

Student Name: _____

SID: _____

 Courses may be subject to prerequisites and minimum grade requirements. Check online at <http://bellevuecollege.edu/classes/All/>

PROGRAM REQUIREMENTS			REQUESTED SUBSTITUTION/TRANSFER CREDIT					
Course	Course Title	Credits	College/University	Course	Credits	Grade	Quarter	Year
HCTM 320	Health IT Data Standards	5						
HCTM 375	HIT Project Management	5						
HCTM 450	Healthcare Analytics and Quality	5						
HCTM 455	Data Warehousing in Healthcare	5						
HCTM 470	Healthcare Data Analytics Applications	5						
PHIL 365	Biomedical Ethics: Theory and Practice	5						
TOTAL		30						

Please complete this form prior to meeting with the Program Chair for signature. Completed form must be submitted to the Evaluations/Graduation Office when applying for graduation.

Program Chair: _____

Date: _____

DESCRIPTION

The Healthcare Data Analytics certificate is an advanced certificate option designed to introduce students to the rapidly emerging field of healthcare data analytics. Courses in this certificate will focus on tools, practices and issues surrounding the use of data analytics in support of key decisions in healthcare organizations. Topics include: clinical, operational and financial analytics in various healthcare settings; and trends and regulations that shape the role and practices of healthcare analytics. This certificate will be well-suited for Healthcare and/or HIT professionals who will be involved in analyzing, interpreting and/or reporting clinical, financial, operational and/or regulatory data.

PREREQUISITES

- Associate degree in an IT-related or healthcare-related field, with a minimum of 20 credits of Health IT specific coursework and passing score on CAHIMS certification exam or completion of CAHIMS coursework, OR either 2 years of health IT or 1 year of healthcare plus one year of HIT work experience.
- Database course or experience (BTS 168 – Business Data Management Tools or equivalent)
- Spreadsheet course or experience (BTS 165 – Business Spreadsheet Analysis and Design or equivalent)
- Statistics course or experience (BA 240 - Statistical Analysis OR MATH 130 - Intro to Statistics or equivalents)

STAYING ON TRACK

Use Degree Audit to track your progress toward completion of this certificate at <http://bellevuecollege.edu/degreeaudit/>

Please refer to bellevuecollege.edu/programs/degrees/ for latest degree updates and further information.

GRADUATION APPLICATION

Students must apply for graduation. Submit your graduation application form prior to the end of the final quarter; there is no fee required for this certificate. Applications are available at http://bellevuecollege.edu/enrollment/graduation/apply/applications/Short_term_cert.pdf, and at the Enrollment and Registrar Services desk located in the Student Services building.

Submit application to Enrollment and Registrar Services on the first floor of the Student Services Building.

PROGRAM CONTACT INFORMATION

www.bellevuecollege.edu/classes/all/ *Healthcare Data Analytics*