



CIAT

CALIFORNIA INSTITUTE OF
APPLIED TECHNOLOGY



EARN YOUR DEGREE IN HEALTH INFORMATION MANAGEMENT

Applied Bachelor's Degree in Health Information Management

Program Overview

The Applied Bachelor's Degree in Health Information Management offered by CIAT prepares students to manage, analyze, and protect health information across healthcare organizations using industry-recognized standards in data governance, clinical coding, health informatics, revenue cycle management, and compliance.

Students develop the competencies needed to oversee health records systems, ensure regulatory compliance with HIPAA and accreditation standards, apply data analytics to support clinical and administrative decision-making, manage revenue cycle operations, and lead quality improvement initiatives using nationally recognized HIM education standards.



35 Courses



130 Credits



3-4 Years

75% Technical Courses **25%** General Education Courses

Entry Requirements:

High School Diploma or GED *Transfer credits may be accepted.

Available Scholarships:

CIAT Bachelor's Scholarship, up to \$15,000

Develop Transferable, Valuable Skills

CIAT's health information management program focuses on helping students develop marketable skills including:

- ✓ **Medical terminology & anatomy**
- ✓ **Electronic health records management**
- ✓ **HIPAA privacy & security compliance**
- ✓ **Healthcare data analytics**
- ✓ **Revenue cycle management**
- ✓ **Medical coding**
- ✓ **Information governance**
- ✓ **Critical thinking**
- ✓ **Technical writing**
- ✓ **Public speaking**

CIAT Virtual Classroom



Personalized Learning

Small class sizes led by industry experts for a hands-on personalized learning experience



Accelerated, Immersive Online Courses

Accelerated 5-week live immersive classes keep you focused on learning one topic at a time.



Real-World Career Preparation

Classes are designed to boost your technical confidence and ensure you graduate career-ready.



We have high standards and we believe you should too. CIAT has proudly earned accreditation from the Accrediting Council for Continuing Education & Training (ACCET) listed by the U.S. Department of Education as a nationally recognized accrediting agency.

Contact Us



(877) 559-3621



ciat.edu



info@ciat.edu



Your Path to Success Starts Here

Healthcare organizations need skilled HIM professionals to lead data governance, compliance, and revenue cycle operations.

At CIAT, you can earn more than just a health information management degree: you can gain expertise, marketable skills, and leadership-level knowledge that will help you stand out in today's job market. We offer flexible, live online classes that are perfect for working adults, one-on-one tutoring, unlimited access to workshops and support, and personalized career services, to help you achieve your academic and professional goals.

Our Career Services Team



Who We Are

We are a team of dedicated professionals with extensive experience in career advising and development.



Why We're Different

We offer personalized career support designed to meet your unique needs. We prioritize relationship-building and offer ongoing support at every stage of your career journey.



How We Help

We offer a wide range of services including resume writing, interview preparation, career exploration, and more.



Our Goal

To empower our students for lifelong career success by providing comprehensive support and resources for their professional development.

- ACCET has initiated a pilot to accredit applied bachelor's degree programs. Full bachelor's-level accreditation is pending Department of Education approval. All other programs remain ACCET-accredited. Title IV eligibility is currently limited to lower-division (associate-level) coursework within the 2-Step Associate-to-Bachelor's pathway. Alternative financing options are available.

- GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at <https://www.benefits.va.gov/gibill>. CIAT is approved to offer VA benefits. *Financial aid is available for those who qualify. *Students are encouraged to take certification exams while actively enrolled in their Certificate or Degree program. Unlimited certification exam attempts expire 180 days after graduation. Select exams are not eligible for unlimited retakes - see certification exam policy for details. Certifications or courses may change to address industry trends or improve quality.

Financial Aid Options

Federal Grants & Loans

- FAFSA (Associate Only)*

Military Benefits

- Post 9/11 GI Bill® Benefits*
- Yellow Ribbon Program
- Active Duty Tuition Assistance
- Military Spouse Funding (MyCAA)
- Vocational Rehab & Employment

*This program is currently pending VA and Title IV approval

Employer Benefits

- CIAT Workforce Grant
- CIAT Tuition Match

Scholarships

CIAT Bachelor's Scholarship, up to \$15,000

- Cost Per Credit: \$485
- Total Credits: 130
- Total Tuition: \$63,050

CIAT has awarded over \$5M in scholarships.
One could be yours. See if you qualify.

- Your final tuition cost will vary based on credits transferred from other institutions, and potential scholarships applied. Our Admissions and Financial Aid team will prepare a personal financial aid projection with tips on how to maximize your educational investment, plan your ROI, and reduce out of pocket expenses.



**CIAT**CALIFORNIA INSTITUTE OF
APPLIED TECHNOLOGYPROGRAM ID
LENGTH
CREDITS#BAHIM
175 WEEKS
130 CREDITS (750 LAB HOURS; 1575 LECTURE HOURS)

Courses

COURSE LISTING: LOWER DIVISION COURSES CREDITS REQUIRED: 48

COURSE ID	COURSE TITLE	CREDITS
CIS100A	COMPUTER FUNDAMENTALS	4
BAM102	INTRODUCTION TO SPREADSHEETS AND UNDERSTANDING DATA	4
HCA102A	MEDICAL TERMINOLOGY FOR HEALTH CARE PROFESSIONALS, PART 1	4
HCA102B	MEDICAL TERMINOLOGY FOR HEALTH CARE PROFESSIONALS, PART 2	4
HCA100	FUNDAMENTALS OF ELECTRONIC HEALTH RECORDS	4
HCA101	HEALTHCARE INFORMATION SYSTEMS	4
HCA103	INTRODUCTION TO MEDICAL CODING	4
HCA104	PRINCIPLES OF HEALTHCARE INSURANCE	4
BAM105	CHANGE MANAGEMENT	4
HCA105	FUNDAMENTALS OF MEDICAL OFFICE ADMINISTRATION	4
HCA106	FOUNDATIONS OF THE UNITED STATES HEALTHCARE SYSTEM	4
HCA107	LEGAL ASPECTS OF HEALTH INFORMATION MANAGEMENT	4

COURSE LISTING: UPPER DIVISION COURSES CREDITS REQUIRED: 24

COURSE ID	COURSE TITLE	CREDITS
HIM200	PRINCIPLES OF HEALTH INFORMATION MANAGEMENT	4
HIM201	HEALTHCARE FINANCIAL MANAGEMENT & REIMBURSEMENT	4
HIM202A	HEALTHCARE DATA MGMT., ANALYTICS & INFO GOVERNANCE PART I	4
HIM202B	HEALTHCARE DATA MGMT., ANALYTICS & INFO GOVERNANCE PART II	4
HIM203	HEALTHCARE STATISTICS & RESEARCH METHODS	4
HIM204	ANATOMY & PHYSIOLOGY FOR HEALTH PROFESSIONALS	4

COURSE LISTING: UPPER DIVISION ELECTIVE COURSES CREDITS REQUIRED: 28

COURSE ID	COURSE TITLE	CREDITS
HIM300A	PHARMACOLOGY AND DISEASES OF THE HUMAN BODY PART 1	4
HIM300B	PHARMACOLOGY AND DISEASES OF THE HUMAN BODY PART 2	4
HIM301	ADVANCED CLASSIFICATION SYSTEMS	4
HIM302	QUALITY ASSURANCE & PERFORMANCE MGMT. IN HEALTHCARE	4
HIM303	AI IN HEALTHCARE	4
HIM304	PRIVACY, SECURITY & COMPLIANCE IN HEALTH INFORMATION MANAGEMENT	4
HIM400	FINAL PROJECT	4


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Courses

COURSE LISTING: GENERAL EDUCATION COURSES						CREDITS REQUIRED: 30	
ENGLISH LANGUAGE, COMMUNICATION & CRITICAL THINKING 6 CREDITS REQUIRED				MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING 7 CREDITS REQUIRED			
ENG200	TECHNICAL WRITING	3	MTH105	COLLEGE ALGEBRA	3		
ENG201	CRITICAL THINKING AND PROBLEM SOLVING	3	MTH140	STATISTICS	3		
ENG210	PUBLIC SPEAKING	3	MTH201	PRE-CALCULUS	4		
			MTH205	CALCULUS 1	4		
			MTH210	CALCULUS 2	4		
ARTS AND HUMANITIES 6 CREDITS REQUIRED				SOCIAL AND BEHAVIORAL SCIENCES 3 CREDITS REQUIRED			
AHS305	TECHNOLOGY, SOCIETY, AND CULTURE	3	SBS110	INTRODUCTION TO PSYCHOLOGY	3		
AHS310	PROFESSIONAL PRACTICE IN ETHICS	3	SBS120	SOCIOLOGY	3		
			SBS201	ECONOMICS	3		
NATURAL PHYSICAL SCIENCES 3 CREDITS REQUIRED				PERSONAL AND PROFESSIONAL DEVELOPMENT 5 CREDITS REQUIRED			
SCI120	GENERAL BIOLOGY	3	PPD300	CRITICAL THINKING AND PROBLEM SOLVING	3		
SCI130	PRINCIPLES OF CHEMISTRY	3	PPD305	CAREER AND TECHNOLOGY	2		
SCI140	GENERAL PHYSICS	3					

**Course order will vary. Students are required to complete a total of 28 credits, including the required CSP400. CLD331 - CLD335 require prerequisite completion of CIS130, CIS131, CIS132 and CIS133.*

Graduation requirements: 80% or higher cumulative attendance. 2.0 or higher cumulative GPA. 3 industry certifications earned.