



OFFICE OF THE ASSOCIATE VICE-PRESIDENT, ACADEMIC

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MEMORANDUM

ATTENTION	Senate	DATE	December 5, 2014
FROM	Gordon Myers, Chair	PAGES	1/1
	Senate Committee on		
	Undergraduate Studies		
RE:	Faculty of Applied Sciences (SCUS 14-50)		

A handwritten signature in blue ink, appearing to read "Gordon Myers", is written over the signature line of the memorandum.

For information:

Acting under delegated authority at its meeting of December 4, 2014 SCUS approved the following curriculum revision effective Fall 2015.

1. School of Computing Science

(i) Description change to CMPT 276



FACULTY OF APPLIED SCIENCES

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MEMORANDUM

ATTENTION	Senate Committee on Undergraduate Studies	DATE	November 18, 2014
FROM	Ed Park, Associate Dean	PAGES	
RE:	Curriculum Changes		

The following changes have been approved by the FAS Undergraduate Curriculum Committee and are appended here for approval by SCUS and recommendation to Senate.

- 1.) School of Computing Science
 - a. Course Description Changes
 - i. CMPT 276

Thank you,

A handwritten signature in black ink, appearing to read "Ed Park", is written over a horizontal line.

Edward Park
Associate Dean

(EP/mt)



EXISTING COURSE, CHANGES RECOMMENDED

Please check appropriate revision(s):

☐ Course number ☐ Credit ☐ Title ☒ Description ☐ Prerequisite ☐ Course deletion ☐ Learning Outcomes

Indicate number of hours for: Lecture _____ Seminar _____ Tutorial _____ Lab _____

FROM _____ **TO** _____
Course Subject/Number CMPT 276 Course Subject/Number CMPT 276

Credits _____ Credits _____

TITLE

(1) LONG title for calendar and schedule, no more than 100 characters including spaces and punctuation.

FROM: _____ **TO:** _____

(2) SHORT title for enrollment and transcript, no more than 30 characters including spaces and punctuation.

FROM: _____ **TO:** _____

DESCRIPTION

FROM:

An overview of various techniques used for software development and software project management. Major tasks and phases in modern software development, including requirements, analysis, documentation, design, implementation, testing, installation, support, and maintenance. Project management issues are also introduced. Students with credit for CMPT 275 may not take this course for further credit.

DESCRIPTION

TO:

An overview of various techniques used for software development and software project management. Major tasks and phases in modern software development, including requirements, analysis, documentation, design, implementation, testing and maintenance. Project management issues are also introduced. Students complete a team project using an iterative development process. Students with credit for CMPT 275 may not take this course for further credit.

PREREQUISITE

Does this course replicate the content of a previously approved course to such an extent that students should not receive credit for both courses?
If so, this should be **noted in the prerequisite**.

PREREQUISITE

TO:

FROM:

LEARNING OUTCOMES

RATIONALE

Changes in description to mention the project component of the course and to reflect the topics that are actually covered.

Effective term and year

Fall 2015

NOVEMBER 2012