

Student Name _____

Advisor Name _____

FRESHMAN

FALL SEMESTER	SPRING SEMESTER
ACAD 101 (Principles of the Learning Academy) 1 ()	HMXP 102 (Human Experience: Who Am I?) 3 ()
**EDUC 110 (Teachers, Schools and Society) 3 ()	Science (Part II of Basic Concentration) 4 ()
WRIT 101 (Composition) 3 ()	Foreign Language 4 ()
CTQR 150 (Quantitative Methods in Critical Thinking) 3 ()	*PLSC 201 (American Government) 3 ()
Science (Basic concentration) 4 ()	MATH (Elective) <u>3 ()</u>
Social Sciences (Elective- not PLSC) <u>3 ()</u>	17 hrs
17 hrs	Cumulative GPA _____
GPA _____	

SOPHOMORE

FALL SEMESTER	SPRING SEMESTER
Science (Elective) 4 ()	+Additional Basics 3 ()
Additional Basics 4 ()	ENGL 208 (Foundations of World Literature) 3 ()
**EDUC 210 (Psychology of Learners I & E,M, or S Lab) 3 ()	**EDUC 250 (Psychology of Learners II & E,M, or S Lab) 3 ()
ENGL 203 (Major British Authors) 3 ()	**EDUC 275 (Int. Tech. to Support Tech. & Learn.) 2 ()
CRTW 201 (Critical Reading, Thinking, & Writing) <u>3 ()</u>	Humanities/Arts (Elective-not ENGL) 3 ()
17 hrs	ENGL 303 (Grammar) <u>3 ()</u>
Cumulative GPA _____	17 hrs
	Cumulative GPA _____

JUNIOR

FALL SEMESTER	SPRING SEMESTER
WRIT 350 (Intro. to Comp. Theory & Pedagogy) 3 ()	ENGL (Elective) 3 ()
ENGL 211 (Major American Authors) 3 ()	ENGL 519 (Adolescent Literature) 3 ()
**EDCI 305 (Intro. to the Middle School) 3 ()	**EDCI 315 (Devlpmt. Aspects of Middle Lev. Lrns.) 3 ()
READ 321 or 461 (Elem. & Mid. School Lang. Arts or Intro. to Teach Read. in Elem. School) 3 ()	Additional Basics 4 ()
Additional Basics <u>4 ()</u>	**EDUC 310 (Working w/ Except. & Diverse Learners) <u>3 ()</u>
16 hrs	16 hrs
Cumulative GPA _____	Cumulative GPA _____

SENIOR

FALL SEMESTER	SPRING SEMESTER
ENGE 391 (Princ. of Teach. in Mid. and Sec. School) 3 ()	EDUC 475 (Internship in Reflective Teaching) 10 ()
**EDCI 325 (Content Literacy for Middle Lev. Lrns.) 3 ()	EDUC 490 (Capstone for Educational Leaders) <u>2 ()</u>
ENGL 507 (The History & Devlpmt. of Modern English) 3 ()	12 hrs
~*EDUC 390 (Core Issues in Teacher Education) 3 ()	
~ SCIE 391 (Principles of Teaching Science) 3 ()	
~ EDCI 392 (Field Experience in Teaching Elem.) <u>1 ()</u>	
16 hrs	
Cumulative GPA _____	Cumulative GPA _____

Restricted Courses: Student must be admitted to the teacher education program before being allowed to enroll in these courses.

Students must take the PRAXIS II Series prior to graduation: 1) **Principles of Learning and Teaching** and 2) **Specialty Area**

~Offered Fall Only Attendance at three cultural events is required for each 20 hours completed in residence at Winthrop. +See catalog for **Additional Basics** list
Content Concentrations

*A grade of C or better must be earned.

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English/Language Arts		30
ENGL 203	Major British Authors	3
ENGL 208	Foundations of World Literature	3
ENGL 211	Major American Authors	3
ENGL 507	The Development of Modern English	3
ENGL 303	Grammar	3
READ 321 or 461	Elem & Mid School Lang Arts/Intro to Teaching Read	3
WRIT 350	Introduction to Composition Theory & Pedagogy	3
Choose one:		3
ENGL 300	<i>Approaches to Literature</i>	
ENGL 305	<i>Shakespeare</i>	
ENGL 317	<i>The Short Story</i>	
ENGL 330	<i>Women and Literature</i>	
ENGL 370	<i>Literature and Film</i>	
ENGL 312	<i>African American Literature</i>	
ENGE 519	Adolescent Literature	3
ENGE 391	Princ of Teaching Engl in Mid & Secon Schools	3
Sciences		30
Basic Concentration		8
Select one of the following sequences:		
BIOL 150/151 and BIOL 205 or 206	Invest. into Living Systems, Gen Botany, Gen Zoology	
CHEM 105/107 and CHEM 106/108	General Chemistry I & II	
PHYS 201 and 202	General Physics I & II	
GEOL 110/113 and GEOL 210/211	Physical Geology, Historical Geology	
Additional Basics		15
Select three or four from the following list. All must be different from the Basic Concentration.		
CHEM 105/107	General Chemistry I	
PHYS 201	General Physics I	
GEOL 110/113	Physical Geology	
BIOL 150/151	Elements of Living Systems	
PHYS 253	Astronomy	
Science Electives		4
Select four additional hours from the following list:		
ANTH 202	Intro to Biological Anthropology	
BIOL 205	General Botany	
BIOL 206	General Zoology	
CHEM 106/108	General Chemistry II	
GEOL 210/211	Historical Geology	
GEOL 220	Oceanography	
PHYS 202	General Physics II	
A BIOL course above 299		
A CHEM course above 299		
A GEOL course above 299		
A PHYS course above 299		
Required Methods Course		
SCIE 391	Principles of Teaching Science	3

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~Restricted to students admitted to the Teacher Education program