

Bloomsburg University - Department of Early Childhood and Elementary Education
Bachelor of Science in Elementary Education (K-6)

Courses	Cr.	Taken:	Courses	Cr.	Taken:
Elementary Education Required Courses	70		General Education - Total Credits:	50	
60.204 Educational Computing and Technology	3	_____	Communication² - 9 Credits		
60.251 or 48.251 Psychological Foundations of Education	3	_____	20.101 Composition 1	3	_____
60.291 Principles of Teaching	3	_____	Writing Intensive Literature Course or 20.201 Composition 2	3	_____
60.311 Classroom Measures & Assessment			25.103 Public Speaking or 25.104 Interpersonal Comm.	3	_____
Or 79.301 Teaching, Learning, & Assessment	3	_____	Quantitative² - 3 Credits		
60.393 or 60.406 Social Found./Multicultural Ed.	3	_____		3	_____
62.302 Teaching of Science in the Elementary School	3	_____	Values² - 3 Credits		
62.304 Environmental Education in Elem. Sch.	3	_____		3	_____
62.310 Teaching Fine Arts in Elementary School	3	_____	Fitness - 2 Credits		
62.371 Teaching of Reading in the Elementary School	3	_____		1	_____
62.373 Diagnostic and Inclusionary Practices	3	_____		1	_____
62.390 Teaching of Social Studies in the Elementary School	3	_____	Group A (Humanities)¹ - 12 Credits		
62.391 Teaching of Language Arts in the Elementary School	3	_____	25.103 Public Speaking or 25.104 Interpersonal Comm.		
62.398 Teaching of Mathematics in the Elementary School	3	_____		3	_____
62.497 Teaching Literacy & Literature in Diverse Classrooms	3	_____		3	_____
One of the following Field Experiences (3 credits)				3	_____
62.496 Pract. in Early Childhood & Elementary Ed. (1-6 credits)			Group B (Social Sciences) - 12 Credits		
or 79.312 Internship in Education (1-15 credits)			45.211 Prin. Sociology or 46.200 Prin. Cult. Anthopology	3	_____
or 79.320 field-based Inclusion Practicum (6 credits)	3	_____	48.101 General Psychology	3	_____
Required Student Teaching (12 credits)			48.210 Child Psychology	3	_____
62.494 Student Teaching (First Assignment)	6	_____	70.101 Introduction to Exceptional Individuals	3	_____
62.495 Student Teaching (Second Assignment)	6	_____	Group C (Nat. Sci. & Math) - 12 Credits		
13 Elective Credits (minimum) from the following:	13		Biology Course such as 50.100, 50.101, or 50.102	3	_____
09.100 University Seminar	1	_____	53.201 Concepts Math 1: Theory of Arithmetic	3	_____
Fitness & Recreation Skills (in addition to General Education)	1	_____	54.103 Principles of Physical Science	3	_____
79.312 Internship in Education (1-3 credits, if not used above)	1-3	_____		3	_____
62.400 Workshop in Mathematics in ECH/EI ED (Summer Only)	3	_____	Free Electives (0 to 9 credits depending on course choices):		
20.384 Literature for Children	3	_____			
30.205 Children's Art	3	_____			
35.320 Music for Elementary School	3	_____			
60.427 Classroom Management & Effective Discipline	3	_____	TOTAL CREDITS FOR PROGRAM	120	
62.441 Workshop in Elementary Education	1-3	_____	Two Approved Diversity Courses (satisfied by major requirements)		
62.121 Introduction to Early Childhood Education	3	_____	Satisfied by 70.101 and 60.393 or 60.406 required by major		
62.322 Seminar in Learning Experiences with Young Children	3	_____			
62.410 Methods & Materials in Early Childhood Education I	3	_____			
62.420 Methods & Materials in Early Childhood Education II	3	_____			
05.311 Methods & Materials in Elementary Physical Education	3	_____			
05.320 Health & Safety in Elementary School	3	_____			

Note 1: Some major elective courses also may be used for the GenEd Distribution. If one or more of these courses are selected, then take free electives to reach 120 credits. For example, students taking 20.384, 30.205, & 35.320 as major electives satisfy all Group A and then take 9 Free Elective credits to reach 120 total credits.

Note 2: Students may count 1 Communications, Quantitative or Values course towards