



Bellevue College

Student Name: SINGLETON CHRIS L

Student ID:

Tuesday, January 24, 2017 9:49:52 AM

## Unofficial Degree Audit

This is an unofficial Degree Audit for advising purposes only. Final approval of degree or certificate completion resides with the Evaluations Office. Students should consult with an academic advisor to finalize any degree or certificate planning.

Credits in progress are counted as applied credits. Degree requirements are not complete until all courses receive a passing grade. Semester credits transferred from other colleges are multiplied by 1.5 converting them to quarter credits.

### Information Systems - Business Intelligence Track - Associate in Applied Science- T Degree Catalog Year 2012 - 2015

Credits required:90

GPA required:2.0

Credits applied:80

Current GPA:3.63

This degree requires 90-91 applicable quarter credits with a cumulative GPA of 2.00 on all courses applied to the degree and a minimum cumulative GPA of 2.00 on all coursework taken at BC. At least one-third of the credits applied to the degree must be completed at BC.

### New course numbering starting summer 2008!

To cross reference course numbers go to: [www.bellevuecollege.edu/ccn/](http://www.bellevuecollege.edu/ccn/)

Requirements are listed using the new course numbering system. Courses completed prior to summer 2008 are STILL APPLICABLE and will be displayed as the old number. The green check mark will confirm completion of the requirement.

### Core Curriculum

Credits required:55

Credits applied:50

✓	<b>BUSIT 103</b>						
	BUSIT 103	SQL FUNDAMENTALS	5	A	Fall 2014	Fundamental T-SQL Concepts	
✓	<b>CMST 250</b>						
	CMST 250	ORGANIZTNL COMMUNICATION	5	B+	Summer 2016	Behavioral Science	
✓	<b>DBA 130</b>						
	DBA 130	DATABASE THEORY	5	A-	Spring 2016	OLTP Database Concepts	
✓	<b>ENGL&amp; 101</b>						
	ENGL& 101	ENGLISH COMPOSITION I	5	B+	Fall 2014	Essay Writing	
✓	<b>IT 103</b>						
	IT 103	NETWORKING BASICS	5	A-	Fall 2016	Linux/Win command shells, Networks	
✓	<b>PROG 110</b>						
	PROG 110	INTRO TO PROGRAMMING	5	B	Fall 2015	C# Basic Concepts (Loops, Methods)	
	<b>PROG 140</b>						
	PROG 140	SQL & RELATION DB PROG	5	*	Winter 2017	Currently Taking (Advanced T-SQL)	
✓	<b>ONE course from ENGL 201 or ENGL&amp; 235</b>						
	ENGL& 235	TECHNICAL WRITING	5	A-	Summer 2016	Proposals, Development, Research	
✓	<b>ONE course from BA 240 or MATH 130</b>						
	MATH 130	INTRO TO STATISTICS	5	B-	Fall 2015	Statistics (Analogy Concepts)	
	<b>ONE course from <u>PHYS 109</u> or Any Lab Science</b>					***Spring 2017 Electronics Concepts	

#### Course Options

ANTH& 215, ASTR 201, ASTR& 101, BIOL 108, BIOL 150, BIOL 162, BIOL 275, BIOL 276, BIOL& 100, BIOL& 241, BIOL& 242, BIOL& 260, BOTAN 110, BOTAN 113, BOTAN 120, CHEM& 110, CHEM& 121, CHEM& 131, CHEM& 140, CHEM& 161, CHEM& 162, CHEM& 163, CHEM& 261, CHEM& 262, CHEM& 263, ENVS 207, ENVS 250, GEOG 206,

GEOL 103, GEOL& 101, GEOL& 208, OCEA& 101, PHYS 104, PHYS 105, PHYS 109, PHYS 121, PHYS 122, PHYS 123, PHYS& 114, PHYS& 115, PHYS& 116

✓ **ONE course from PROG 117 or PROG 118**

PROG 117 WEB DEVELOPMENT II 5 A Spring 2016 ASP.Net (HTML, C#, CSS)

**Business Intelligence Track**

Credits required:35

Credits applied:30

✓ **BUSIT 105**

BUSIT 105 INTRO TO BUSINESS INTEL 5 A Winter 2015 SSRS/Tableau (Reporting)

✓ **BUSIT 110**

BUSIT 110 DATA WAREHOUSE I 5 A Spring 2015 ETL (Extract, Transform, Load)

✓ **BUSIT 115**

BUSIT 115 DATA MINING I 5 A- Spring 2015 SSAS (Analysis)

✓ **BUSIT 202**

BUSIT 202 DIMENSIONAL MODELING 5 A Winter 2016 Data Modeling Concepts (OLTP - OLAP)

**BUSIT 205** \*\*\*Spring 2017 MDX Programming (Cube Design / Advanced Tableau)

✓ **BUSIT 209**

BUSIT 209 DATA VISUALIZATION 5 A- Spring 2016 Advanced SSRS/Tableau Dashboards

**BUSIT 210**

BUSIT 210 DATA WAREHOUSE II 5 \* Winter 2017 Currently Taking (Advanced ETL)

**Unused Courses**

**Key**

- 1 - Not applied to any category.
- 2 - Repeated course.
- 3 - Insufficient grade.
- 4 - Past non-transcripted course.

BUS& 101<sup>1</sup> INTRODUCTION TO BUSINESS 5 B Summer 2015 Business Culture Concepts

PROG 109<sup>1</sup> INTRO TO WEB DEVELOPMENT 5  
PROG 120<sup>1</sup> OBJECT ORIENT PROGRAM 5  
 PROG 160 Systems Analysis & Design 5

A Winter 2016 HTML, JavaScript, CSS  
 C+ Fall 2016 Advanced C# Concepts  
 \*\*\*Spring 2017 .Net Prog. Certificate

**College Grade Point Averages**

Cumulative GPA: 3.21  
 College Level GPA: 3.54

Current: 3.63 GPA

**Legend**

- ✓ - Requirement Completed
- TR - Transferred Course
- WV - Waived Requirement
- SB - Substituted Course

Community and Technical Colleges of Washington State

All rights reserved. ©

Graduation: June/2017

AAS-T Associates Degree Information Systems (Business Intelligence Track)  
 Business Intelligence Analyst Certificate of Accomplishment  
 Business Intelligence Developer Certificate of Accomplishment  
 Introductory .Net Programmer Certificate of Accomplishment