

# BACHELOR OF SCIENCES

## Health Information Administration



CHICAGO STATE UNIVERSITY

Meet the general admission requirements of the University and be enrolled as a pre-Health Information Administration major\*. Attain a cumulative and science grade point average of 2.5 on a 4.0 scale. A personal essay of 400 words, typewritten on a separate sheet, describing the factors that influenced your decision to enter the HIA profession and your professional aspirations following completion of the program and submission of two recommendation letters directly to the HIA Program Director are required.

### Job Outlook

A career in health information offers a challenging, exciting and rewarding career choice. Students are prepared to assume employment in a variety of traditional and non-traditional organizations. Graduates completing the program are eligible to sit for the national certification exam of the American Health Information Management Association where upon achieving a minimum passing score can become a Registered Health Information Administrator (RHIA).

### General Education Requirement

<u>Term 1</u> ENG 1230/1270 – Composition I MATH 1200– College Algebra/Lab BIOL 1080 – Biological Science Survey I & Lab ELECTIVE CMAT 2030- Speech <b>Total</b>	Credit hours 3 3 3 3 3 <u>3</u> <b>15</b>	<u>Term 2</u> ENG 1240/1280 – Composition II PSYC 1100 – Intro to Psychology MATH 1600-Basic Statistics & Probability ELECTIVE <b>PHYS 1000-Physical Science</b> <b>Total</b>	Credit hours 3 3 3 3 <u>1</u> <b>13</b>
<u>Term 3</u> ZOOL 2050 – Human Anatomy & Lab HSC 1104-Medical Terminology HSC 2150- Intro to Health Professions ELECTIVE, HUMANITIES- Fine Arts PHIL 1020 or PHIL 1030 Critical Thinking <b>Total</b>	Credit hours 4 3 3 3 <u>3</u> <b>16</b>	<u>Term 4</u> PSLY 2040- Human Physiology & Lab CPTR 1060- Intro to computers SOC 1250- U.S. Diversity HSC 3321 Service Learning <b>Total</b> <b>Total Prerequisites</b>	Credit hours 4 3 3 <u>3</u> <b>13</b> <b>57</b>

### Professional Phase

<u>Term 5</u> <b>HIA 3011 Acute Care Health Info Systems/Alternative</b> HIA 3300 Clinical Medicine HIA 3400 Computers in Health Care HIA 3810 Health Info Management I <b>Total</b>	Credit hours <b>6</b> 3 4 <u>3</u> <b>16</b>	<u>Term 6</u> HIA 3200 Intro ICD-9-CM Coding HIA 3500 Healthcare Statistics <b>HIA 3600 Legal Aspects &amp; Ethics in HIA</b> <b>HIA 3910 Technical PPE</b> <b>Total</b>	Credit hours 4 3 <b>4</b> <b>3</b> <b>14</b>
<u>Term 7</u> <b>HIA 3900 Ambulatory Coding</b> HIA 4010 Health Info Management II HIA 4020 Health Care Finance <b>HIA 4100 Education and Training</b> <b>HIA 4200 Research and Health Care &amp; HIM</b> <b>Total</b>	Credit hours <b>4</b> 5 <u>2</u> <b>3</b> <u>3</u> <b>17</b>	<u>Term 8</u> HIA 4300 Health Info Stand. Reg & Reimbursement HIA 4400 Health Care Org. Info Systems HIA 4600 Management PPE HIA 4700 RHIA Exam Prep <b>HIA 4900 Data Analysis for Research in Health Care</b> <b>Total</b>	Credit hours 3 3 3 2 <u>3</u> <b>14</b>
		<b>Total Term Credit Hours: 61</b> <b>** 120-121 Credit Hours For Graduation Eligibility</b>	

All students must fulfill HIA Department requirements and the University's requirements. \* 773-995-2552

<https://www.csu.edu/collegeofhealthsciences/healthinformationadministration/>

**Note: Bolded highlights credit hours have been revised to reflect credit hour and course description changes**