WESTERN CONNECTICUT STATE UNIVERSITY

ACADEMIC MAJOR - BIOLOGY Box			Entering Dateday/eve/full/part-time Previous School(s)		
			Previous School	DI(S)	
General Ed	lucation Requirements (46 S.H. plus HPX)				
	cation Skills (3 S.H.)		Number	Title	Credits
), 161, 162 or 163	3			
	bleted one Writing Intensive (W) course Yes	No			
	es (15 S.H. minimum, including 3 of 7 fields:				
	inguage or Fine and Applied Arts - only 1 studio cou	ırse			
Accepted to	oward minimum -Humanistic Studies, Literature, Ph	nilosophy,			
Western H	istory, Communication)				
	ed Arts or Foreign Language(at least level 2 completed)	3			
	, 106, 107 or 208	3 3 3			
*HIS 148	American History: To 1877	3			
*HIS 149	American History: Since 1877	3			
		3			
	Behavioral Sciences (12 S.H. minimum)				
	or SOC 100	3 3			
	Principles of World Geography	3			
*PSY 100	Introduction to Psychology	3			
		3			
Notared C	sian and P. Madhamadian (16 C.H.)				
	ciences & Mathematics (16 S.H.) 5, 106 Foundations of Math. I & II 4-4	0			
	104 General Biology I & II (4 - 4)	8			
ъщ 103,	104 General Biology I & II (4 - 4)	ο			
ACADEM	Fitness for Life IC MAJOR REQUIREMENTS (37-39 S.H.) See Reverse Side for Major Requirements ry Ed. Certification Requirements (41 S.H.)	2			
	203 Child Development in School Setting**				
Li i	(Prereq. PSY 100)	3			
ED	206 Introduction to Education**	3			
	215 Health Issues in the Schools**	3			
	al Semester - Completed as 19 S.H. Block	<u> </u>			
	405 Introduction to Special Education** (Prereq. EPY 203)	3			
ED	320 Professional Development School Experience	1			
	415 Elementary School Science**	3			
	425 Elementary School Social Studies**	3			
	210 Foundations of Literacy I**	3			
	301 Foundations of Literacy II**	3			
	430 Foundations of Literacy III**	3			
	·				
	eaching - Completed as 13 S.H. Block				
	340 Assessment of Teaching Strategies	1			
ED	341 Student Teaching	12			
	C 126 S.H. and a 3.0 GPA for B.S. Degree				
	grade of "C" is required in each of these courses.				
A minimum	grade of "B" is required in each of these courses.				
			Total Transfer	Credits	
			Total Transfer	Credits	
			6/25/09 9/10 5	/12 (Eff F 2012)	
			0/23/03, 3/10, 3	/12 (EH 1 2012)	

Elementary Education Program

Biology Major

Students must maintain a minimum G.P.A. of 3.0. Grades from other institutions will be used to calculate the cumulative G.P.A. for admission to and retention in the education program. WCSU graduation requires a minimum 3.0 G.P.A. on WCSU coursework.

Students in Elementary Education complete two majors—Elementary Education and an academic Arts & Sciences major. Students must meet all general education and professional education requirements listed on this program sheet, and must complete the academic major as noted below.

Formal admission to the Elementary Education Program by the Education Department is required. Students will earn a Bachelor of Science degree in Elementary Education. The second or Arts & Sciences major will also be noted on the official transcript. A minimum of 126 semester hours is required for a B.S. degree. Passing Praxis I (or a waiver) is required before admittance to the Elementary Education Program will be granted. Although not a requirement for graduation, passing scores on the appropriate Praxis II exam(s) are necessary for program completion and subsequent recommendation for certification.

Elementary Education Program	Office Admissions Evaluation of Transfer
Academic Major - Biology	Credit
•	Entering Dateday/eve/full/part-time
	Previous School(s)
II. Biology Major Requirements (37-39 S.H.)	Number Title Credits
BIO 200 Ecology 4	
BIO 205 Animal Physiology OR	
BIO 207 Plant Physiology 4	
BIO 310 Vertebrate Embryology OR	
BIO 311 Developmental Biology 4_	
BIO 312 Genetics 4_	
BIO 325 Evolution 3_	
BIO 360 Scientific Communication 2	
BIO 480 Group Senior Research Or	
BIO 490 Advanced Senior Research 3_	
Two Bio courses 200 level or above (7-8 S.H.)	
BIO 3, 4	
BIO 3, 4	
△Sci./Math Courses—with dept. approval: 6-7	S.H.
3, 4	
3, 4	
▲ CHE 110/111 or CHE 120/121 are strongly recomme	nded
	TOTAL TRANSFER CREDIT