Completion of the Associate in Applied Science Health Information Management degree allows students interested in a baccalaureate degree in Health Information Administration to transfer to Stephens College.

**MCC HIM Degree Requirements**

**General Education Requirements:**
- BIOL 100 Introduction to Cell Biology **OR** CHEM 105 Introduction to Chemistry for Health Science (3-5 credits)
- BIOL 109 Human Anatomy and Physiology **OR** BIOL 110 Human Anatomy **AND** BIOL 210 Human Physiology (6-10 credits)
- ENGL 101 Composition & Reading I (3 credits)
- COMM 100 Fundamentals of Speech (3 credits)
- HIST 120 United States History to 1865 **OR** HIST 121 United States History since 1865 (3 credits)

**Specific Program Requirements:**
- CSIS 115 Intro to Microcomputer Applications (3 credits)
- HIM 100 Medical Terminology (3 credits)
- HIM 101 Introduction to Health Information Management (4 credits)
- HIM 108 Legal Aspects of Health Information (3 credits)
- HIM 110 Pharmacology **AND** BIOL 137 Intro to Pathophysiology (6 credits)
- HIM 112 Database for Health Information (2 credits)
- HIM 115 Healthcare Statistics (3 credits)
- HIM 120 Quality Improvement in Healthcare (3 credits)
- HIM 130 Health Data Systems (3 credits)
- HIM 135 Organizational Management (3 credits)
- HIM 202 Clinical Classification Systems - Diagnostic (4 credits)
- HIM 207 Clinical Classification Systems - PCS (4 credits)
- HIM 214 Healthcare Reimbursement Methodologies (3 credits)

**Stephens College Equivalent**

**Science General Education**
- BIO 247: Anatomy & Physiology I
- BIO 248: Anatomy & Physiology II

**Composition I General Education**
- Elective

**History General Education**
- HIA 255: Medical Terminology
- HIA 200: Introduction to Health Information Management
- Elective

**Elective**
- HIA 275: Clinical Applications of Pathophysiology & Pharmacology
- HIA 250: Basic Healthcare Statistics
- Elective
- HIA 210: Comparative Health Records Systems
- BUS 225: Principles of Management
- HIA 281: Medical Coding I
- HIA 347: Management of Clinical Classification & Reimbursement Systems
Outline for Completion of a Bachelor of Science in Health Information Administration Degree from Stephens College

The Health Information Administration (HIA) Program is designed to assist women and men in their quest to become Registered Health Information Administrators (RHIA). Satisfactory completion of the HIA Program establishes a student’s eligibility to sit for the national registration examination (RHIA). The HIA Program is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM). This degree is available only online.

Remaining Stephens College Requirements for the B.S. Major in Health Information Administration

Remaining Required HIA Courses (33 hrs.):
- BUS 305: Human Resource Management (3 hrs.)
- HIA 330: Legal & Ethical Issues in HIA (3 hrs.)
- HIA 351: Health Information Systems (3 hrs.)
- HIA 354: Principles of Healthcare Finance (3 hrs.)
- HIA 355: Integrated Quality Management (3 hrs.)
- HIA 365: Performance Improvement for Healthcare Organizations (3 hrs.)
- HIA 375: Advanced Information Systems (3 hrs.)
- HIA 401: Management of Health Information Administration (3 hrs.)
- HIA 450: Internship in HIA (3 hrs.)
- HIA 491: Senior Seminar in Health Information Administration (3 hrs.)
- HIA 492: Senior Capstone in Health Information Administration (3 hrs.)

Remaining Required General Education Components (24 hrs.):
Within general education requirements, a student transferring in with the Associate of Applied Science Degree in Health Information Management will need to meet the following requirements during the third and fourth year:

- Composition II (3 hrs.)
- Arts (3 hrs.)
- GLS 350 Global Ethics (3 hrs.)
- Intercultural (3 hrs.)
- Literature (3 hrs.)
- Quantitative (3 hrs.)
- Women-Focused (3 hrs.)
- History

Remaining Required Stephens College Credits Hours: 57