

**LIBERAL ARTS & INTERDISCIPLINARY STUDIES: Elementary Education (PK-6) track**

Due to the major/minor overlap rule, no minors from the College of Education are available with this major.

**Requires 62 sh (Core + Track).** Each course is 3 sh unless noted. **Additional coursework REQUIRED for teaching license.**

**Core Required Courses: (40-43 sh)**

**OR Transfer course VCCS listed\***

**Civics/Political Science (3 sh)**

\_\_\_\_ POLS 200 State and Local Govt (S) PLS 136 or PLS 215

**Economics: One of the following (3 sh)**

\_\_\_\_ ECON 101 Principles of Microeconomics (S) ECO 202 or ECON 150  
\_\_\_\_ ECON 112 Economic Geography (S) \*\*satisfies both ECON & GEO  
\_\_\_\_ ECON 150 Experimental Economics (S) \_\_\_\_\_

**English: Two of the following (6 sh)**

\_\_\_\_ ENG 204 Children's Literature (H)(W) ENG 250  
\_\_\_\_ ENG 220 American Literature: Colonial to Romantic (H)(W) ENG 241  
\_\_\_\_ ENG 221 American Literature: Realism to Present (H)(W) ENG 242

**Geography: One of the following (3 sh)**

\_\_\_\_ ANTH 227 People, Place and Culture (T)\*\* GEO 210/GEO 220  
\_\_\_\_ ECON 112 Economic Geography (S) \*\*satisfies both ECON & GEO

**History (9 sh)**

\_\_\_\_ HIST 111 Survey of U.S. History Survey to 1877 (H) HIS 121  
\_\_\_\_ HIST 112 Survey of U.S. History Survey from 1877(H) HIS 122  
\_\_\_\_ HIST 101 or 102 Western Civilization to/from 1648 (H) HIST101,102, 111, 112

**Math (9 sh)**

\_\_\_\_ MATH/ED 156 Numeration & Algebra for Teachers (Q)  
\_\_\_\_ MATH/ED 158 Geometry & Measurement for Teachers (Q)  
Plus one or two\*\* of the following (must include algebra or above, not statistics)  
\_\_\_\_ MATH 155 Math in Contemporary Society (Q) MTH 151/154  
\_\_\_\_ MATH 159\*\* College Algebra (Q)\*\*required for Licensure MTH 158 (or MTH 163 pre-cal)  
\_\_\_\_ MATH 171 Pre-calculus with Trigonometry MTH 164, 166/167, or 168

**Psychology (3sh)**

\_\_\_\_ ED 212 or PSYC 210/211 Lifespan Human Development or Child & Adolescent (S) PSY 230/231or PSY 235 & 236

**Science: Two of the following from different disciplines with both containing a lab**

\_\_\_\_ BIOL 100 The Living World (N) \_\_\_\_\_  
\_\_\_\_ BIOL 111 Principles of Biology (N) (4 sh) BIO 101  
\_\_\_\_ BIOL 112 Diversity of Life (N) BIO 102  
\_\_\_\_ BIOL 141 Field Biology (N) BIO 276  
\_\_\_\_ CHEM 121 General Chemistry (N) (4sh) CHM 111  
\_\_\_\_ INT 165 Earth Science Approved GOL  
\_\_\_\_ PHYS 100 Exploring the Physical World (N) PHYS 100

BIO111/112 and CHEM 121 are lab courses and are only taught on-campus in Staunton during the day.

**Track: Elementary Education (22 s.h.)**

\_\_\_\_ ED 110 Practicum in Education (C) PLP possible see Education tab  
\_\_\_\_ ED 115 Foundations of Education (T) ED 200  
\_\_\_\_ ED 205 Characteristics of Exceptionality \_\_\_\_\_  
\_\_\_\_ ED 323 Language Acquisition & Reading I \_\_\_\_\_  
\_\_\_\_ ED 324 Language Acq. & Reading II w/Practicum (4 sh) \_\_\_\_\_  
\_\_\_\_ ED 325 Classroom Behavior Management \_\_\_\_\_  
\_\_\_\_ ED 400 Senior Seminars and Project (M) \_NA\_\_\_\_\_

**18 s.h in the major must be from Mary Baldwin University.**

**\* Transfer courses do not necessarily carry the same Learning Outcome Designations for the Common Curriculum**

**Requirements change frequently for licensure. For most up to date information on requirements please see College of Education tab or contact your advisor.**