

FACULTY OF SCIENCE ACADEMIC COMMITTEE
Report to Faculty of Science Meeting of May 22, 2007

The Academic Committee approved the following on April 24, 2007 and May 9, 2007:

SECTION A: NEW PROGRAMS

COMPUTER SCIENCE

B.Sc. Option:

- Major in Computer Science; Computer Games Option AC-06-120

B.A. & Sc.:

- Minor Concentration in Computer Science AC-06-121

- Major Concentration in Computer Science AC-06-122

SECTION B: MAJOR PROGRAM CHANGES

COMPUTER SCIENCE

B.Sc.:

- Minor in Computer Science AC-06-117

- Major in Computer Science AC-06-118

- Honours in Computer Science AC-06-119

SECTION C: NEW COURSES

- | | | | |
|-----|------------------------------|---|----------------|
| (1) | PHYSICS
PHYS 657 | Classical Condensed Matter
3 credits | AC-06-94(Rev.) |
| (2) | GEOGRAPHY
GEOG 451 | Res in Society & Dev in Africa
3 credits | AC-06-115 |

SECTION D: MAJOR COURSE CHANGES

None

SECTION E: MINOR COURSE CHANGES (For Information Only)

None

SECTION F: MINOR PROGRAM CHANGES (For Information Only)

Minor Program Change Report AC-06-P4

SECTION G: OTHER (For Approval)

- | | | |
|-----|---|------------------|
| (1) | Motion:
Assignment Due Date | AC-06-88(Rev. 2) |
| (2) | Motion:
That the Faculty of Science deplores the use of material incentives to encourage students to complete course evaluations. | |
| (3) | Academic Program Review | AC-06-125 |

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of May 22, 2007 (Continued)

SECTION H: OTHER (For Information Only)

(1) Biology B.A. Program Changes:

- Minor Concentration in Science for Arts Students; Organismal Stream
- Minor Concentration in Science for Arts Students; Cell & Molecular Stream

(2) Geography:

New B.A. Program:

- Honours in Urban Systems

(3) Computer Science:

New B.A. Program:

- Minor Concentration in Advanced Computer Science (Combinable)
- Major Concentration in Computer Science

B.A. Program Changes:

- Minor Concentration in Computer Science

B.A. Program Retirements:

- Minor Concentration in Computer Systems (Combinable)
- Minor Concentration in Foundations of Computing
- Major Concentration in Foundations of Computing