

Requirements 2011-2012

Courses may be subject to prerequisites and minimum grade requirements.

Check online at bellevuecollege.edu/catalog/courses.

Course	Course Title	Credits
BUSIT 105	Multi Dimensional Analysis I.....	5
BUSIT 110	Data Warehousing I.....	5
BUSIT 115	Data Mining I.....	5
BUSIT 202	Dimensional Modeling.....	5
BUSIT 205	Multi Dimensional Analysis II.....	5
BUSIT 209	Data Visualization.....	5
BUSIT 210	Data Warehousing II.....	5
Choose 5 credits from the following:		5
BA 240	Statistical Analysis (5 Cr)	
MATH 130	Introduction to Statistics (5 Cr)	
Approved business elective.....		5
GRAND TOTAL		45

Program Contact Info: bellevuecollege.edu/programs/az/ **Business Intelligence**

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

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

**All coursework applied to this certificate must be approved by program chair.
Submit completed form to Enrollment Services when applying for graduation.**

Related Instruction for BC Certificate of Achievement: Programs of study which are an academic year or more in length for which certificates are granted contain a recognizable body of instruction in program-related areas of 1) communication, 2) computation 3) human relations. Instruction may be either embedded within the program curriculum or taught in blocks of specialized instruction. Additional topics which are covered as appropriate include safety, industrial safety, and environment awareness.

Business Intelligence Developer

Certificate Completion Worksheet 2011-12

Student Name: _____

SID: _____

Program Requirements Courses may be subject to minimum grade requirements and prerequisites			Approved Substitution/Transfer Credit					
Course	Course Title	Cr	School	Course	Cr	Grade	Qtr	Yr
BUSIT 105	Multi Dimensional Analysis I	5						
BUSIT 110	Data Warehousing I	5						
BUSIT 115	Data Mining I	5						
BUSIT 202	Dimensional Modeling	5						
BUSIT 205	Multi Dimensional Analysis II	5						
BUSIT 209	Data Visualization	5						
BUSIT 210	Data Warehousing II	5						
Choose 5 credits from the following:		5						
BA 240	Statistical Analysis (5 Cr)							
MATH 130	Introduction to Statistics (5 Cr)							
Approved business elective		5						
TOTAL:		45						

Exceptions to degree or certificate requirements and graduation information: <http://bellevuecollege.edu/enrollment/graduation/>

Completed form must be submitted to the Evaluations/Graduation Office when applying for graduation.

Program Chair: _____ Date: _____