



September 7, 2000

CHANGES to the 2000-01 Calendar

Page 15	-	TKUC ACT code number is 5209 and SAT code number is 2677.
Page 16	-	The TOEFL Institutional Code for The King's University College is 9232.
Page 20	-	3) Private Music Instruction for Part-Time Students ¾ hour lesson weekly, per term: \$436.50 , not \$437.00
Page 30	-	The Charles S. Noble Awards for Student Leadership are now the Laurence Decore Awards for Student Leadership . The award is now up from \$300 to \$500 .
Page 49	-	Business Administration cognate CMPT 2xx should be 3 credits of CMPT 21x, 22x, 23x, 24x .
Page 49	-	Optional Second Concentration for Music should also include 3 credits of MUSI 300, 301, 302, 303, 304.
Page 50	-	Business Administration cognate CMPT 2xx should be 3 credits of CMPT 21x, 22x, 23x, 24x .
Page 55	-	Business Administration cognate CMPT 2xx should be 3 credits of CMPT 21x, 22x, 23x, 24x .
Page 57	-	Business Administration cognate CMPT 2xx should be 3 credits of CMPT 21x, 22x, 23x, 24x .
Page 77	-	DRAM 301 <i>Play Analysis</i> has been cancelled.
Page 91	-	PHIL 221 has been cancelled. It will be offered every other year beginning 2001/02 Winter.
Page 94	-	PHED 262 <i>Soccer</i> and PHED 284 <i>Tai Chi</i> have been cancelled.
Page 97	-	PSYC 377 <i>Evolution, Genes and Behavior</i> is offered in the Fall term, not the Winter term.
Page 101	-	SOCI 352 and SOCI 353 have been cancelled.
Page 112	-	Dr. Elwil Beukes is the Chairperson of the Social Sciences Division.
Page 113	-	Dr. David Long is no longer the Chairperson of the Social Sciences Division.

NEW COURSES for 2000-01

CMPT 250 – Introduction to Computing Science , 2000-01, Fall 3(3-2-0) An overview of computing science concepts. Topics include computer hardware, operating systems, application software (including wordprocessing, spreadsheets, database, graphics, e-mail, web browsers), networking, social, ethical and worldview issues in computing.
CMPT 300 – Introduction to Programming and Problem-Solving , 2000-01, Winter 3(3-1-1) 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. <i>Prerequisites: CMPT 250</i>
CMPT 301 – Algorithm Analysis and Data Structures , 2000-01, Fall 3(3-0-2) Introduction to algorithm analysis, asymptotic notation, and abstract data types. Topics include stacks, queues, lists, trees, search trees, graphs, sets, algorithmic techniques (divide and conquer, greedy, dynamic programming), algorithms for searching and sorting, merging, hashing and graphing. <i>Prerequisites: CMPT 300</i>
CMPT 330 – Concepts of Operating Systems , 2000-01, Winter 3(3-0-2) An overview of the major concepts of operating systems. Topics include: operating system functions, system structure, memory management, correctness, scheduling, concurrent process coordination, secondary storage and file systems. <i>Prerequisites: CMPT 301</i>
ENGL 104 – English as a Second Language for Academic Purposes , Every Year, Fall 0(3-0-0) This non-credit course is designed for students whose native language is other than English and who, although they meet general admissions requirements, need further work to improve their abilities with English. The course is intended to prepare students to enter a standard, first-year English course the following term.

GREK 305 - *Readings in the Greek New Testament*, 2000-01, Fall and Winter 6(3-0-0) This course begins with a review of Greek grammar. It continues with extensive and intensive readings in the Greek New Testament. Students will build on the Greek grammar and vocabulary learned in GREK 205, and increase their ability to read the text of the New Testament. Students will begin to learn linguistic exegetical skills. *Prerequisites:* *GREK 205*