





Elementary Education

This curriculum is for the student working toward an Associate of Arts degree from Holmes Mississippi Community College who intends to continue studies toward the Bachelor of Arts degree in Elementary Education with The University of Mississippi.

HCC Core Curriculum

Additional Courses

6 hours English Composition[†] 6 hours History (choose two)[†] ENG 1113-English Composition I HIS 1113-Western Civilization I HIS 1123-Western Civilization II ENG 1123-English Composition II HIS 2213-American History I Fine Arts (choose one)[†] 3 hours HIS 2223-American History II MUS 1113-Music Appreciation ART 1113-Art Appreciation Science Elective (choose one) 3 hours SPT 2233-Theatre Appreciation CHE 1213 & 1211-General Chemistry I CHE 1223 & 1221-General Chemistry II Humanities (choose two)† 6 hours CHE 1313 & 1311-Principles of Chemistry I ENG 2223-American Literature I CHE 1323 & 1321-Principles of Chemistry II ENG 2233-American Literature II PHY 2243 & 2241-Physical Science I ENG 2323-British Literature I ENG 2333-British Literature II **Elementary Education** 12 hours ENG 2423-World Literature I MAT 1723-Real Number System ENG 2433-World Literature II MAT 1733-Geometry, Measurement and Probability Art 1913-Art for Elementary Teachers Mus 2513-Music for Children Social/Behavioral Science[†] 6 hours **Concentration Courses and/or Electives** 6 hours GEO 1113-World Geography Choose two concentrations: 3 hours of English 6 hours of Social Studies (economics, history, sociology, psychology) Choose one: PSC 1113-American National Government 7 hours of Science

8 hours

3 hours

3 hours

3 hours

Natural Sciences with Labs[†] Choose one:

BIO 1113 & 1111-Principles of Biology I BIO 1133 & 1131-General Biology I BIO 2513 & 2511-Anatomy & Physiology I BIO 1123 & 1121-Principles of Biology II BIO 1143 & 1141-General Biology II BIO 2523 & 2521-Anatomy & Physiology II BIO 2923 & 2921-Microbiology

SOC 2113-Introduction to Sociology I

Choose one:

PHY 2413 & 2411-General Physics I PHY 1113 & 1111-Introduction to Astronomy PHY 2253 & 2251-Physical Science II

Mathematics[†]

Public Speaking*

MAT 1313-College Algebra (or higher)

SPT 1113- Public Speaking

Basic Computer Skills*
CSC 1113- Computer Concepts

Concentration Areas:

9 hours of Math

Two areas of concentration are required. Both concentrations require a minimum of 18 hours. Courses taken in the core and general education areas count towards concentrations. Upon completion of both concentrations, the following certifications are available:

- English (Grades 7-12)
- Social Studies (Grades 7-12)
- Science (Grades 7-8)
- Math (Grades 7-8)

Minimum test scores are required on one of the following:

- Praxis CORE (Reading: 156, Writing: 162, Math: 150)
- ACT (21 Overall Composite)
- SAT (990 Verbal and Quantitative)

[†]Education Majors must have a 2.75 or higher cumulative GPA on the Education Core Curriculum and a 2.5 overall GPA. Contact a UM advisor for details & GPA calculation.

^{*}Required for HCC graduation; may transfer as elective credit. Contact a UM advisor for details.