## CENTRAL CONNECTICUT STATE UNIVERSITY

## School of Education and Professional Studies B.S.ED. ELEMENTARY EDUCATION 120 Credits ENGLISH

Name:	ID#:		Matriculation Semester: Date:		
	_		ENGLISH MAJOR (39 credits)	Crs.	Grd.
GENERAL EDUCATION (44 - 45 cm	redits) Crs.	s. Grd.	ENG 205 Survey of British Lit: Middle Ages -18th C.	3	
Some General Education courses can also fulfill Red	lated Requirements		ENG 210 Survey of American Lit: Pre-Civil War	3	
STUDY AREAS			Additional 200 level survey course from the following:		
Study Area I Arts & Humanities (9 cr	edits)		ENG 203, ENG 204, ENG 206 or ENG 211	3	
Course can be double-counted in major	X	X	ENG 298 Introduction to Literary Studies	3	
Course can be double-counted in major	X	_	ENG 491 Children's Literature	3	
,	3	+-	ENG 492 Literature for Young Adults	3	$\vdash$
Study Area II Social Sciences (9 cre			LING 200 Introduction to Linguistics	3	
2000 A 20	3		LING 300 Language Acquisition	3	
	3	+	Oral Performance: ENG 270 or ENG 274	3	$\vdash$
	3	+	6 Credits from the following: 300/400 level American,	3	$\vdash$
Study Area III Behavioral Sciences (6)	· · · · · · · · · · · · · · · · · · ·		British, and/or World; 300/400 level CINE; OR ENG 220	3	$\vdash$
Study Area III Denavioral Sciences (o	3			3	$\vdash$
		+	Composition Sequence (6 credits): either,		$\vdash$
3: 1 W N 10: (6 T	3		1) Expository Sequence: WRT 202 and 401	3	
Study Area IV Natural Sciences (6 or 7			2) Fiction Sequence: WRT 265 and 371		
	3		3) Poetry Sequence: WRT 265 and 373		
	3		4) Creative Non-Fiction Sequence: WRT 265 and 370		
			5) Journalism Sequence: JRN 200 and 235 or one of the		
SKILL AREAS			following with permission of instructor: 380, 381, or 418.		
Skill Area I Communication Skills (6 c			RELATED REQUIREMENTS (24 credits)		
*WRT 105 & 105P or WRT 110 Freshman Compos	sition 3	/	Required for the Program & can also fulfill General Education		
Course can be double-counted in major	X	X	*HIST 161 or HIST 162 American History (ST II)	3	
Skill Area II Mathematics Requirement (	(6 credits)		*PSY 136 Life Span Development (ST III)	3	
	3		*EDF 215 Education in a Multicultural Society (ST III)	3	
	3		*SCI 211 Elementary Earth-Physical Sciences (ST IV)	3	
Skill Area III Foreign Language Proficiency Rec	quirement (check on	e)	*BIO 211 Concepts in Biology (ST IV)	3	
- completion of a level-three high school foreign language		7	*MATH 113 Structure of Math I: Number Systems (SK II)	3	
- passed a standardized foreign language exam		7	*MATH 213 Structure of Math II: Probability & Geo (SK II)	3	
- completion of 112 or 114 foreign language course		7	*PSY 361 Psych. Of Early Childhd or PSY 362 Child Psych.	3	
- successful completion of an upper level foreign language course		7	ELEMENTARY PROFESSIONAL EDUCATION CORE		redits)
- demonstration of native proficiency in a language other than English	1	7	Grade of C or better required		
Skill Area IV University Requirement (2 o		_	EDEL 315 Principles of Learning: Elementary	3	
PE 144 (required if matriculated with less than 15 c		3	LLA 315 Comprehensive Reading Instruction I	3	
The first temperature in the first temperature	in i	ــــــــــــــــــــــــــــــــــــــ	SPED 315 Intro. to Educating Learners with Exceptionalities	3	$\vdash$
			FA 412 Fine Arts Across the Curriculum	3	<del>                                     </del>
International Requirement		٦	EDT 305 Educational Technology for Elementary	1	<del>                                     </del>
International Requirement	<u> </u>	$\dashv$		3	
•	<b>⊢</b>	-	EDEL 322 Effective Elementary Teaching I		$\vdash$
First Year Experience Requirement	<u> </u>	_	EDEL 415 Elementary Social Studies Methods	2	<del>                                     </del>
			LLA 316 Comprehensive Reading Instruction II EDT 415 Developing Instructional Materials	3	├─
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*Prerequisite to the Professional Program, Grade of C	C or better required		EDEL 420 Effective Elementary Teaching II	3	<del>                                     </del>
			LLA 412 Literacy in the Elementary School	3	<u> </u>
All courses in the Professional Education Core req	-		MATH 412 Elementary Mathematics Methods	3	<u> </u>
to the Professional Program and a grade of C or b	etter.		SCI 412 Learning and Curriculum Studies in Science	2	
			EDTE 430 Seminar: Leadership & Learning Communities	1	
			EDEL 430 Elementary Student Teaching	9	