

A Career in Health Information Management (HIM)

Developed by the 2018 AHIMA House of Delegates
HIM Awareness Task Force

For students and those seeking to enter the HIM profession



What do you want to do in the future?



**Have you thought about a
Health Information
Management (HIM) career?**

An HIM career is right for you if you...

- See yourself in a career that offers **diverse** opportunities
- Would like to work in healthcare, but **not directly with patients**
- Have an aptitude for **science**, but also like **management, law, and computers**
- Enjoy working with professionals: **physicians, nurses, lawyers, administrators, and executives**
- Want a career where you can **choose** to work on your own, with others, or some of both

What is Health Information Management?

Why consider it for your career?

Health Information Management

- **Health information management (HIM)** is the practice of acquiring, analyzing, and protecting digital and traditional medical information vital to providing quality patient care
- It is a combination of business, science, and information technology

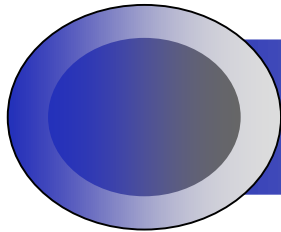


What is Health Information?

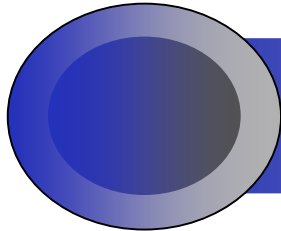
- All information that could be gathered when being seen in a doctor's office or other healthcare facility
- This could include any treatment to the patient, such as:
 - Medical history
 - Lab results
 - X-rays
 - Clinical Information
 - Notes
- This information can also be used to:
 - See patient's health over time
 - Understand ways to treat larger communities
 - Advancement of medicine
 - Payment of care provided to patient

Health Information Management Professionals

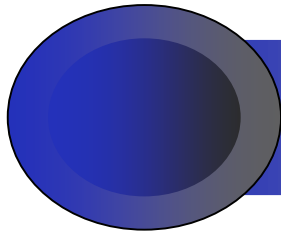
Are experts in...



Managing patient information and health records



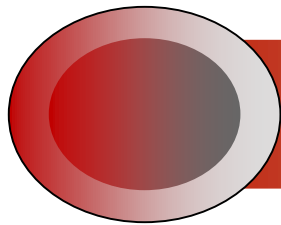
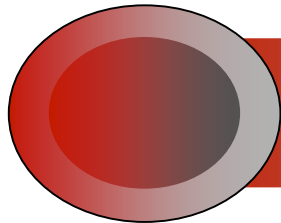
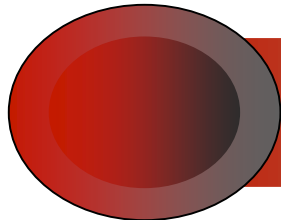
Implementing and optimizing computer information systems



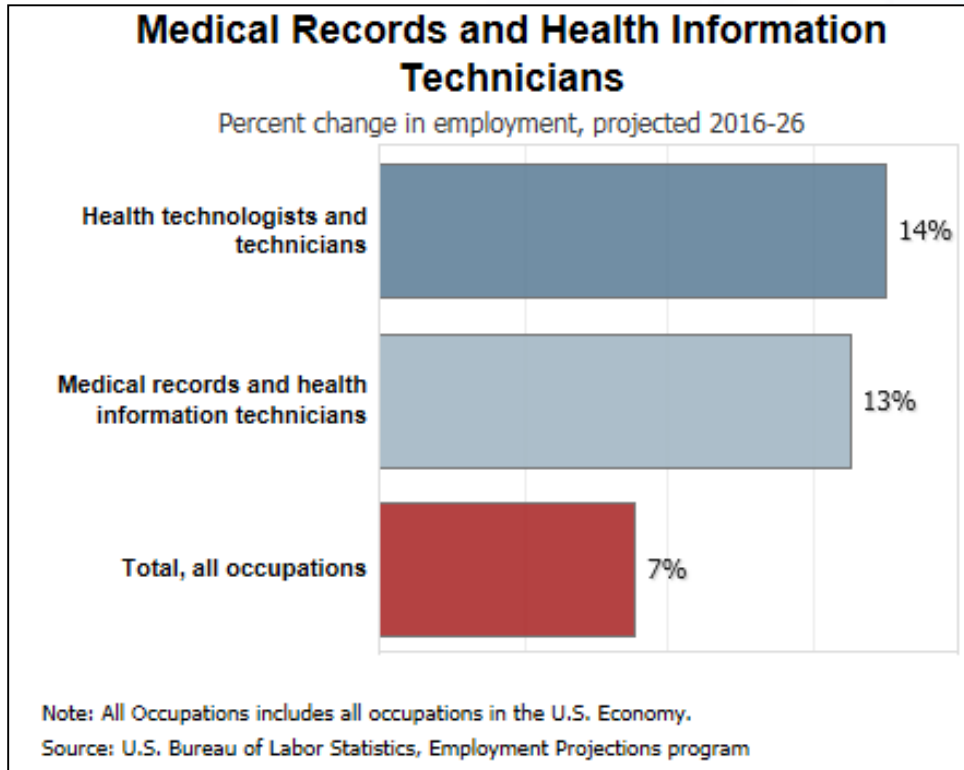
Coding diagnoses and procedures in all care settings

Health Information Management Professionals

Are experts in....

-  Maintaining patient confidentiality
-  Collecting and storing information
-  Using and transmitting information

HIM is One of the Fastest Growing Occupations



“Employment of health information technicians is projected to grow 13 percent from 2016 to 2026, faster than the average for all occupations.”

Source: Occupational Outlook Handbook, October 2017

<https://www.bls.gov/ooh/healthcare/medical-records-and-health-information-technicians.htm#tab-6>

Employment Opportunities

Unlimited!

Hospitals

Doctor's
Offices

Nursing
Homes

Government
Offices

Colleges/
Universities

Employment Opportunities

Unlimited!

Pharmaceutical
Companies

Insurance
Companies

Consulting
Firms

Law Firms

Correctional
Facilities

Finding The Perfect Fit

Entry/Mid Level Careers

- Coding/Billing Professional
- Data Analyst
- Credentialing Specialist
- Cancer Registrar
- Supervision/Management

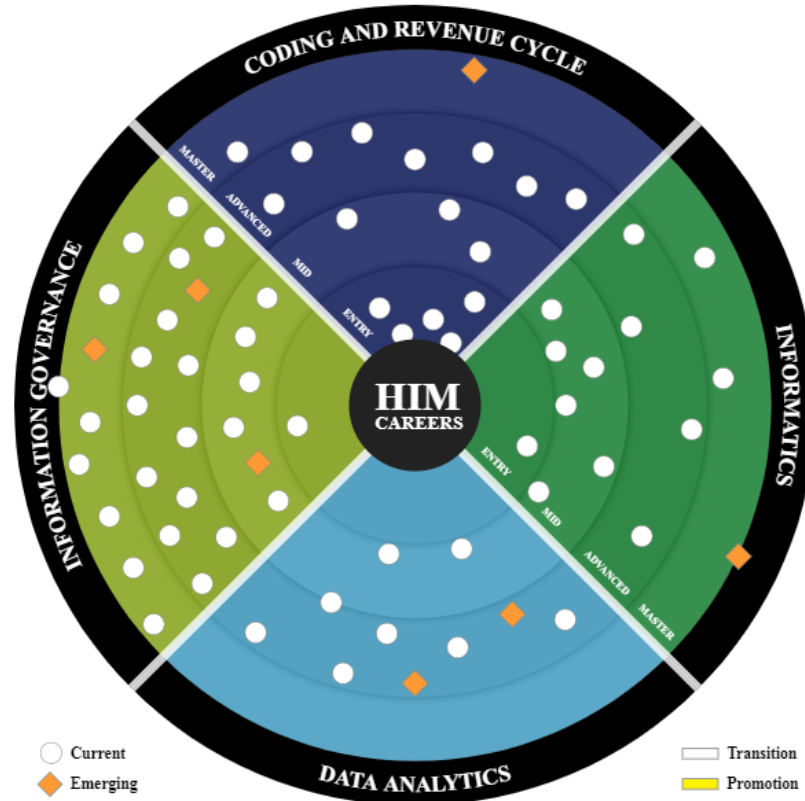
Advanced Careers

- HIM Director
- Data Quality Director
- Informatics Researcher
- HIM Professor
- Chief Compliance Officer
- Director of Clinical Informatics
- Chief Technology Officer



Hover or click on the circles to learn more about your career path

Search Careers...



HIM Career Map

Coding Professional

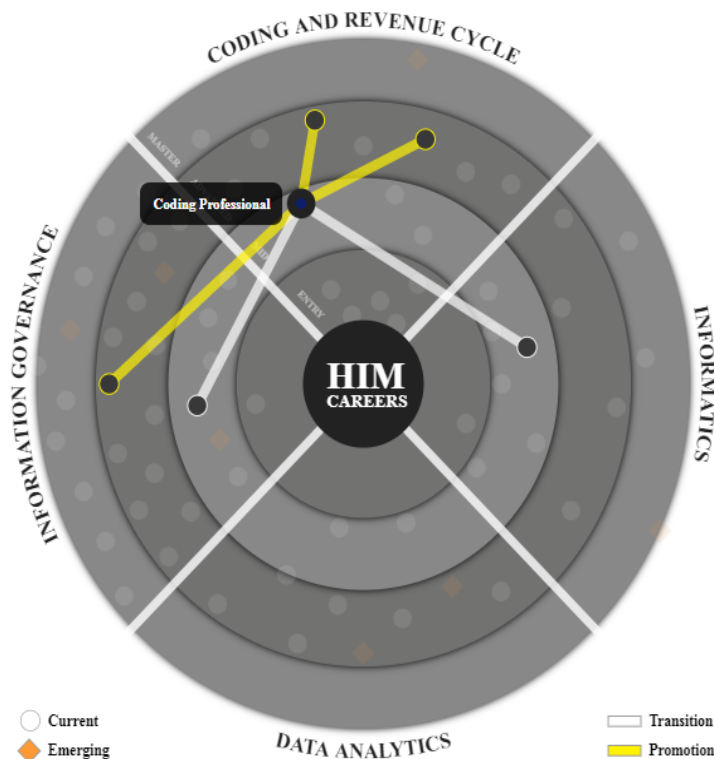
The Coding Professional performs ongoing critical assessment of coding, DRG/APC assignment on all types of coded accounts to include individual coder assessment for accuracy, and compliance with THR Coding Compliance Guidelines.

Transitional Pathways

- DRG Validator
- Health Information Technician

Promotional Pathways

- Coding Manager
- Coding Trainer
- HIM Manager



[← Back to map](#)

Coding Professional

Description

The Coding Professional is responsible for conducting inpatient coding audits and providing educational programs based on auditing results. The coding professional effectively uses abstracting databases, internal and external audit results, QIO reports and revenue cycle edit/denial information. This position requires effective interaction with both coding staff and different levels of management throughout the healthcare system.

Responsibilities

Conduct ongoing record audits to verify coding and MS-DRG accuracy; Perform educational sessions for coding specialists, documentation specialists, and physicians; Act as a liaison for electronic physician query application; Timely reporting of coding and MS-DRG accuracy based on audit results; Serve as expert resource for all coding staff

Skills Required

Computer skills; Communication skills; Coding and auditing skills

Alternate Title

Coding Auditor, Certified Coding Professional, Coding Validator

Related Jobs

- [DRG Validator \(Transition\)](#)
- [Health Information Technician \(Transition\)](#)
- [Coding Manager \(Promotion\)](#)
- [Coding Trainer \(Promotion\)](#)
- [HIM Manager \(Promotion\)](#)

Training & Education

Must have at least 1 of the following certifications: RHIT, RHIA, CCS, or CCS-P

Average Salary: \$ 52677

25th Percentile: \$ 42000

50th Percentile: \$ 60000

Work Experience

Must have a minimum of 3 yrs. medical coding experience

Did You Know?

AHIMA's CCA, CCS & CCS-P are the only HIM credential worldwide currently accredited by the National Commission for Certifying Agencies (NCCA).

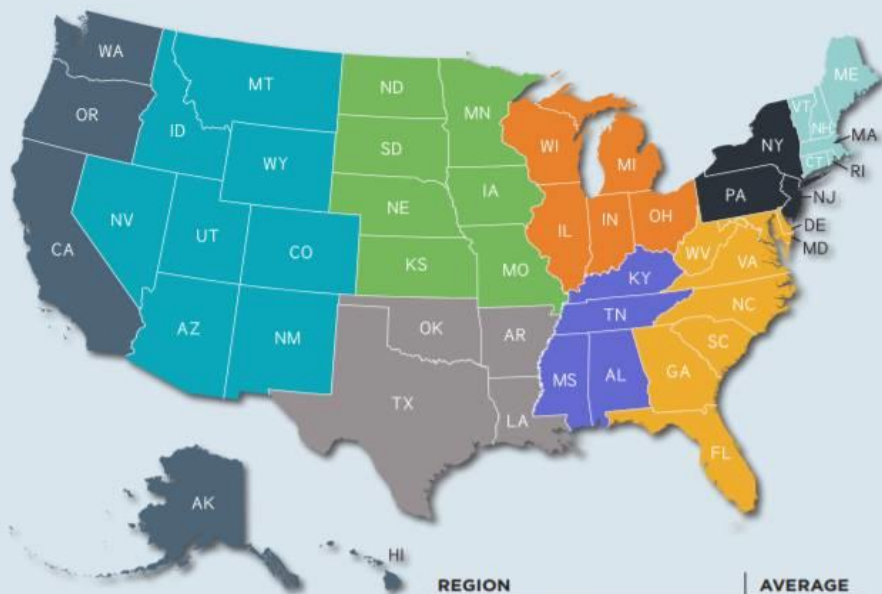
[Take Assessment](#)

AHIMA Salary Snapshot

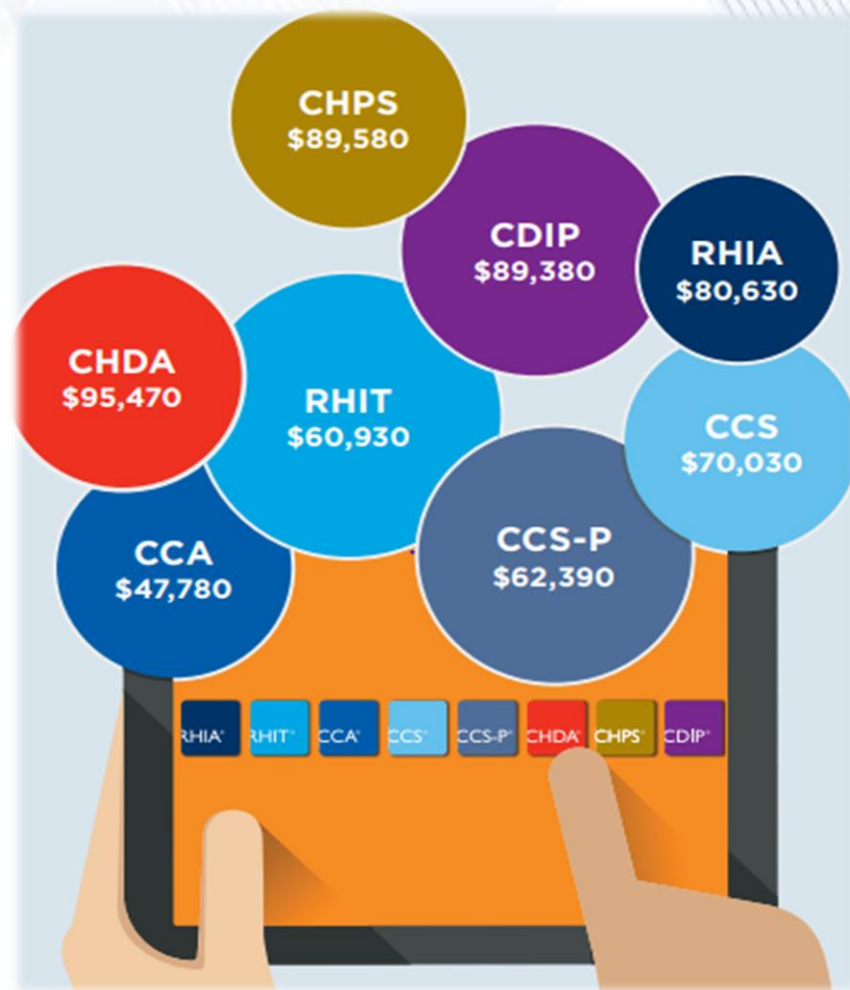
SALARY SNAPSHOT:

AVERAGE SALARY BY REGION

Where you live and work can impact your salary; the highest salaries are found on the coasts, with an average of \$12,000 less per year in regions where the cost of living are less, like parts of the south and Midwest.









REGION	AVERAGE
IL, IN, MI, OH, WI	\$62,370
AR, LA, OK, TX	\$65,650
IA, KS, MN, MO, ND, NE, SD	\$61,870
AZ, CO, ID, MT, NM, NV, UT, WY	\$66,470
AK, CA, HI, OR, WA	\$74,650
DC, DE, FL, GA, MD, NC, SC, VA, WV	\$68,330
NJ, NY, PA	\$69,010
CT, MA, ME, NH, RI, VT	\$74,710
AL, KY, MS, TN	\$61,950



Credential and Potential Earnings

AVERAGE SALARY BY YEARS OF EXPERIENCE AND BY CREDENTIALS

						
	SALARY	SALARY	SALARY	SALARY	SALARY	SALARY
0-2 Years	\$58,270	\$40,110	\$62,400	\$39,320	\$50,490	\$49,730
3-5 Years	\$58,750	\$48,790	\$89,110	\$49,490	\$58,710	\$51,300
6-10 Years	\$69,420	\$55,340	\$80,290	\$48,720	\$64,250	\$60,300
11-15 Years	\$80,000	\$63,000	\$90,330	\$55,240	\$71,400	\$69,110
16-20 Years	\$80,810	\$65,350	\$85,960	\$53,730	\$72,000	\$70,120
21-30 Years	\$86,380	\$70,260	\$88,890	\$55,100	\$74,250	\$74,810
31+ Years	\$89,350	\$73,870	\$100,300	\$61,040	\$76,490	\$70,630



Still in High School?

- There are some classes that can be taken in high school to begin your career in the right direction
 - Business
 - Biology
 - Chemistry
 - Human Anatomy
 - Statistics
 - English
 - Computer Science



Returning to School/Changing Careers?

- There are many options for those looking to transition to health information management
- As a fast-paced industry, there are always opportunities for education and growth
- Some unique options that may apply:
 - Associate/Bachelor Degree Credits
 - Military Reimbursement

Planning for Your Education

Coding Certification

- Generally the education requirements are:
 - 6 months to 1 year of education and training
 - Campus, Online, or Hybrid
 - Public or private
 - May meet coding certification eligibility requirements

College Degree

- Generally the education requirements are:
 - 2 or 4 years of formal education in a CAHIIM accredited health information management program
 - Campus, Online, or Hybrid
 - Public or private
 - Could lead to eligibility for coding and other post degree certifications

Source: American Health Information Management Association

<http://www.ahima.org/careers/plan>

Coding Certifications

- **Certified Coding Associate (CCA)**
 - Required:
 - Must have High School Diploma or equivalent
 - Recommended:
 - 6 months coding experience **OR**
 - Completion of an AHIMA approved coding program **OR**
 - Completion of other coding training program to include classes such as:
 - Human Anatomy
 - Physiology
 - Medical Terminology
 - Basic IDC Diagnostic/Procedural and CPT Coding

Coding Certifications

- **Certified Coding Specialist (CCS)**
 - By Credential: RHIA, RHIT, or CCS-P **OR**
 - By Education: The following courses must be completed:
 - Human Anatomy
 - Physiology
 - Pathophysiology
 - Pharmacology
 - Medical terminology
 - Reimbursement methodology
 - Intermediate/Advanced IDC Diagnostic/Procedural and CPT Coding **OR**
 - By Experience: Minimum of two year of related coding experience **OR**
 - By Credential with Experience: CCA or other coding credential from other certifying organization plus one year of coding experience

Coding Certifications

- **Certified Coding Specialist – Physician Based (CCS-P)**

- By Credential: RHIA, RHIT, or CCS **OR**
- By Education: The following courses must be completed
 - Human Anatomy
 - Physiology
 - Pathophysiology
 - Pharmacology
 - Medical terminology
 - Reimbursement methodology
 - Intermediate/Advanced IDC Diagnostic/Procedural and CPT Coding **OR**
- By Experience: Minimum of two year of related coding experience **OR**
- By Credential with Experience: CCA or other coding credential from other certifying organization plus one year of coding experience

College Degree

Associate Degree (RHIT)

- 2 year degree
- Campus, Online, or Hybrid
- Must complete the academic requirements of HIM program accredited by CAHIIM
- Beginning in the last semester of study, can apply for and take the Registered Health Information Technician certification exam

Bachelor Degree (RHIA)

- 4 year degree
- Campus, Online, or Hybrid
- Must meet requirements:
 - Successfully completed the academic requirements of HIM program accredited by CAHIIM **OR**
 - Successfully completed the academic requirements at the masters level, of an HIM program accredited by CAHIIM **OR**
 - Successfully completed the academic requirements of an HIM Certificate of the Degree program approved by CAHIIM

Be Sure to Select a CAHIIM-Accredited HIM Program!

- In order to earn an **RHIA or RHIT credential**, you must graduate from a **CAHIIM-accredited** HIM program
- The Commission on Accreditation for Health Informatics and Information Management Education (**CAHIIM**) **defines standards** which higher education health information management and technology programs must meet to qualify for accreditation

HIM Courses in a 2 or 4 Year Degree

- Medical Terminology
- Introduction to HIM
- Healthcare Delivery Systems
- Electronic Health Records
- Database Management
- Leadership and Project Management
- Legal Aspect of HIM and Healthcare
- Human Resource Management in Healthcare
- Reimbursement Methodologies
- Quality Management
- Data Analytics
- Healthcare Statistics
- ICD and CPT Coding
- Pharmacology
- Pathophysiology
- Clinical Internship

AHIMA Foundation Apprenticeship Program

What is Registered Apprenticeship

AHIMA FOUNDATION Apprenticeship Program



Employer
Involvement



Job Related
Technical
Instruction



Structured
On-the-Job
Learning



Rewards for
Skill Gains



DOL
Certificate of
Completion

Five Core Components of
Registered Apprenticeship

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EXPANDING APPRENTICESHIP ROLES



Medical Coder/Biller



Hospital Coder/ Coding Professional



Professional Fee Coder



Clinical Documentation Improvement Specialist



HIM Data Analyst



HIM Privacy & Security Officer



To Be Developed



FOR MORE INFORMATION ON HIM APPRENTICESHIPS

- Call us at 312-233-1131
- Email us at apprenticeship@ahimafoundation.org
- Fill out the Apprenticeship Interest form and we will contact you.

ahimafoundation.org/prodev/Registered_Apprenticeship.aspx

AHIMA Apprenticeship
FOUNDATION Program ● ● ●
Managing the HIM Pipeline
U.S. Department of Labor

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ahima.org

Never Stop Learning

- AHIMA Specialty Certifications
- HIM Masters
- Doctoral Program
- Involvement in regional, state, and national levels
- AHIMA mentor/mentee program
- Work involvement
- Internship

Other AHIMA Credentials

- **Certified Documentation Improvement Practitioner (CDIP)**
 - Knowledgeable and competent to provide guidance relative to clinical documentation in the patient's health record
- **Certified Health Data Analyst (CHDA)**
 - Demonstrates expertise in health data analysis
 - Can effectively acquire, manage, analyze, interpret, and transform data
- **Certified in Healthcare Privacy and Security (CHPS)**
 - Competence in designing, implementing, and administering comprehensive privacy/security protection programs
- **Certified Healthcare Technology Specialist (CHTS)**
 - Competence in health IT workforce roles integral to the implementation and management of electronic health information
- **Certified Professional in Health Informatics (CPHI)**
 - Demonstrate competence and knowledge in health informatics

Traits for Success

- Get comfortable with being uncomfortable
- Take control of your career path
- Position yourself to learn new things
- An HIM education provides a good foundation for which to build additional skill sets
- Look outside the box for employment, it may not be in a traditional setting
- Mentors are incredibly important
- Stay connected to the industry through volunteering and local involvement
- Take Initiative
- Champion the cause – demonstrate why your way is a good path

AHIMA Career Resources

Code-Check®
SUBSCRIBE NOW!

MYAHIMA ● MEMBERSHIP ● STORE ● AWC

AHIMA CERTIFICATION TRAINING & EDUCATION HIM TOPICS CONFERENCES & EVENTS **STUDENT & CAREER CENTER** AHIMA & OUR WORK

HEALTH INFORMATION 101	PLANNING YOUR EDUCATION	CAREER PREP TOOLS	GET INVOLVED
WHAT IS HEALTH INFORMATION	CERTIFICATION VS DEGREE	LANDING FIRST JOB	STUDENTS AT CONVENTION
WHY CHOOSE HEALTH INFORMATION	FIND AN HIM PROGRAM	MENTORSHIP	VOLUNTEER PROGRAM AT CONVENTION
REAL HIM STORIES	FINANCING YOUR EDUCATION	CAREER PREP WEBINARS	STUDENT ADVISORY COMMITTEE
	PPE STORIES	CAREER PREP WORKBOOK	NEW GRADUATE LEADERSHIP COMMITTEE
	RHIT TO RHIA PROVISOR	CAREER ASSIST: JOB BANK	2018 STUDENT OPEN HOUSE
		CAREER MAP	
		CAREER ROLE SELF-ASSESSMENTS	

Source: American Health Information Management Association
<http://www.ahima.org/careers>

For More Information

Health Information Careers
<http://www.ahima.org/careers>

American Health Information Management
Association
www.AHIMA.org

CAHIIM Accredited HIM programs
www.CAHIIM.org

**This presentation has been adapted by
the 2018 House of Delegates HIM
Awareness Task Force, using materials
from the Illinois Health Information
Management Association and the
American Health Information
Management Association.**