

B.A. IN INTERDISCIPLINARY STUDIES FOR ELEMENTARY EDUCATORS (IS.EDE.BA)

Code	Title	Credits
Major Requirements/Interdisciplinary (42 credits)		
Select one course from the following list:		3
<i>(Any of the following English courses satisfy Literature (LIT) in General Education)</i>		
EN-227	Foundations of British Literature	
EN-228	Foundations of American Literature	
EN-229	Non-European Literature in English	
EN-342	Children's and Young Adult Literature	3
EN-470	Theory and Practice of Writing	3
MA-205	Number Systems	3
<i>(Satisfies Mathematics in General Education)</i>		
MA-206	Algebraic Thinking, Probability and Statistics	3
MA-207	Elementary Geometry	3
MA-305	Mathematical Problem Solving	3
BY-113	Introduction to Structure and Function of Living Systems	3
BY-114	Unity and Diversity of Life	3
<i>(BY-113 and BY-114 satisfy Natural Science (NS) in General Education)</i>		
BY-308	Unifying Concepts in Biology	3
PH-101	Physics in Our Lives	3
GO-100	People, Places, and Environments: Introduction to Geography	3
<i>(Satisfies Cultural Diversity (CD) and Technological Literacy (TL) in General Education)</i>		
AN-103	Cultural Anthropology	3
IS-410	Integrative Seminar for Elementary Education	3
Major Requirements/Education (42 credits) ¹		
ED-250	Psychological and Philosophical Foundations of Education	3
EDS-330	Foundations of Special Education: Child & Adolescent Development and Transition to Adulthood	3
EDS-336	Classroom Management	3
EDL-326	Literacy Instruction in P-6 Educational Settings I	3
EDL-327	Literacy Instruction in K-6 Educational Settings II	3
ED-320	Teaching English Language Learners in Mainstream Classroom	3
<i>(Satisfies Reasoned Oral Discourse (RD) in General Education)</i>		
ED-360	Methods of Teaching Elementary Mathematics	3
ED-361	Methods of Teaching Science for Elementary School	3
EDS-337	Special Education Strategies in P-6 Social Studies and Content Instruction	3
EDS-338	Assessment Approaches, P-12	3
EDS-350	Individualizing Curricula and Systematic Instruction for Special Education	3
ED-416 & 416S	Clinical Practice and Clinical Practice Seminar ²	9
Other Major Requirements (21-22 credits)		
CE-101	Chemistry in Our Lives	3
Select 3-4 credits from the following courses:		3-4
MA-109	Pre-Calculus Mathematics	
MA-115	Pre-Calculus Modeling for the Biological Sciences	
MA-116	Calculus for the Biological Sciences	
MA-120	Introduction to Mathematical Reasoning	
MA-125	Calculus with Analytic Geometry I	
MA-151	Statistics with Applications	
Select 15 credits from the following list:		15
BE-200	Economics for Social Science	
HS-101	Western Civilization in World Perspective I	
HS-102	Western Civilization in World Perspective II	
<i>HS-101 and HS-102 satisfy Historical Perspectives (HS.SV) in General Education)</i>		
HS-201	United States History I	
HS-202	United States History II	
HS-310	Business and Economic Development of the United States	
PS-103	American National Government	
<i>(Satisfies Social Science (SS.SV) in General Education)</i>		
Free Electives (0 credits) ³		
Select up to 0 credits of free electives ³		0
General Education Requirements (15 credits) ⁴		
The General Education curriculum requires the completion of 15 credits. ⁴		15
Total Credits		120-121
1		
<i>Minimum grade of "C" required for all Education courses</i>		
2		
<i>Students must complete the appropriate test requirement(s) with a passing score PRIOR to Clinical Practice</i>		
3		
<i>Please consult with your advisor regarding the required number of free electives that must be completed.</i>		
4		
<i>The General Education curriculum requires the completion of 45 credits. However, students may be able to share credits from within their major or interdisciplinary requirements. Please consult with your advisor to determine which General Education (http://catalog.monmouth.edu/undergraduate-catalog/academic-programs-support-services-regulations/general-education-requirements/) courses must be completed.</i>		

Additional Endorsements Available

- ESL - English as a Second Language - Elementary
- Early Childhood Endorsement P-3
- MID - Middle School Social Studies, English, Math, and Science

Teacher of Students with Disabilities (TSD) Endorsement included in this program.

Notes

- 54 credits must be completed at the 200 level or higher
- Education majors are required to have an overall GPA of 3.00 for State Certification

Sequence Chart

Freshman			
Fall	Credits	Spring	Credits
EN-101 College Composition I		3 EN-102 College Composition II	3
AN-103 Cultural Anthropology (Gen*Ed Social Science Survey (SS.SV))		3 CE-101 Chemistry in Our Lives	3
BY-113 Introduction to Structure and Function of Living Systems (Gen*Ed Natural Science (NS) BY,CE,PH,SC,GL)		3 ED-250 Psychological and Philosophical Foundations of Education	3
Gen*Ed Aesthetics (AT) AR,DA,MU,TH		3 MA-109 Pre-Calculus Mathematics (or select MA-115, MA-116, MA-120, MA-125, or MA-151, please check credit count)	4
Electives: One course from '15 credits from List' (See Curr Chart) ¹		3 Electives: One course from '15 credits from List' (See Curr Chart) ¹	3
Semester Credits		15 Semester Credits	16
Sophomore			
Fall	Credits	Spring	Credits
Electives: One course from '15 credits from List' (See Curr Chart) ¹		3 MA-206 Algebraic Thinking, Probability and Statistics	3
MA-205 Number Systems (Gen*Ed Mathematics)		3 GO-100 People, Places, and Environments: Introduction to Geography (Gen*Ed Technological Literacy (TL) and Cultural Diversity (CD))	3
FO-xxx Gen*Ed World Language		3 EDS-330 Foundations of Special Education: Child & Adolescent Development and Transition to Adulthood (Gen*Ed Writing Intensive (WT))	3
ED-320 Teaching English Language Learners in Mainstream Classroom (Gen*Ed Reasoned Oral Discourse (RD) and Writing Intensive (WT))		3 EDL-326 Literacy Instruction in P-6 Educational Settings I	3
BY-114 Unity and Diversity of Life (Gen*Ed Natural Science (NS) BY,CE,PH,SC,GL)		3 Select EN-227, EN-228, or EN-229 (Satisfies "LIT", Literature in General Education, EN-229 also satisfies "GU", Global Understanding)	3
		Electives: One course from '15 credits from List' (See Curr Chart) ¹	3
Semester Credits		15 Semester Credits	18

Junior			
Fall	Credits	Spring	Credits
PH-101 Physics in Our Lives		3 BY-308 Unifying Concepts in Biology	3
ED-361 Methods of Teaching Science for Elementary School		3 EDS-338 Assessment Approaches, P-12	3
EDS-336 Classroom Management		3 EN-342 Children's and Young Adult Literature (Gen*Ed Writing Intensive (WT))	3
MA-207 Elementary Geometry		3 MA-305 Mathematical Problem Solving (Gen*Ed Writing Intensive (WT))	3
Electives: One course from '15 credits from List' (See Curr Chart) ¹		3 EDS-350 Individualizing Curricula and Systematic Instruction for Special Education	3
Semester Credits		15 Semester Credits	15
Senior			
Fall	Credits	Spring	Credits
EDS-337 Special Education Strategies in P-6 Social Studies and Content Instruction		3 PR-4xx Gen*Ed Interdisciplinary Perspectives (ISP)	3
EDL-327 Literacy Instruction in K-6 Educational Settings II (Gen*Ed Writing Intensive (WT))		3 ED-416 Clinical Practice (Gen*Ed Experiential Education (EX))	8
ED-360 Methods of Teaching Elementary Mathematics		3 ED-416S Clinical Practice Seminar	1
EN-470 Theory and Practice of Writing		3	
IS-410 Integrative Seminar for Elementary Education		3	
Semester Credits		15 Semester Credits	12
Total Credits 121			

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*Within the 15 Credits of Electives Listed on Curriculum Chart: Recommend: HS101 and 102 to satisfy the Gen*Ed HS.SV and "HS.SV or SS.SV" requirements. PS103 will also satisfy the SS.SV requirement.*