The following course and program proposals have been approved by Fiona Lees, Enrolment Services, on behalf of SCTP. Highlighted text in pink are queries to/information for units.

SECTION A: APPROVED PROGRAMS

Minor and Moderate Revisions

Faculty of Engineering

**ES Comments/Corrections:** Note – none of these revisions will be reflected within the eCalendar until next year because of the “01” effective term.

**B.Eng.; Major in Bioengineering** (141-142 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Chemical Engineering** (142-145 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Civil Engineering** (139 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Computer Engineering** (133-140 cr.) – required course deleted, required course added, complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility. **ES Comments/Corrections:** Was the concern within the Math & Stats consult considered?

**B.Eng. in Electrical Engineering** (134-139 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng.; Honours in Electrical Engineering** (138-140 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.S.E.** (137-144 cr.) – required course deleted, required course added, complementary courses deleted, complementary courses added, program note revised, program note deleted. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Mechanical Engineering** (142-148 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng.; Honours in Mechanical Engineering** (142-148 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Materials Engineering Co-op** (148 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng. in Mining Engineering Co-op** (150-151 cr.) – complementary courses deleted, complementary courses added, program note revised. **Rationale:** Updates to courses and provide students more flexibility.

**B.Eng.; Minor in Software Engineering** (18 cr.) – credit weight decreased, description, required course added, required course deleted, complementary courses deleted, complementary courses added, how complementary courses chosen revised, complementary credits decreased. **Rationale:** Updates to courses, and to streamline the program in light of revisions to other Engineering programs. **ES Comments/Corrections:** As per the rationale, no update to the sentence on advising was done – was this an omission?

Graduate and Postdoctoral Science

**Ph.D. in Pharmacology** (0 cr.) – program requirement paragraph deleted, required courses added, required credits increased, complementary courses added, complementary credits increased. **Rationale:** Specific program requirements indicated. **ES Comments/Corrections:** Note: Revised program will not appear in eCalendar until next year because of the “01” effective term; delete “OR” following the listing of PHAR 503 in group of complementary courses.

Faculty of Medicine

**M.D.,C.M.** (200-204) – credit weight increased, required course added, credit weight for a required course increased, credit weight for a required course decreased. **Rationale:** Updates to courses.
SECTION A: APPROVED PROGRAMS [continued]

Retirements
Graduate and Postdoctoral Science
M.Sc. in Pharmacology; Chemical Biology (47 cr.). *Rationale*: Program funded by a CIHR training grant that was not renewable.
Ph.D. in Pharmacology; Chemical Biology (0 cr.). *Rationale*: Program funded by a CIHR training grant that was not renewable.

SECTION B: APPROVED COURSES

New
Faculty of Arts
EAST 328 Archaeology East Asian Empires (3 cr.) [PRN 11343]. Affected programs indicated;
RUSS 365 Supernatural&Absurd in RussLit (3 cr.) [PRN 10958]. Affected programs indicated; *ES Comments/Corrections*: “)” in title replaced with “&”; ANTH 428 Saints &Mediation in Latin Am. (3 cr.) [PRN 11293]; *ES Comments/Corrections*: Prerequisites revised to indicate “ANTH” before course numbers instead of “Anthropology”.

Faculty of Engineering
BIEN 410 Comput Methods in Biomol Eng (3 cr.) [PRN 11231]. Affected program indicated;
BIEN 590 Cell Culture Engineering (3 cr.) [PRN 10220]. Affected programs indicated;
ECSE 439 Software Language Engineering (3 cr.) [PRN 11244]. Affected program revised;
ECSE 542 Human Computer Interaction (4 cr.) [PRN 11249]; *ES Comments/Corrections*: Description is not the same as one entered for ECSE 424; edit this one or submit revision for ECSE 424;
ECSE 611 Software Analytics (4 cr.) [PRN 11243].

Faculty of Medicine
MDPH 704 Computat Meth: Radioth&Imaging (3 cr.) [PRN 10757]. *ES Comments/Corrections*: Delete from prerequisites the information for the Minimum Grade or Test Scores – it is not accurate for this box; revise effective date to read “201701”;
PHAR 701D1/D2 PhD Comprehensive Examination (0 cr.) [PRN 10740]. *ES Comments/Corrections*: Title abbreviations revised in both Official and Calendar titles; revise effective date to read “201701”;
PSYT 682 Psychosocial Issues of Disease (3 cr.) [PRN 11523]. *ES Comments/Corrections*: Calendar title revised to match Official title – two different titles are not permitted; last sentence deleted from description.

Revisions
Faculty of Engineering
BIEN 210 Elect & Opt Prop of Biol Sys (3 cr.) [PRN 11161] – prerequisites, corequisites;
ECSE 539 Advanced Software Language Eng (4 cr.) [PRN 11245] – credit weight, schedule types-hrs/wk, supplementary info; *ES Comments/Corrections*: Delete listing of the B.S.E. from affected programs, as program revision proposal was submitted;
MECH 681 Aeronautics Project (6 cr.) [PRN 11127] consolidation with MECH 682, title, description, restriction, supplementary info.

Faculty of Medicine
INDS 123J1/J2/J3 Research Fundamentals 1 (3 cr.) [PRN 11330] – restriction;
INDS 125, 125J1/J2/J3 Reflection and Evaluation 1 (0 cr.) [PRN 11332] – restriction;
INDS 219 Clinical Method 2 (1.5 cr.) [PRN 11336] – restriction;
INDS 222, 222D1/D2, 222J1/J2/J3 Physician Apprenticeship 2 (1.5 cr.) [PRN 11335] – restriction;
INDS 223 Research Fundamentals 2 (1.5 cr.) [PRN 11331] – restriction;
INDS 225 Reflection and Evaluation 2 (0 cr.) [PRN 11333] – restriction;
INDS 305 Transition to Clerkship (1 cr.) [PRN 11446] – description;
SECTION B: APPROVED COURSES

Revisions
Faculty of Medicine [continued]
INDS 323 TCP Integrated Assessment (0 cr.) [PRN 11447] – description;
INDS 427 PHPM Clerkship (1 cr.) [PRN 11404] – credit weight, title, description;
FMED 301 TCP Family Medicine (3 cr.) [PRN 11444] – description;
FMED 604 Adv Partic Research in Health (3 cr.) [PRN 11283] – description, prerequisites, restriction;
IMED 301 TCP Internal Medicine (7 cr.) [PRN 11445] – credit weight, description; ES Comments/Corrections: Indicate “Yes” for program change form submitted;
OPTH 300 Ophthalmology – TCP (1 cr.) [PRN 11449] – description;
PAED 301 TCP Pediatrics (2 cr.) [PRN 11450] – description;
RADD 301 TCP Radiology (1 cr.) [PRN 11451] – description;
ANAE 301 TCP Anesthesia (2 cr.) [PRN 11443] – description;
PATH 504 Disease in Depth (3 cr.) – reinstatement of retired course, description, prerequisites, administering faculty/unit;
ELEC 404 Elective 5 Clerkship (3 cr.) [PRN 11403] – title, description;
SURG 301 TCP Surgery (4 cr.) [PRN 11452] – description;
NEUR 301 TCP Neurology (2 cr.) [PRN 11448] – description;

Retirements
Faculty of Engineering
MECH 682 Aeronautics Project 2 (3 cr.) [PRN 11127]. See proposal for MECH 681.

Faculty of Medicine
HGEN 694 MicroarrayStatistical Analysis (3 cr.) [PRN 11353]. Affected programs indicated.

Cindy Smith, Secretary to SCTP