

# ELEMENTARY EDUCATION, BSED

**Banner Code:** E1-BSED-ELED

## Academic Advising

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This bachelor's degree provides teacher candidates with the specialized knowledge, skills, and dispositions needed to meet the educational needs of students in grades PreK-6. The robust, well-rounded program of study includes general and content-specific methods courses designed to prepare reflective teachers who are responsive to students' diverse needs and ready to advance the 21<sup>st</sup> Century classroom. A strong partnership with local PK-6 schools ensures that teacher candidates are immersed in classroom settings with elementary students throughout their teacher preparation program. Graduates recognize and adapt to students' needs, interests and readiness levels through innovative, research-based pedagogical practices.

## Admissions & Policies

### Admissions

Students interested in majoring in Elementary Education are initially enrolled as BPRE, or Pre-Elementary Education. They must meet certain requirements and successfully complete the appropriate application form to be admitted to the BSEd in Elementary Education.

The requirements for admission to the BSEd in Elementary Education from BPRE status are:

- 2.50 overall GPA
- Within 9 credits of completing the Mason Core requirements
- Complete a Content Area Coursework review

### Policies

Students in the BSEd in Elementary Education must maintain at least a 2.50 GPA and earn a C or better in their coursework. Prior to applying for internship, students must successfully complete:

- Emergency First Aid, CPR and AED certification or training
- Virginia Communication & Literacy Assessment (VCLA)
- Praxis Core Math, SAT Math or ACT Math
- Reading for Virginia Educators: Elementary and Special Education
- Praxis Subject Assessment for Elementary Education
- Completion of Content Area Coursework

Licensure testing requirements are determined by the Commonwealth of Virginia and may change at any time. If changes to these requirements occur, students must meet the current testing and licensure requirements as set forth in the legal Code of Virginia.

### Termination from Program Policy:

Termination from the major may be imposed as a result of excessive repeating of required courses without achieving the minimum standard,

and for other evidence of continued failure to make adequate progress toward completion of the major, including failure to maintain at least a 2.5 cumulative GPA and failure to exhibit professional dispositions (<https://cehd.gmu.edu/teacher/professional-disposition/>).

A grade of C or higher is required in each of the Elementary Education major courses (see Requirements section in this catalog for list of 17 required major courses). Students will not be permitted to make more than three graded attempts to achieve a C or higher in each course. Once a student has attempted a major course twice unsuccessfully, they must meet with an academic advisor in order to develop a success plan and receive an override to register for the third attempt. Those who do not successfully complete a major course within three attempts will be terminated from the major.

Students have the right to appeal termination from major by following the CEHD academic appeal process (<https://cehd.gmu.edu/students/policies-procedures/undergraduate/>).

## Requirements

### Degree Requirements

Total credits: 120

#### Mason Core

Code	Title	Credits
Foundation Requirements:		
	Written Communication ( <a href="http://catalog.gmu.edu/mason-core/#written">http://catalog.gmu.edu/mason-core/#written</a> )	3
ENGH 101	Composition (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
	Oral Communication ( <a href="http://catalog.gmu.edu/mason-core/#oral">http://catalog.gmu.edu/mason-core/#oral</a> )	3
	Quantitative Reasoning ( <a href="http://catalog.gmu.edu/mason-core/#quantitative">http://catalog.gmu.edu/mason-core/#quantitative</a> )	3
MATH 272	Mathematics for the Elementary School Teachers II (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
	Information Technology and Computing ( <a href="http://catalog.gmu.edu/mason-core/#information-technology">http://catalog.gmu.edu/mason-core/#information-technology</a> )	3
ELED 257	Integrating Technology in PreK-6 (recommended course)	
Exploration Requirements:		
	Arts ( <a href="http://catalog.gmu.edu/mason-core/#arts">http://catalog.gmu.edu/mason-core/#arts</a> )	3
ARTH 101	Introduction to the Visual Arts (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
	Global Understanding ( <a href="http://catalog.gmu.edu/mason-core/#global">http://catalog.gmu.edu/mason-core/#global</a> )	3
GGs 101	Major World Regions (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
	Literature ( <a href="http://catalog.gmu.edu/mason-core/#literature">http://catalog.gmu.edu/mason-core/#literature</a> )	3

ELED 258	Children's Literature for Teaching in Diverse Settings (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
Natural Science ( <a href="http://catalog.gmu.edu/mason-core/#natural-science">http://catalog.gmu.edu/mason-core/#natural-science</a> )	Two lab sciences in different disciplines (recommended)	7-8
Social and Behavioral Sciences ( <a href="http://catalog.gmu.edu/mason-core/#social-behavioral-science">http://catalog.gmu.edu/mason-core/#social-behavioral-science</a> )		3
EDUC 200	Introduction to Education: Teaching, Learning and Schools (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
Western Civilization/World History ( <a href="http://catalog.gmu.edu/mason-core/#western-civilization-world-history">http://catalog.gmu.edu/mason-core/#western-civilization-world-history</a> )		3
Integration Requirement:		
Written Communication ( <a href="http://catalog.gmu.edu/mason-core/#written">http://catalog.gmu.edu/mason-core/#written</a> )		3
ENGH 302	Advanced Composition (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> ) (recommended course)	
Synthesis/Capstone		
Total Credits		37-38

### Major Requirements

Code	Title	Credits
ELED 242	Foundations of Elementary Education	3
ELED 305	Foundations of Elementary Methods and Management	3
ELED 401	Classroom Management and Instructional Strategies for Diverse Learners	3
ELED 402	Differentiating Elementary Methods and Management	3
ELED 410	Emergent and Early Literacy	3
ELED 411	Reading Development, Processes, Assessment, and Pedagogy	3
ELED 412	Writing Development, Processes and Pedagogy	3
ELED 421	STEM in the Elementary Classroom	3
ELED 443	Children, Family, Culture, and Schools, 4-12 Year Olds	3
ELED 452	Mathematics Methods for the Elementary Classroom	3
ELED 453	Science Methods for the Elementary Classroom	3
ELED 454	Methods of Teaching Social Studies and Integrating Fine Arts in the Elementary Classroom	3
ELED 459	Research and Assessment in Elementary Education	3
ELED 480	Practicum in Elementary Education	3
ELED 490	Internship in Elementary Education (Mason Core) ( <a href="http://catalog.gmu.edu/mason-core/">http://catalog.gmu.edu/mason-core/</a> )	9
EDUC 301	Educating Diverse and Exceptional Learners	3

Elementary Ed Program Elective (choose one course):		3
ECED 404	Engaging Families of Diverse Learners, Birth – Grade 6	
EDCI 423	Methods for Teaching PK-6 English Learners in Inclusive Classrooms	
ELED 422	Collaboration in PK-6 Inclusive School Settings	
EDSE 241	Characteristics of Students with Disabilities who Access the General Curriculum	
EDSE 353	Individualized Behavior Supports	
Total Credits		57

### Electives

Code	Title	Credits
Select 25-26 credits of electives		25-26
Total Credits		25-26

## 4-Year Plan

### Bachelor of Science in Education, Elementary Education Sample Plan of Study

The sample plan below is a recommended sequencing of courses based on pre-requisites and scheduling. This may not fit every student's needs and is a guideline, not a requirement. Students should confirm major requirements with their academic advisor and with PatriotWeb Degree Evaluation to ensure they enroll in the proper courses and are on track to graduate.

#### First Year

Fall Semester	Credits	Spring Semester	Credits
ENGH 101		3 Western Civilization (HIST 100 or 125)	3
Natural Science with Lab		4 Oral Communication (COMM 100 or 101)	3
Elective (MATH 271 recommended)	3	ELED 258	3
EDUC 200	3	MATH 272	3
Elective (UNIV 100 recommended)	1	Elective	3
		14	15

#### Second Year

Fall Semester	Credits	Spring Semester	Credits
Natural Science with Lab (choose different discipline)		4 ENGH 302	3

ARTH 101	3	GGG 101	3
IT	3	EDUC 301	3
ELED 242	3	Elective (GOVT 103 recommended)	3
Elective	3	Elective (HIST 121 or HIST 122 recommended)	3
		16	15

**Third Year**

Fall Semester	Credits	Spring Semester	Credits
ELED 305	3	ELED 401	3
ELED 443	3	ELED 411	3
ELED 454	3	ELED 452	3
ELED 410	3	ELED 453	3
Elective	3	Elem Ed Program Elective	3
		15	15

**Fourth Year**

Fall Semester	Credits	Spring Semester	Credits
ELED 402	3	ELED 459	3
ELED 412	3	ELED 490	9
ELED 421	3	Elective	3
ELED 480	3		
Elective	3		
		15	15

Total Credits 120

Detailed four year plans and degree planning checklists can be found at <https://advising.gmu.edu/current-student/majors-at-mason/>.