

State Fair Community College – Stephens College

HIM-HIA Transfer Guide

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

State Fair CC Health Information Management A.A.S. Requirements (66 hrs.)

BIO 207 Human Anatomy with Lab
 BIO 208 Human Physiology with Lab
 BSMT 108 Principles of Management
 CAPP 125 Microcomputer Applications
 HIT 100 Introduction to Health Information
 Technology
 HIT 105 Health Care Technologies
 HIT 200 Health Care Statistics and Quality
 Management
 HEOC 120 Medical Terminology I
 HIT 110 Pharmacology and Diagnostic Procedures

HIT 205 Diagnosis Coding I
 HIT 210 Procedural Coding
 HIT 215 Principles of Health Care Reimbursement

OADM 104 Keyboarding (or test out)
 HIT 115 Health Care and the Law
 HEOC 122 Medical Terminology II
 Wellness
 HIT 207 Diagnosis Coding II
 HIT 275 Professional Practice Experience
 SS 120 Employment Strategies

HIST 101 U.S. History Before 1877 OR
 HIST 102 U.S. History Since 1877 OR
 POLS 101 American/National Government

PSY 101 General Psychology
 MATH 112 Intermediate Algebra
 ENGL 101 English Composition I
 BIO 215 Pathophysiology

Stephens College Equivalent

BIO 247: Anatomy & Physiology I
 BIO 248: Anatomy & Physiology II
 BUS 225: Principles of Management
 CIS 206: Information Systems
 HIA 200: Introduction to Health Information
 Administration
 HIA 210: Comparative Health Records Systems
 HIA 250: Basic Healthcare Statistics

HIA 255: Medical Terminology
 HIA 275: Clinical Applications of Pathophysiology
 & Pharmacology
 HIA 281: Medical Coding I
 HIA 285: Medical Coding II
 HIA 347: Management of Clinical Classification &
 Reimbursement Systems
 Elective
 Elective
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History General Education Requirement

Intercultural General Education Requirement
 Quantitative General Education Requirement
 Composition I General Education Requirement
 Science General Education Requirement

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's). 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 (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 (21 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 once admitted to Stephens College:

Literature General Education Requirement (3 hrs.)
Composition II General Education Requirement (3 hrs.)
GLS 350 Ethics Art General Education Requirement (3 hrs.)
Women-Focused General Education Requirement (3 hrs.)
Elective Credits (9 hrs.)*

Remaining Required Stephens College Credits Hours: 54

* A baccalaureate degree requires completion of all specific and general requirements, a minimum of 120 semester hours of college-level credit and a cumulative GPA of 2.00 or higher. Elective credits are needed to bring this degree up to 120 hours as required.