


BACHELOR OF SCIENCE IN HEALTH INFORMATION MANAGEMENT

The  icon appears in the title of traditional courses that are also available as a set of module courses.

Description and Outcomes

The Bachelor of Science in Health Information Management supports the development of innovative and adaptive critical thinkers and problem solvers who are capable of using available services and technologies to support operations, management, and decision-making initiatives within the health information field. In addition, the curriculum encourages lifelong learning and addresses the evolving professional skills of baccalaureate degree students.

Upon graduation, you may pursue positions that require you to perform either technical or management duties within the health information field. Typical duties may include overall department management; generation and analysis of health care data; implementation of quality improvement processes, risk management techniques, compliance strategies, and reimbursement procedures; research; and evaluation of legal issues. Employment opportunities may exist within hospitals, long-term care facilities, physicians' offices, health maintenance organizations, insurance companies, home health care, consulting companies, computer software companies, and government agencies.

The program is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM). Prior to completion of the program, you will submit an early registration testing form to the American Health Information Management Association (AHIMA) and will complete the Registered Health Information Administrator (RHIA) exam at an approved testing site as part of the HI499 Bachelor's Capstone in Health Information Management course.

If you have already completed an associate's or bachelor's degree from an accredited institution (see Admissions Requirements (p. 1) below for additional restrictions), you may be eligible for degree requirements to be waived and replaced with advanced start credit. Refer to Advanced Start Credit in Bachelor's Degrees (<https://catalog.purdueglobal.edu/policy-information/prior-learning/advanced-start-credit-bachelors-degrees/>) for details.

Mission Statement

The mission of the Bachelor of Science in Health Information Management program is to prepare you with the knowledge, technical skills, and work habits to be an innovative and adaptable critical thinker and problem solver in order to pursue a career in the health care industry.

PPE/Externship Experience

This program blends online coursework with on-ground experience. You must complete an 80-hour professional practice experience (PPE)/externship in a hospital or other health care facility to complete the course of study. Refer to the General Policies (<https://catalog.purdueglobal.edu/undergraduate/health-sciences/>) section for criminal background check information.

Graduate Program Pathways

If you are interested in earning both a bachelor's and master's degree, consider a graduate program pathway (<https://catalog.purdueglobal.edu/undergraduate/graduate-program-pathways/>).

Program Length

The Bachelor of Science in Health Information Management program consists of a minimum of 180 quarter credit hours. Upon successful completion of the program, you will receive a bachelor of science degree.

Program Outcomes

Discipline-Specific Outcomes

1. Knowledge Base: Demonstrate foundational knowledge of the principles of planning, designing, managing, and evaluating electronic information systems.
2. Research Methods and Critical Thinking Skills: Apply research skills and critical thinking to create solutions for health care issues.
3. Health Care Administration: Demonstrate knowledge of the forces affecting health care delivery and health information systems.
4. Operations: Apply best practices in decision making regarding the management of health information.
5. Ethics and Professionalism: Employ the professional, ethical, and legal standards of health information management.

General Education Literacies and Professional Competencies

In addition to the discipline-specific outcomes, general education literacies and professional competencies are integrated throughout your academic program. You can review the general education literacies and professional competencies associated with your academic program in the General Education and Professional Competency Requirements (<https://catalog.purdueglobal.edu/undergraduate/general-education-professional-competency-requirements/>) section of this Catalog.

Program Availability

For program availability, please refer to the U.S. State and Other Approvals (<https://catalog.purdueglobal.edu/policy-information/university-information/accreditation-approvals-memberships/>) section and Program Availability Information (<https://www.purdueglobal.edu/catalog-program-availability-info.pdf>).

Policies

Admissions Requirements

If you are enrolling in the Bachelor of Science in Health Information Management program, please refer to the school-specific policies (<https://catalog.purdueglobal.edu/undergraduate/health-sciences/>) and the Policy Information (<https://catalog.purdueglobal.edu/policy-information/>) section for general Purdue Global policies.

To be eligible for advanced start credit in the Bachelor of Science in Health Information Management program, you must have successfully completed a Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM)-approved Associate of Applied Science in Health Information Technology program.

Progression Requirements

You will be withdrawn from the program if you are unable to successfully complete HI499 Bachelor's Capstone in Health Information Management on the second attempt.

As an online student, you must:

1. Provide notice of intent to enroll in clinical courses and externships 3 months prior to the beginning of the term in which you wish to enroll. Notification must be submitted to the Health Sciences Clinical Placement Department using the appropriate application form.
2. Complete a clinical orientation workshop and pass a criminal background check prior to placement at a clinical, practicum, or externship site.
3. Submit completion of a COVID vaccine or an approved medical or religious exemption prior to starting the course that includes the externship experience.




Certification, State Board, and National Board Exams

Certification and licensure boards have state-specific educational requirements for programs that lead to a license or certification that is a precondition for employment. Prospective and current students must review Purdue Global's State Licensure and Certifications (<https://www.purdueglobal.edu/about/accreditation/licensure-state-authorizations/>) site to view program and state-specific licensure information.


Licensure-track programs may limit enrollment to students in certain states; please see Purdue Global's Program Availability Information (<https://www.purdueglobal.edu/catalog-program-availability-info.pdf>) to determine enrollment eligibility.

You are responsible for understanding the requirements of optional certification exams. Such requirements may change during the course of your program. You are not automatically certified in any way upon program completion. Although certain programs are designed to prepare you to take various optional certification exams, Purdue Global cannot guarantee you will be eligible to take these exams or become certified. Your eligibility may depend on your work experience, completion of education and/or degree requirements, not having a criminal record, and meeting other certification requirements.

Completion of the following course series in this program may qualify you to earn the digital health professional micro-credential and the CAHIIM Digital Health Professional (DHP) certificate. The Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM) is the accreditor of Purdue Global's DHP certificate program. The DHP program's accreditation has been affirmed through 2030–2031. All inquiries about the program's accreditation status should be directed by mail to CAHIIM, 200 East Randolph Street, Suite 5100, Chicago, IL, 60601; by phone at (312) 235-3255; or by email at info@cahiim.org.














- HI300  Information Systems for Health Care
- HI305 Management of Health Information
- HS420 Health Informatics
- HS460  Project Design and Management for Health Care
- HS450  Strategic Planning and Change Management for Health Care

Degree Plan

The  icon appears in the title of traditional courses that are also available as a set of module courses. Module course availability may be limited to certain academic calendars. See Course

Types (<https://catalog.purdueglobal.edu/policy-information/university-information/approach-to-learning/>) for information about module courses.

Program Requirements

Code	Title	Credits
Core Requirements		
CM107	 College Composition I	5
CM220	 College Composition II	5
CS212	 Communicating Professionalism	5
SC116	Survey of Human Structure and Function	5
100/200 Level	Mathematics Requirement ²	5
100/200 Level	Arts and Humanities Requirement ²	5
100/200 Level	Science Requirement ²	5
100/200 Level	Social Science Requirement ²	5
100/200 Level	General Education Elective	5
Total Core Requirements		45
Major Requirements		
HA255	 Human Resources for Health Care Organizations ¹	5
HI135	 Legal Aspects of Health Information ¹	5
HI150	 Automation of Health Information ¹	5
HI215	Reimbursement Methodologies ¹	3
HI230	 Quality Assurance and Statistics in Health Information ¹	5
HI253	Medical Coding I ¹	5
HI255	Medical Coding II ¹	5
HS111	 Medical Terminology ¹	5
HS140	Pharmacology ¹	5
HS200	Diseases of the Human Body ¹	5
HS230	 Health Care Administration ¹	5
HA425	 Operational Analysis and Quality Improvement	6
HI300	 Information Systems for Health Care	6
HI305	Management of Health Information	6
HI410	Advanced Reimbursement Methodology	6
HS305	Research Methods for Health Sciences	6
HS345	Biostatistics	6
HS420	Health Informatics	6
HS450	 Strategic Planning and Change Management for Health Care	6
HS460	 Project Design and Management for Health Care	6
HI499	Bachelor's Capstone in Health Information Management	6
Total Major Requirements		113
Open Elective Requirements		
Open Electives		22
Total Open Elective Requirements		22
TOTAL CREDITS		180

¹ These degree requirements can be waived for students who are eligible for advanced start credit with a prior degree. See program

policies and Advanced Start Credit in Bachelor's Degrees (<https://catalog.purdueglobal.edu/policy-information/prior-learning/advanced-start-credit-bachelors-degrees/>) for details.

² For options to fulfill this requirement, see the corresponding literacy in General Education and Professional Competency Requirements (<https://catalog.purdueglobal.edu/undergraduate/general-education-professional-competency-requirements/>).