



The following proposals, received on DAP between the dates listed below have been approved.

DAP Submission Period: May 1-15, 2020

DAP Approval Date: June 01, 2020

[For more information on the DAP process, see the Secretariat's website.](#)

Approval Route: DAP

Faculty of Science/Schulich School of Medicine & Dentistry; including BMSc and Neuroscience

ANATOMY AND CELL BIOLOGY

Effective, September 1, 2020, the following change be made: Module Revision.

HONOURS SPECIALIZATION IN MEDICAL CELL BIOLOGY

Module

11.0 courses:

0.5 course: Biochemistry 2280A with a mark of at least 65%.

0.5 course from: Chemistry 2213A/B or Chemistry 2273A

0.5 course from: Chemistry 2223B or Chemistry 2283G

0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B.

1.5 courses: Biology 2290F/G, Biology 2382A/B, Biology 2581A/B.

1.0 1.5 courses: Anatomy and Cell Biology 3309, **Anatomy and Cell Biology 3329A/B or the former Anatomy and Cell Biology 4429A.**

1.0 course from: (Anatomy and Cell Biology 2200A/B and Anatomy and Cell Biology 3200A/B), Physiology 3120, or the former Anatomy and Cell Biology 3319.

1.0 course: Biochemistry 3381A and Biochemistry 3382A with marks of at least 70% in each.

0.5 course from: Biology 3316A/B, Physiology 3140A with a mark of at least 70% in the course taken.

0.5 course from: Biochemistry 3380G, Biology 3326F/G with a mark of at least 70% in the course taken.

1.5 1.0 courses: Anatomy and Cell Biology 4410A, Anatomy and Cell Biology 4411B, **Anatomy and Cell Biology 4429A.**

0.5 course from: **Anatomy and Cell Biology 4425A/B**, Anatomy and Cell Biology 4451F/G, Anatomy and Cell Biology 4452A/B, Anatomy and Cell Biology 4461B.

1.5 courses: Anatomy and Cell Biology 4480E (Research Project = 1.5 courses).

Notes:

1. For the specific courses that must be completed before Year 4, see the Weighted Average Chart (MODULES OFFERED IN THE BMSc PROGRAM).
2. Both **Anatomy and Cell Biology 4425A/B**, Anatomy and Cell Biology 4452A/B and Anatomy and Cell Biology 4461B require a minimum mark of 70% in their prerequisite courses. See COURSES in the Academic Calendar.

Effective, September 1, 2020, the following change be made: Module Revision.

MAJOR IN MEDICAL CELL BIOLOGY

Module

6.0 courses:

0.5 course: Biochemistry 2280A.

0.5 course: Chemistry 2213A/B.

0.5 course: Biology 2382A/B.

0.5 course from: Biology 2290F/G, Biology 2581A/B.

0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B.

0.5 course from: Biology 3316A/B, Physiology 3140A.

1.0 1.5 courses: Anatomy and Cell Biology 3309, Anatomy and Cell Biology 2200A/B.

1.0 0.5 course from: (Anatomy and Cell Biology 2200A/B and Anatomy and Cell Biology 3200A/B, Anatomy and Cell Biology 3329A/B.), Physiology 3120, the former Anatomy and Cell Biology 3319.

1.0 course from: Anatomy and Cell Biology 4410A, Anatomy and Cell Biology 4411B, Anatomy and Cell Biology 4425A/B, Anatomy and Cell Biology 4429A, Anatomy and Cell Biology 4451F/G, Anatomy and Cell Biology 4452A/B, Anatomy and Cell Biology 4461B the former Anatomy and Cell Biology 4429A.

Notes:

1. The following 4000-level courses in Anatomy and Cell Biology require a minimum mark of 70% in their prerequisite courses: Anatomy and Cell Biology 4410A, Anatomy and Cell Biology 4411B, Anatomy and Cell Biology 4429A, Anatomy and Cell Biology 4425A/B, Anatomy and Cell Biology 4452A/B, and Anatomy and Cell Biology 4461B. See COURSES in the Academic Calendar.
2. To register in Year 4 of a degree containing this module, students must satisfy the Admission Requirements for the module and have the prerequisite to register in at least two of the 4000-level courses in Anatomy and Cell Biology.
3. BSc and BSc students completing the Major in Medical Cell Biology in addition to another module must adhere to the Common Course Policy if the same courses at the 2000- to 4000-level appear in more than one of the modules (see faculty websites for details).

PATHOLOGY AND LABORATORY MEDICINE

Effective, September 1, 2020, the following change be made: Module Revision.

HONOURS SPECIALIZATION IN PATHOLOGY

Module

11.0 courses:

0.5 course: Biochemistry 2280A.

0.5 course: Biology 2382A/B.

0.5 course from: Biology 2290F/G, Biology 2581A/B.

0.5 course: Chemistry 2213A/B.

0.5 course from: Chemistry 2211A/B, Chemistry 2214A/B, Chemistry 2223B.

0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B.

1.0 course: Pharmacology 3620.

1.0 course from: Anatomy and Cell Biology 3309, or (Anatomy and Cell Biology 2200A/B and one of Anatomy and Cell Biology 3200A/B or Microbiology and Immunology 2500A/B), or the former Anatomy and Cell Biology 3319.

1.0 course: Physiology 3120.

1.0 course: Pathology 3500 with a mark of at least 70%, or the former Pathology 3240A and the former Pathology 3245B with marks of at least 70% in each.

0.5 course from: Biology 3316A/B, Chemistry 2272F, Epidemiology 2200A/B, Physiology 3140A, Medical Health Informatics 4100F, Medical Health Informatics 4110G, Pathology 4425A/B.

1.0 course: Pathology 4400A/B, Pathology 4500B.

1.0 course from: Medical Sciences 4100F/G, Pathology 3700F/G, Pathology 4200A/B.

1.5 courses: Pathology 4980E (Research Project = 1.5 courses).

Note: For the specific courses that must be completed before Year 4, see the Weighted

Average Chart (MODULES OFFERED IN THE BMSc PROGRAM).

Effective, September 1, 2020, the following change be made: Module Revision.

MAJOR IN PATHOLOGY

Module

6.0 courses:

0.5 course: Biochemistry 2280A.

0.5 course: Biology 2382A/B.

0.5 course from: Chemistry 2213A/B, Biology 2244A/B or Statistical Sciences 2244A/B.

1.0 course from: Anatomy and Cell Biology 3309, or (Anatomy and Cell Biology 2200A/B and one of Anatomy and Cell Biology 3200A/B or Microbiology and Immunology 2500A/B), or the former Anatomy and Cell Biology 3319.

1.0 course: Physiology 3120.

1.5 courses: Pathology 3500 with a minimum mark of 70% (or the former Pathology 3240A and the former Pathology 3245B with minimum marks of 70% in each), Pathology 4400A/B.

1.0 course from: Medical Health Informatics 4100F, Medical Health Informatics 4110G, Medical Sciences 4100F/G, Microbiology and Immunology 2500A/B, Pathology 3700F/G, Pathology 4200A/B, **Pathology 4425A/B**, Pathology 4500B, Physiology 3140A.

Note: A maximum of 1.0 "common course" can be double-counted towards two Major modules in a BMSc degree. See the Common Course Policy on the BMSc website for more information.

Brescia University College

SCHOOL OF LEADERSHIP AND SOCIAL CHANGE

Effective, September 1, 2020, the following change be made: Program Revision.

DIPLOMA IN MANAGEMENT STUDIES

Diploma in Management Studies Program Requirements

The Diploma of Management Studies consists of 5.0 Credit Courses.

Assessments in the courses may take multiple forms from written assignments, in-class exercises, feedback on simulation exercises to case studies. The faculty expects post-degree level work from the students with a high level of participation in discussions and team work.

4.5 courses: MOS 2205F/G; MOS 2181A/B, MOS 2227A/B and MOS 2228A/B or MOS 2229W/X; MOS 3310A/B or MOS 3260A/B or MOS 3370A/B; MOS 3320A/B; MOS 3330A/B; MOS 4410A/B; MOS 4499Y

1.5 0.5 courses from: Any MOS level 2000-4000 course with relevant prerequisite, Philosophy 2074F/G, Leadership Studies 2000A/B, Leadership Studies 2233A/B, Leadership Studies 3333A/B.

Students must take 5.0 courses as outlined in the program requirements. Courses taken as part of an undergraduate degree may not count toward the fulfilment of these requirements. Students who have satisfied any of the Diploma in Management Studies requirements prior to entering the Diploma program must consult with the Brescia University College to determine course equivalencies and make appropriate course substitutions at the time of admission.

