

Addenda and Errata

The following represents changes that have been made to the College Calendar effective for the Summer Semester 2013.

PROGRAMS

Diploma in Computer Studies

Change in Admission Requirement:

Principles of Math 12 or Precalculus 12 to replace Mathematics 12

Diploma in Computer Studies

Co-operative Education

Change in Admission Requirement:

Principles of Math 12 or Precalculus 12 to replace Mathematics 12

Co-operative Education Diploma and Degree Options

Change to field experience hours to 420 hours to accurately reflect Canadian practice standards for co-operative education as stipulated by the Canadian Association for Co-operative Education. Programs updated: Bachelor of Business Management, Associate of Science Degree; Bioinformatics Co-operative Education, Associate of Science Degree; Computer Science Co-operative Education, Diploma; Accounting Co-operative Education, Diploma in Bioinformatics Co-operative Education, Diploma in Business Management Co-operative Education, Diploma in Computer Studies Co-operative Education, Diploma in Financial Management Co-operative Education, Diploma in Marketing Management Co-operative Education. Courses updated: COOP 2301 Co-operative Work Placement I, COOP 2314 Co-operative Work Extension Performance I, COOP 2501 Co-operative Work Placement II, COOP 2514 Co-operative Work Extension Performance II, COOP 3301 Co-operative Work Placement III, COOP 4301 Co-operative Work Placement IV

COURSES

CPSC 2280 Operating Systems (3 credits)

Calendar description change: Covers the theory and application interface of operating systems including a basic introduction to distributed systems; process scheduling and management; memory management; file systems; I/O services; driver architecture; virtualization; operating system management and security. Labs focus on the application interface to these system services including multi-threaded and client/server application using the UNIX operating system.

Case studies to explore other modern operating systems such as Windows and Linux, and microkernel architectures, such as Mach.

ENGL 1100 Reading and Writing about Literature (3 credits)

Prerequisite change: LET 4 (or LET 3 with recommendation for 1121; or 80% minimum in BC English 12 or BC Literature 12; or an "S" in one of ENGL 1107, 1108, 1110; or C- in CMNS 1118; or LPI exempt essay standing (LPXE 25 – determined by the Registrar and Enrolment Services)

HKIN 2295 Selected Topics in Kinesiology (3 credits)

New course: This special topics course will focus on a defined subject area within the field of Kinesiology and may not be offered every term. Course content will vary and will depend on a) College faculty who may wish to present a course in their specialty; or b) visiting lecturers. Prerequisite(s): Will be announced in the Registration Guide and Course Schedule.

HKIN 3303 High Performance Strength & Conditioning (3 credits)

New course: This course examines various techniques associated with improving athletic performance through strength and conditioning. The primary focus will be movement analysis, methods of training, athletic testing, and advanced program design. Course material will be delivered through participation in lab activities, in-class lectures, and through out-of-class individual and group-based assignments. Prerequisite(s): HKIN 1103. Note: Students with work experience and/or current certification in strength and conditioning may contact the instructor to request permission to override the prerequisite.

PCCN 2201 Transforming Conflicts: Negotiation to Non-Violent Revolution (3 credits)

New course: PCCN 2201 will encourage students to explore the academic dimension of peace-building, presenting theoretical frameworks that critique and challenge war systems (hierarchical, competitive, reliant on structural violence). Creating peace system alternatives to war systems will be demonstrated through the teaching and developing of non-violent communication skills, integrative bargaining strategies, and exploring social movements. Prerequisite(s): PCCN 1201 (POLI 1145) or PCCN 1202.

PUBL 1220 Web Design Fundamentals (6 credits)

New course: Students will learn to write standards-compliant HTML & CSS and author websites that "respond" to modern devices or browsers and degrade gracefully in older ones. Modern approaches to web typography and graphics are prominent features. Prerequisite(s): Minimum "C" grade in PUBL 1155, 1157, 1158, 1161 and 1164 courses, or permission of the department.

PUBL 1225 Electronic Communications (6 credits)

Discontinued as of Summer Semester 2013, and replaced by PUBL 1235.

PUBL 1231 Intermediate New Media Publishing (6 credits)

Discontinued as of Summer Semester 2013, and replaced by PUBL 1235.

PUBL 1232 Advanced Web Design (3 credits)

New course: Building on PUBL 1220 – Web Design Fundamentals – this course introduces students to a content management system (CMS) such as WordPress. In the production of their own portfolio sites, students will learn how to design, code, maintain, and secure CMS-driven websites. Prerequisite(s): Minimum "C" grade in PUBL 1220, or permission of the department. Corequisite(s): PUBL 1235

PUBL 1235 Web Production 1 (3 credits)

New course: In this lab-intensive course, students will form development and production teams to create the current year's online version of Pacific Rim Magazine. The skills learned in Web Design Fundamentals (PUBL 1220) and the concurrent Advanced Web Design (PUBL 1232) will serve as foundation for the production of langaraprm.com. A core outcome of this course will be to design and implement this database-driven site. Prerequisite(s): Minimum "C" grade in PUBL 1220, or permission of the department. Corequisite(s): PUBL 1232