The Academic Committee approved the following on Tuesday, December 8, 2009 and Tuesday, January 26, 2010:

SECTION A: NEW PROGRAMS

(1) Geography & McGill School of Environment
   B.A. & Sc. Program:
   - Interfaculty Program in Sustainability, Science and Society

   Associated Courses:
   Course Revisions:
   ENVR 201 Soc Environ and Sustainability
   Changes in title & description
   3 credits

   New Course:
   GEOG 360 Analyzing Sustainability
   3 credits

   New Course:
   GEOG 460 Research in Sustainability
   3 credits

(2) School of Computer Science
   B.Sc. Program:
   - Honours in Software Engineering

   Associated Course:
   Course Revisions:
   COMP 361D1/D2 Software Engineering Project
   Spanned course, credit weight [from 3 to 6], title, description, course activities, prerequisites, corequisites & restrictions

(3) Redpath Museum
   - Minor Program in Natural History

SECTION B: MAJOR PROGRAM CHANGES

School of Computer Science
   (i) B.Sc. Program:
       - Major in Software Engineering
       - Core Science Component in Software Engineering

   (ii) B.A. & Sc. Program:
       - Major Concentration in Software Engineering

SECTION C: NEW COURSES

(1) Biology
   BIOL 645 Biodiversity Science
   3 credits

   AC-09-47
SECTION C: NEW COURSES (*Continued*)

(2) Geography
GEOG 493 Health & Environment in Africa AC-09-52
3 credits

SECTION D: MAJOR COURSE CHANGES

Mathematics & Statistics
MATH 139 Calculus 1 with Precalculus AC-09-58
Changes in title, description, restrictions,
4 credits
supplementary information

SECTION E: MINOR COURSE CHANGES (For Information Only)

(i) Report on Minor Course Changes AC-09-46
(ii) Report on Minor Course Changes AC-09-69

SECTION F: MINOR PROGRAM CHANGES (For Information Only)

- Report on Minor Program Changes AC-09-P3

SECTION G: OTHER (For Approval)

(i) Guidelines for Course Levels AC-09-59 (Draft 2)
(ii) Proposed Curriculum of the Med-P Year AC-09-60 (Version 2)

SECTION H: OTHER (For Information Only)

(i) Dean’s Multidisciplinary Undergraduate Research List (DMURL):
- AGRI 519 Sustainable Development Plans (6 credits)
- PHAR 599 Research Projects in Pharmacology (6 credits)

(ii) School of Computer Science B.A. Program Changes:
(i) Major Concentration in Software Engineering
(ii) Supplementary Minor Concentration in Computer Science