

BACHELOR OF SCIENCE IN EDUCATION

General Science 5-9
Not a Stand-Alone Field

Name _____

2011-13 Catalog

120 Semester hours minimum for graduation with a 2.75 average overall

56 hours from a four-year institution

No Title HRS CR QPTS

General Studies (2.00 GPA required)

English				
101	Composition and Rhetoric I	3		
102	Composition and Rhetoric II	3		
203	World Literature I	3		
204	World Literature II	3		
Communication Arts				
101	Fundamentals of Speech	3		
The Arts - Two Courses				
101	Introduction to Visual Arts	3		
101	Introduction to Music	3		
102	Introduction to Theatre	3		
Physical Education				
101M	Personal Wellness	2		
Social Sciences				
HIST	Four courses with at least three disciplines represented (SEE CATALOG)	3		
		3		
		3		
		3		
Science and Mathematics				
	Laboratory Science	4		See Field
	Laboratory Science	4		See Field
	Mathematics	3		See Field
	4 hour Lab Science <u>or</u> N SC 300C/D <u>or</u> Math 105, 201, 212	3/4		See Field
Foreign Language - Optional				
	Two courses may be substituted for any two general studies courses except ENGL 101-102 and general Studies Math. Only ONE substitution per discipline. See Catalog. (Not required in teaching fields)			

RESIDENCE CREDIT:

36 hours at Concord

16 of last 32 hours at Concord

Note: In some degree programs, this would be previous to entering professional training.

9 hours in Major, Teaching Fields

Professional Education Component (2.75 GPA required with a "C" or better in each course)				
EDUC 210	Foundations of Education	2		
301	Educational Technology	3		
305	Psychology of Teaching & Learning	3		
306	Instructional Process/Strategies	3		
310	Assessment and Evaluation	2		
SPED 303	Introduction to Special Education	3		
309	Strategies for the Inclusive Environment	3		
EDUC 456	Supervised Directed Teaching	6		
456	Supervised Directed Teaching	6		
General Science 5-9 (2.50 GPA required, with a "C" or better in each course)				
EDUC 318	Content Area Reading	3		
BIOL 101	General Biology I	4		
102	General Biology II	4		
CHEM 101	General Chemistry I	3		
111	General Chemistry Lab	1		
GEOL 101	Earth Process, Resources, and the Environment	4		
PHSC 103*	Concepts in Physical Science: Physics/Chemistry	4		
PHYS 105	Introductory Astronomy	4		
N SC 414A	Special Methods in the Teaching of the Natural Sciences	2		
414B	Middle Level Science Education	1		
MATH 103	College Algebra	3		
	6 hours of MATH courses above 103 (exclusive of 110) MATH 104 & 105 recommended	3		
		3		

*PHYS 101 or PHYS 201 may be substituted for PHSC 103.

MATH 103 and/or 104 may be waived for those students establishing "equivalent proficiency" as outlined by the Department of Mathematics.

9/30/11