March 31, 2011

Please include this with your copy of the 2011-2012 Calendar.

CHANGES to the 2011-2012 Calendar		
Page 105	-	BUSI 300 and 342 are no longer offered
Page 106	-	BUSI 359 offered 2012-13 Winter
Page 112	-	CMPT 260 has been renumbered CMPT 302, see updated description below.
Page 113	-	CMPT 300 has been renumbered CMPT 275, see updated descriptions below.
Page 127	-	ENGL 480 has been cancelled for 2011-12 Fall
Page 130	-	HIST 308 in not offered 2011-12
Page 140	-	MUSI 267 is offered every year Fall
Page 148	-	POLI 327 is offered 2011-12 Fall

Course Descriptions

BUSI341 Small Business Start-up and Management

Every Year, Fall 3(3-0-0)

An introduction to the process of setting up, developing and operating a small business in Canada, particularly in the West. The emphasis is on the managerial and strategic problems existing during the early years of business formation and growth, including sound business planning. This includes creation of a business plan, securing finance, selecting a site, developing products/services, marketing, and legal, ethical, and environmental aspects of setting up a firm. The responsibilities inherent in each of these activities, as well as the resources required, are also reviewed.

Prerequisites: BUSI 200, 253

CMPT275 Introduction to Programming and Problem-Solving (Formerly CMPT 300)

Every Year, Fall 3(3-0-3)

An introduction to programming and a high-level, object-oriented programming language. Emphasis will be on programming as a problem-solving process which includes analysis, design, coding, testing, implementation and maintenance. Topics include: structured programming, modular design, data objects, variables, assignment, selection, iteration, procedures and functions, arrays and records. Object-oriented programming will be introduced. This course is open to first year students in the Computing Science program.

Co-Requisite: CMPT 250

CMPT302 Data Structures (Formerly CMPT 270)

Every Year, Winter 3(3-0-3)

The objective of this course is to introduce the basic concepts of programming data structures, including how to select and design data structures that are appropriate for particular applications. Topics include stacks, queues, lists, trees, search trees, graphs, and sets. This course provides a mixture of theoretical knowledge and practical experience. The study of data structures and algorithms is carried out within an object-oriented framework. The Java programming language is used.

Prerequisites: CMPT 275