

EDUCATION (ELEMENTARY EDUCATION) - ASSOCIATE IN EDUCATION

(60 credits)

A Suggested Plan of Study

The contents of this roadmap may vary depending on initial student placement in mathematics and English. This is only a suggested plan of study for students, and is not intended as a contract. Individual student academic plans may vary. Please contact your academic advisor to create a plan that works for you. Course availability may vary from fall to spring semester and may be subject to modification or change.

A grade of C- or better is required in ENGL 1110G Composition I and designated Mathematics courses, along with those designated in footnote 2 on the previous page.

Students must complete all University degree requirements, which include: General Education requirements and elective credits to total at least 60 credits. Developmental coursework will not count towards the degree requirements and/or elective credits, but may be needed in order to take the necessary English and Mathematics coursework.

Semester 1	Credits
Area I: Communications - English Composition Level 1	4
ENGL 1110G Composition I	
Area I: Communications - Oral Communications	3
COMM 1115G Introduction to Communication or COMM 1130G or Public Speaking or HNRS 2175G or Introduction to Communication Honors	
Area IV: Social/Behavioral Sciences	3
LING 2110G Introduction to the Study of Language and Linguistics	
Area VI: Creative and Fine Arts - Choose one from the following:	3
ARTH 1115G Orientation in Art	
MUSC 1110G Music Appreciation: Jazz	
MUSC 1130G Music Appreciation: Western Music	
THEA 1110G Introduction to Theatre	
Area V: Humanities	3
HIST 1130G World History I or HIST 1140G or World History II	
Credits	16
Semester 2	
Area I: Communications - English Composition Level 2	3
ENGL 2221G Writing in the Humanities and Social Science or ENGL 2130G or Advanced Composition	
Area III: Laboratory Sciences - Choose one from the following (total of 8 credits from different prefixes/areas):	4
Group A:	
ASTR 1115G Introduction to Astronomy Lecture & Laboratory	
ASTR 1120G The Planets Lecture & Laboratory	
Group B:	
BIOL 1120G Human Biology & BIOL 1120L and Human Biology Laboratory	
BIOL 1190G Contemporary Problems in Biology	
BIOL 2110G Principles of Biology: Cellular and Molecular & BIOL 2110L Biology and Principles of Biology: Cellular and Molecular Biology Laboratory	
BIOL 2610G Principles of Biology: Biodiversity, Ecology, and & BIOL 2610L Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	
Group C:	
CHEM 1120G Introduction to Chemistry Lecture and Laboratory (non majors)	
CHEM 1215G General Chemistry I Lecture and Laboratory for STEM Majors	
CHEM 1225G General Chemistry II Lecture and Laboratory for STEM Majors	
Group D:	

BIOL 2110G & BIOL 2110L	Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory	
BIOL 2610G & BIOL 2610L	Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	
Group C:		
CHEM 1120G	Introduction to Chemistry Lecture and Laboratory (non majors)	
CHEM 1215G	General Chemistry I Lecture and Laboratory for STEM Majors	
CHEM 1225G	General Chemistry II Lecture and Laboratory for STEM Majors	
Group D:		
GEOG 1110G	Physical Geography	
GEOL 1110G	Physical Geology	
Group E:		
PHYS 1115G	Survey of Physics with Lab	
PHYS 1125G	Physics of Music	
PHYS 1230G & PHYS 1230L	Algebra-Based Physics I and Algebra-Based Physics I Lab	
PHYS 1240G & PHYS 1240L	Algebra-Based Physics II and Algebra-Based Physics II Lab	
Choose one from the following:		3
GEOG 1120G	World Regional Geography	
GEOG 1130G	Human Geography	
POLS 1110G	Introduction to Political Science	
POLS 1120G	American National Government	
MATH 1134	Fundamentals of Elementary Mathematics I	3
CEPY 1120G	Human Growth and Behavior	3
Credits		16
Semester 3		
Area III: Laboratory Sciences - Choose one from the following (total of 8 credits from different prefixes/areas):		4
Group A:		
ASTR 1115G	Introduction to Astronomy Lecture & Laboratory	
ASTR 1120G	The Planets Lecture & Laboratory	
Group B:		
BIOL 1120G & BIOL 1120L	Human Biology and Human Biology Laboratory	
BIOL 1190G	Contemporary Problems in Biology	
BIOL 2110G & BIOL 2110L	Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory	
BIOL 2610G & BIOL 2610L	Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	
Group C:		
CHEM 1120G	Introduction to Chemistry Lecture and Laboratory (non majors)	
CHEM 1215G	General Chemistry I Lecture and Laboratory for STEM Majors	
CHEM 1225G	General Chemistry II Lecture and Laboratory for STEM Majors	
Group D:		

2 Education (Elementary Education) - Associate in Education

GEOG 1110G	Physical Geography	
GEOG 1110G	Physical Geology	
Group E:		
PHYS 1115G	Survey of Physics with Lab	
PHYS 1125G	Physics of Music	
PHYS 1230G & PHYS 1230L	Algebra-Based Physics I and Algebra-Based Physics I Lab	
PHYS 1240G & PHYS 1240L	Algebra-Based Physics II and Algebra-Based Physics II Lab	
General Education Elective		3
HIST 1110G or HIST 1120G	United States History I or United States History II	
BLED 1110	Introduction in Bilingual Education/ESL	3
AREA II: Mathematics		
MATH 2134G	Fundamentals of Elementary Math II	3
Credits		13
Semester 4		
BLED 2110	Bilingual Methods	3
CEPY 2110	Learning in the Classroom	3
EDLT 2110	Integrating Technology with Teaching	3
Approved Teaching Field Elective		3
Approved Teaching Field Elective		3
Credits		15
Total Credits		60