

BACHELOR OF SCIENCE IN ELEMENTARY EDUCATION

(rev. 5.20.19)

First Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
English 101	3		Must have a score of at least 15 on the ACT			
Education 200	3		Must be eligible for English 101			
GEN ED 101 (PS)	3					
GEN ED Natural Science (Science 1)	3 hours - 4 hours		If Phys 101: eligibility for Math 120 or ACT score of 21 (PHYS 101, 102, 106, or CHEM 100) (Phys 106 requires a score of 17 or above on ACT Math)			
Math 103	3		Must have score of 19 on Math ACT			
Semester Total	15-16					
Second Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
English 102	3		Prerequisite: English 101			
Education 201	3		Prerequisite: English 101 and Education 200 with a "C" GEN ED requirement			
Math 104	3		Prerequisite: Math 103			
Music 105	3					
Scientific Reasoning (Bio101)	4					
Semester Total	16		Take and pass PRAXIS 1 Core (need passing scores before entering 300 level courses)			
Third Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 202	3		Must take and pass all three sections of CORE; prerequisite: Educ 201 with a "C"; PAR Review/Admission to program			
English 201 or Comm 100	3		English 201 prerequisite: 102			
History 207 or 208	3					
Math 105	3		Prerequisite: English 102			
Education 227	3		Prerequisite: Education 202			
Geography 200 or 201	3					
Semester Total	18		PAR review required, formal admittance into the teaching program			
Fourth Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 300	3		Must have passed all three sections of CORE or have exemption eligibility based on ACT or SAT scores			
Education 316	4		Must have passed all three sections of CORE or have exemption eligibility based on ACT or SAT scores			
History 201 or 202	3		Math 120 or Math ACT of 23+ (Substitution for natural science requirement)			
(Humanities) English 150	3		Prerequisite: English 101 placement			
HHP 122,157or 242	2-3		Prerequisite: Math 103			
Semester Total	15-16		Join an Educational Organization			
Fifth Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 320	3		Concurrent with/or completion of Educ 316 with "C" (Course is Offered in Fall Semester Only)			
Education 321	3		Prerequisite: Education 316 with a "C" or better			
Science 2 (Physics 102, 106, or CHEM 100)	43,163		Prerequisite for Phys 102: eligibility for Math 120 or ACT score 19; Phys 106 requires score of 17 or above on ACT Math			
GEN ED Fine Arts	3		Art 101, Music 107, or Comm 170			
English 324	3		English 102 and 150			
Semester Total	15 - 16		Take and pass Praxis II Content Examination in the sixth or seventh semester. Must have passing scores on the content test to be admitted as a candidate for student teaching. Capstone interview with Department Chair Required			
Sixth Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 331	3		Prerequisite: Education 316 and 227 with a "C"			
HHP 431	3		Prerequisite: Education 316			
Education 318	3		Prerequisite: Education 316/all K-6 science. requirements			
Art 416	3		Prerequisite: Education 202 and 316			
WV History 209	3		WV History 209			
Education 325	3		Prerequisite: Ed 300, 316, and all social studies content			
Semester Total	18		Take and pass Praxis II Content Examination in the six semester or seventh. Must have passing scores on the content test to be admitted as a candidate for student teaching. Capstone interview with Department Chair Required			
Seventh Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 426	3		Prerequisite: Ed 316; SCOPE Review/Admission to Senior Capstone			
Education 436	3		Senior Status/Concurrent with ED 426			
Education 423	3		Prerequisite: Edu 320			
Education 324	3		Prerequisite: Edu 316, Math 104 and 105			
Semester Total	12		Contact Career services to begin a Professional File.			
Eighth Semester	Hours	Milestone(s)	Milestone Note	Grade	Credits	Term
Education 480	15		Full admission to Teacher Education is required; passing scores in PRAXIS Two Content Tests			
			Must have passing score on the Elementary Content and the Reading Content tests to be admitted to student teaching.			
			Must have passing scores on the PLT for Licensure requirements			
			Complete graduation requirements (GPA minimum 2.5) and the Commencement Clearance form			
			All Licensure tests must be passed before WVDE Board Certification.			
Semester Total	15					
TOTAL SEMESTER HOURS	124 - 127					

◆ See reverse of this page for General Education coursework options

Students in bachelor degree programs must complete the minimum number of hours indicated in each of the General Education components for a total of 35-41 credit hours. Your major field curriculum specifies courses or course categories that you must complete.

Courses with a ♦ indicate that the course is recommended from a list of courses within a specific General Education Component. Students may choose to take another course within the same General Education Component in place of the recommended course. For descriptions of these courses, consult the online West Virginia State University Catalog.

Some prerequisite requirements are listed in the course schedule; others are at the end of the course descriptions. Be sure you meet the prerequisites for a particular course before enrolling in the course. The courses listed are three credit hour courses except where noted otherwise.

Arts (3 credit hours)	Natural Science (3-4 credit hours)
♦ ART 101 Studio I - Introduction to Art	BIOL 101 Principles of Biology (4 credits)
ART 101H Studio I – Introduction to Art (Honors)	BIOL 101H Principles of Biology (Honors) (4 credits)
COMM 170 The Art of the Theater	BIOL 108 Environmental Biology (4 credits)
MUSIC 107 Appreciation of Music	BIOL 110 Economic Biology (4 credits)
	BIOL 120 Fundamentals of Biology (4 credits)
International Perspectives (3 credit hours)	♦ CHEM 100 Consumer Chemistry (3 credits)
COMM 446 International Cinema	CHEM 100H Consumer Chemistry (Honors) (3 credits)
INTS 210 Introduction to International Perspectives	CHEM 132 Introductory Environmental Chemistry (3 credits)
INTS 250 Diversity in Africana Studies	PHYS 101 Physical Science Survey I (3 credits)
♦ ECON 109 Intro to World Economy	PHYS 102 Physical Science Survey II (4 credits)
ENGL 350 World Literature Classical Era	PHYS 103 Elements of Physical Science (3 credits)
ENGL 351 World Literature Modern Era	PHYS 106 Intro. to Physical Geology (4 credits)
ENGL 440 Interpreting the Holocaust	PHYS 107 Historical Geology (4 credits)
FREN 101 Beginning French	PHYS 110 Weather and Climate (4 credits)
FREN 102 Elementary French	PHYS 111 Energy and the Environment (4 credits)
FREN 205 A View of Changing Culture	PHYS 120 Astronomy (3 credits)
FREN 443 West African Culture	PHYS 121 Astronomy Lab (1 credit)
GERM 101 Beginning German	
GERM 102 Elementary German	Scientific Reasoning (3 - 4 credit hours)
SPAN 101 Beginning Spanish	♦ BIOL 101 Principles of Biology (4 credits)
SPAN 102 Elementary Spanish	BIOL 101H Principles of Biology (Honors) (4 credits)
SPAN 205 Spain and its Culture	BIOL 108 Environmental Biology (4 credits)
POSC 210 International Relations	BIOL 110 Economic Biology (4 credits)
POSC 415 Arab Middle East	BIOL 120 Fundamentals of Biology (4 credits)
PHIL 308 World Religions	CHEM 100 Consumer Chemistry (3 credits)
EDUC 319 Content Area Literacy	CHEM 100H Consumer Chemistry (Honors) (3 credits)
EDUC 321 Teaching Writing in the Elementary School	CHEM 132 Introductory Environmental Chemistry (3 credits)
	PHYS 101 Physical Science Survey I (3 credits)
History (3 credit hours)	PHYS 102 Physical Science Survey II (4 credits)
HIST 201 World History	PHYS 103 Elements of Physical Science (3 credits)
HIST 201H World History (Honors)	PHYS 106 Intro. to Physical Geology (4 credits)
♦ HIST 202 World History	PHYS 107 Historical Geology (4 credits)
HIST 207 American History to 1865	PHYS 110 Weather and Climate (4 credits)
HIST 208 American History from 1865	PHYS 111 Energy and the Environment (4 credits)
	PHYS 120 Astronomy (3 credits)
Humanities (3 credit hours)	PHYS 121 Astronomy Lab (1 credit)
ART 100 Art Appreciation	
♦ COMM 140 Film Appreciation	Wellness (2 credit hours)
COMM 140H Film Appreciation (Honors)	♦ HHP 122 Fitness for Living
ENGL 150 Introduction to Literature	HHP 157 Healthy Living
ENGL 150H Introduction to Literature (Honors)	HHP 157H Healthy Living (Honors)
MUSC 104 American Music A Panorama	HHP 242 Team Sports II

BA 420: Senior Seminar Requirements

BA 420: Senior Seminar is to be taken only after completion of the following business core classes prior to the semester you will be taking it. Business Core classes are as follows: BA 115, 203, 209, 215, 216, 301, 305, 310, and 313.

In addition to the requirements of BA 420: Senior Seminar, the Department of Business Administration and Economics requires that all graduating students undertake the following:

- 1) Take the Major Field Test in business (administered as part of BA 420)
- 2) Complete the Graduate Exit Survey (completed as part of BA 420)

Degree Requirements & Graduation

Students are responsible for knowing and fulfilling requirements for graduation. Accordingly, they should carefully read the catalog and curriculum requirements. If questions arise, consult the appropriate department chair, college dean, or the Registrar. The University cannot assume responsibility for failure of students to fulfill catalog and curriculum requirements. See below listed requirements for Graduation and consult your respective year WVU Academic Catalog.

1. A cumulative grade point average of 2.0 (i.e., a C average) on all work attempted with the exception of developmental courses and courses with grades of P, K, W, and AUD.
2. A cumulative grade point average of 2.0 in major and minor (if applicable) courses. The department will identify the courses that count toward the major and the major cumulative grade point average.
3. Completion of the total number of hours required in the curriculum elected.
4. The necessary residence requirement for a degree.
5. Payment of all outstanding financial obligations to the University.
6. All grades of I and Q must be satisfied before graduation.

Comments:
