	World Drama (GT-AH2)			1C	
LB 173	Encountering the Global (GT-AH2)			1C	
	anities (http://catalog.colostate.edu/general-catalog/all- -curriculum/aucc/#arts-humanities)			3B	3
	easoning (http://catalog.colostate.edu/general-catalog/all- -curriculum/aucc/#quantitativereasoning)		Х	1B	3
Elective	, 3,				3
	Total Credits				15
Semester 2		Critical	Recommended	AUCC	Credits
E 240	Introduction to Poetry		Χ		3
SPCM 200	Public Speaking				3
-	Physical Sciences (http://catalog.colostate.edu/general-versity-core-curriculum/aucc/#biological-physical-sciences)			3A	4
Historical Pers	pectives (http://catalog.colostate.edu/general-catalog/all- -curriculum/aucc/#historical-perspectives)			3D	3
Elective	callinguation, minoral peroposition,				3
	ntitative Reasoning) and CO 150 must be completed by the en	d X			
of Semester 2.					
	Total Credits				16
Sophomore					
Semester 3		Critical	Recommended	AUCC	Credits
EDUC 275	Schooling in the United States (GT-SS3)	X		3C	3
EDUC 340	Literacy and the Learner	X			3
Select one cou	rse from the following:				3
E 276	British Literature–Medieval Period to 1800 (GT-AH2)		Χ	3B	
E 277	British Literature-After 1800 (GT-AH2)		X	3B	
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)				3A	3
	navioral Sciences (http://catalog.colostate.edu/general- versity-core-curriculum/aucc/#social-behavioral-sciences)			3C	3
	Total Credits				15
Semester 4		Critical	Recommended	AUCC	Credits
CO 301D	Writing in the Disciplines: Education (GT-CO3)		Х	2	3
E 270	Introduction to American Literature (GT-AH2)		Х	3B	3
E 344	Shakespeare				3
EDUC 331	Educational Technology and Assessment	X			2
Elective					2

AUCC 3A (Biological and Physical Sciences), AUCC 3B (Arts and Humanities), AUCC 3C (Social and Behavioral Sciences), AUCC 3E (Global and Cultural Awareness), E 240, and E 276 or E 277 must be completed by the end of Semester 4.

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Must be admit	tted to Teacher Licensure Program by the end of Semester 4.	X			
	Total Credits				13
Junior					
Semester 5		Critical	Recommended	AUCC	Credits
E 322	English Language for Teachers I				3
E 341	Literary Criticism and Theory		X	4A,4B	3
EDUC 350	Instruction I-Individualization/Management	X			3
EDUC 386	Practicum-Instruction I	X			1
	n English/Composition Course (See footnote and list on n Requirements Tab)				3
Elective					3
CO 301D must	t be completed by the end of Semester 5.	X			
	Total Credits				16
Semester 6		Critical	Recommended	AUCC	Credits
E 401	Teaching Reading		Χ		3
E 405	Young Adult Literature		Χ		3
EDUC 463	Methods in Teaching Language Arts				4
	n English/Composition Course (See footnote and list on n Requirements Tab)				6
	e completed by the end of Semester 6.	X			
	Total Credits				16
Senior					
Semester 7		Critical	Recommended	AUCC	Credits
E 402	Teaching Composition	Х			3
EDUC 450	Instruction II-Standards and Assessment	Х			4
EDUC 486E	Practicum: Instruction II	Х			1
Select one cou	urse from the following:				3
E 460	Chaucer		Х	4C	
E 465	Topics in Literature and Language		Х	4C	
E 470	Individual Author		X	4C	
E *** English E					3
Elective					3
	nust be completed by the end of Semester 7.	Х			J
2 101, 2 10011	Total Credits				17
Semester 8	Total orcano	Critical	Recommended	AUCC	Credits
EDUC 485B	Student Teaching: Secondary	Х			11
EDUC 493A	Seminar: Professional Relations	X			1
	rk courses for the 8th semester are the remaining courses in the				'
entire program	-				
	Total Credits				12
	Program Total Credits:				120
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