

# Career Path Search – CIST 210 Computer Information Systems Technology Program

# **Course Outline**

COURSE IMPLEMENTATION DATE: OUTLINE EFFECTIVE DATE: COURSE OUTLINE REVIEW DATE: September 2024 September 2024 March 2029

#### **GENERAL COURSE DESCRIPTION:**

In this course students will prepare a career path portfolio based on their accumulated skills, qualifications, demo apps, and accomplishments. Students will revise their resume and cover letter to target an IT job posting. In a simulated job interview, students will answer behavioral questions and demonstrate the use of a career path portfolio.

**Program Information:** This course is required for the second year of the Computer Information Systems Technology program.

**Delivery:** This program is delivered hybrid (includes both face-to-face and online components).

**COTR Credits:** 1

Hours for this course: 20 hours

**Typical Structure of Instructional Hours:** 

Instructional Activity		Duration
Lecture Hours		10
Seminars / Tutorials		
Laboratory / Studio Hours		10
Practicum / Field Experience		
Other Contact Hours		
	Total	20

## Practicum Hours (if applicable):

Type of Practicum	Duration
On-the-Job Experience	
Formal Work Experience	
Other	
Total	N/A

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oy Brown, Beparent		Signature				
APPROVAL SIGNATI	JRES:					
Department Head		Dean of Trades	and Technology			
Joy Brown		Dr. Jack Moes				
E-mail: jbrown3@	cotr.bc.ca	E-mail: <u>jmoes@</u>	ocotr.bc.ca			
Department Head Signatu	re	Dean Signature				
EDCO						
Valid from: Septer	nber 2024 – March 2029					
Education Council Approv	al Date					
COURSE PREREQUIS	SITES AND TRANSFER CREDIT:					
Prerequisites:	Admission to the Computer Inf	formation Systems Tech	nnology Diploma Program			
Corequisites:	None					
Flexible Assessn	nent (FA):					
Credit can be av	varded for this course through FA	Yes ✓ Yes	□ No			
	Learners may request formal re the Rockies through one or mo Worksite Assessment, Demons Interview, Products/Portfolio, more information.	ore of the following pro stration, Standardized T	cesses: External Evaluation, Test, Self-assessment,			
Transfer Credit:	For transfer information with please visit <a href="http://www.cotr.">http://www.cotr.</a>	·	berta and other institutions,			
	Student should also contact awant transfer credit.	an academic advisor at	the institution where they			
Prior Course Nu	mber: N/A					

## **Textbooks and Required Resources:**

Textbook selection varies by instructor and may change from year to year. At the Course Outline Effective Date the following textbooks were in use:

TBD

Please see the instructor's syllabus or check COTR's online text calculator <a href="https://textbook.cotr.bc.ca/">https://textbook.cotr.bc.ca/</a> for a complete list of the currently required textbooks.

## **LEARNING OUTCOMES:**

Upon the successful completion of this course, students will be able to

- create a portfolio that showcases skills, qualifications, demo applications, and professional accomplishments relevant to the field of computer information technology systems;
- prepare resumes and cover letters to effectively target specific IT job postings, highlighting relevant qualifications and experiences;
- respond confidently and effectively to behavioral interview questions commonly encountered in IT job interviews;
- self-assess career goals, strengths, and areas for improvement in the context of computer information technology systems; and
- conduct effective job and company searches to filter and assess job opportunities that align with career goals and qualifications.

# **COURSE TOPICS:**

- Portfolio
- Resume and cover letter
- Interview skills

See instructor's syllabus for the detailed outline of weekly readings, activities and assignments.

# **EVALUATION AND ASSESSMENT (Face-to-Face Delivery):**

Assignments	% of Total Grade
Portfolio	30%
Prospecting Email and Generic Resume	20%
Targeted Resume and Cover Letter	20%
Job/Company Search and Filtering	10%
Behavioural Interview and Analysis	<u>20%</u>
Tota	100%

Please see the instructor's syllabus for specific classroom policies related to this course, such as details of evaluation, penalties for late assignments and use of electronic aids.

#### **EXAM POLICY:**

Students must attend all required scheduled exams that make up a final grade at the appointed time and place.

Individual instructors may accommodate for illness or personal crisis. Additional accommodation will not be made unless a written request is sent to and approved by the appropriate Department Head prior to the schedules exam.

Any student who misses a scheduled exam without approval will be given a grade of "0" for the exam.

## **COURSE GRADE:**

Course grades are assigned as follows:

Grade	A+	Α	A-	B+	В	B-	C+	С	C-	D	F
Mark (Percent)	≥ 90	89-85	84-80	79-76	75-72	71-68	67-64	63-60	59-55	54-50	< 50

A grade of "D" grants credit, but may not be sufficient as a prerequisite for sequential courses.

## **ACADEMIC POLICIES:**

See <u>www.cotr.bc.ca/policies</u> for general college policies related to course activities, including grade appeals, cheating and plagiarism.

#### **COURSE CHANGES:**

Information contained in course outlines is correct at the time of publication. Content of the courses is revised on an ongoing basis to ensure relevance to changing educational, employment and marketing needs. The instructor endeavours to provide notice of changes to students as soon as possible. The instructor reserves the right to add or delete material from courses.