



Health Data Analyst Certificate (Post-HIMT Associate Degree) 2018–2019

DESCRIPTION:

The Health Data Analyst Certificate program helps prepare students for the Certified Health Data Analyst (CHDA) certification examination offered by the American Health Information Management Association (AHIMA). With emphasis on the use of electronic health records (EHRs), the health care industry continues to become more data driven, making health data analysts more valuable than ever. The CHDA designation provides practitioners with the knowledge to acquire, manage, analyze, interpret, and transform data into accurate, consistent, and timely information. Students will learn how to assess data needs of users in various healthcare settings. They will interpret data from various sources and analyze data for quality management, utilization management, risk management, and other patient care-related studies. For more information, see csc.edu/himt.

ADMISSION REQUIREMENTS:

Students must have completed the HIMT A.A.S degree and possess current Registered Health Information Technician (RHIT) credential, have completed a bachelor's degree in health information management and possess a current RHIA credential, or have completed other Allied Health Related associate's or bachelor's degree programs and possess current certification/licensure in discipline of study.

ONGOING REQUIREMENTS:

All HIMT courses must be completed with a "C" or higher.

OPPORTUNITIES FOR GRADUATES:

Career:

The Health Data Analyst studies and compiles medical data in collaboration with other business units to improve care systems within their place of employment. Students who successfully complete the Health Data Analyst Certificate program are eligible to sit for the Certified Health Data Analyst (CHDA) credentialing examination offered by the American Health Information Management Association (AHIMA).

CERTIFICATE REQUIREMENTS (HEALTH DATA ANALYST CERTIFICATE, POST-HIMT ASSOCIATE DEGREE):**FIRST SEMESTER**

Course	Term	Credits	Milestones
HIMT 2276 Analyzing Healthcare Data	AU	2	
CSCI 2380 Business Intelligence Fundamentals	AU	3	
Semester Credits		5	

SECOND SEMESTER

Course	Term	Credits	Milestones/Progress Check
HIMT 2277 Health Data Analyst Exam Preparation	SP	2	
CSCI 2385 Bus Intelligence Data Analytics/Report	SP	3	<ul style="list-style-type: none">Students who successfully complete the Health Data Analyst Certificate program are eligible to sit for the Certified Health Data Analyst (CHDA) credentialing examination offered by the American Health Information Management Association (AHIMA).
Semester Credits		5	
Total		10	

AU: Autumn Semester/SP: Spring Semester/SU: Summer Semester
Requirements subject to change.