

SENATE SUMMARY MEETING OF MAY 19, 2015

- 1. Revised Membership for Electoral Standing Committee (ESC) (S.15-68)
 Senate approved the revised membership for the Electoral Standing Committee (ESC) effective immediately.
- 2. Senate Committee on University Priorities (SCUP) Annual Report (S.15-69) Senate received for information the Senate Committee on University Priorities (SCUP) Annual Report for 2014-2015.
- 3. Senate Committee on University Teaching and Learning (SCUTL) Annual Report (S.15-70)

Senate received for information the Senate Committee on University Teaching and Learning (SCUTL) Annual Report for 2014-2015.

4. Undergraduate Curriculum Revisions – Faculty of Applied Sciences (S.15-71)

Senate received information that the Senate Committee on Undergraduate Studies, acting under delegated authority, approved the following curriculum revisions effective Spring 2016

- a) School of Computing Science
 - Program: Geographic Information Science Honours
 - Courses (prerequisite): CMPT 371, 379, 433
- b) School of Engineering Science
 - Courses (prerequisite): ENSC 225, 481, 488
- 5. Undergraduate Curriculum Revisions Faculty of Communication, Art and Technology (S.15-72)

Senate received information that the Senate Committee on Undergraduate Studies, acting under delegated authority, approved the following curriculum revisions effective Spring 2016:

- a) School of Communication
 - Courses (description): CMNS 479, 480, 481, 482, 483
- 6. Undergraduate Curriculum Revisions Faculty of Health Sciences (S.15-73)
 Senate received information that the Senate Committee on Undergraduate Studies, acting under delegated authority, approved the following curriculum revisions effective Fall 2015:
 - Course (prerequisite): HSCI 327

7. Undergraduate Curriculum Revisions – Faculty of Science (S.15-74)

Senate received information that the Senate Committee on Undergraduate Studies, acting under delegated authority, approved the following curriculum revisions effective Spring 2016, unless otherwise indicated:

a) Biological Sciences

- Course (new): BISC 420
- Courses (description): BISC 490, 491, 492W, 497W, 498, 499

b) Biomedical Physiology and Kinesiology

- Program: Biomedical Physiology Major
- Program: Biomedical Physiology Honours
- Program: Biomedical Physiology Minor
- Program: Kinesiology Major, Active Health and Rehabilitation Concentration
- Program: Kinesiology Honours, Active Health and Rehabilitation Concentration
- Courses (new): BPK 401, 432
- Course (title/description): BPK 412

c) Chemistry

- Program: Chemistry Honours
- Program: Nuclear Science Minor
- Course (new): NUSC 482
- Courses (prerequisite): CHEM 260, 360

d) Earth Sciences

- Program: Chemistry and Earth Sciences Joint Major
- Program: Chemistry and Earth Sciences Joint Honours
- Program: Earth Sciences Major
- Program: Earth Sciences Honours
- Courses (credits): EASC 209W, 499
- Course (description): EASC 306

e) Mathematics

- Program: Mathematics and Computing Joint Honours

The approved Senate minutes will be available online following the next Senate meeting. For more detailed information on each Senate item, please refer to the May Senate documents: https://docushare.sfu.ca/dsweb/View/Collection-26611

If you have any questions regarding this summary, please contact Kris Nordgren, Senate Assistant, at 778-782-3168 or senate@sfu.ca.