



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

DAP Submission Period: May 16-31, 2020

DAP Approval Date: June 16, 2020

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

Approval Route: DAP

Faculty of Arts and Humanities

ENGLISH AND WRITING STUDIES

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

MAJOR IN MEDIEVAL STUDIES

Module

6.0 courses:

1.0 course from: History 2401E, Comparative Literature and Culture 2141A/B, English 2076F/G.

0.5 course: Medieval Studies 3022F/G (offered in alternate years).

1.0 course from: Classical Studies 2200, Classical Studies 2350A/B, Classical Studies 2480A/B, Classical Studies 3050F/G, Classical Studies 3303F/G, Classical Studies 3450E, Classical Studies 3490F/G, Classical Studies 3555E, Classical Studies 4580F/G, Classical Studies 4585F/G; History 2173, History 2403E, History 2405E, History 2607F/G, History 2650E, History 3401E, History 3423F/G, History 3605E, History 4421E, History 4601F/G; Music 3700A/B; Philosophy 2014, Philosophy 2202F/G, Philosophy 2205W/X, Philosophy 2214, Philosophy 3012F/G, Philosophy 3014F/G, Philosophy 4023F/G; Religious Studies 2126F/G, Religious Studies 2204F/G, Religious Studies 2285F/G, Religious Studies 2297A/B; Theological Studies 3331F/G; Visual Arts History 2251E, Visual Arts History 2252F/G, Visual Arts History 2253E, Visual Arts History 2254F/G, Visual Arts History 2255F/G, Visual Arts History 2620F/G, Visual Arts History 2622F/G; the former History 2809E, the former History 2149A/B, the former History 3426F/G, the former Philosophy 2006, the former Philosophy 4026F/G, the former Philosophy 4027F/G.

1.0 course from: Comparative Literature and Culture 2141A/B, Comparative Literature and Culture 2142A/B, Comparative Literature and Culture 3340F/G, Comparative Literature and Culture 3341F/G, Comparative Literature and Culture 3342F/G, Comparative Literature and Culture 3361F/G, Comparative Literature and Culture 3380F/G; English 3114E, English 2076F/G, English 3300, English 3310, English 3318E, English 3319F/G, English 3320F/G, English 3321F/G, English 3322F/G, English 3323F/G, English 3326F/G, English 3327A/B, English 3328E, English 3330E; French 3540F/G/Z, French 3541F/G/Z, French 3542F/G/Z, French 3560F/G, French 3561F/G, French 3562F/G, French 4040A/B; German 3341F/G, the former English 3012, the former English 3115E, the former English 3116E.

1.0 course: Latin 2000*.

2.5 1.5 additional courses from: those listed above or Medieval Studies 3320F/G, Medieval Studies 4320F/G, or Latin 2000, or those on a list approved by the Committee for Medieval Studies, available from the program coordinator. Special topics courses are not offered every year; students should check the website for current courses. Students must take 1.0 courses (including Medieval Studies 3022F/G) at the 3000-level or higher.

Note: *Students who plan to continue to a graduate program in Medieval Studies are strongly encouraged to take Latin 2000.

Note: Some courses in this module may require prerequisites not required for admission; students are advised to check course prerequisites carefully.

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

MINOR IN MEDIEVAL STUDIES**Module**

4.0 courses:

1.0 course from: Classical Studies 2200, Classical Studies 2350A/B, Classical Studies 2480A/B, Classical Studies 3050F/G, Classical Studies 3303F/G, Classical Studies 3450E, Classical Studies 3490F/G, Classical Studies 3555E, Classical Studies 4580F/G, Classical Studies 4585F/G; History 2405E, History 2606E, History 2607F/G, History 2173, History 2401E, History 2403E, History 2607F/G, History 2650E, History 3401E, History 3423F/G, History 3602F/G, History 3605E, History 4601F/G; Music 3700A/B; Philosophy 2014, Philosophy 2201F/G, Philosophy 2202F/G, Philosophy 2205W/X, Philosophy 2214, Philosophy 3012F/G, Philosophy 3014F/G, Philosophy 4023F/G; Religious Studies 2126F/G, Religious Studies 2204F/G, Religious Studies 2285F/G, Religious Studies 2297A/B; Theological Studies 3331F/G; Visual Arts History 2251E, Visual Arts History 2252F/G, Visual Arts History 2253E, Visual Arts History 2254F/G, Visual Arts History 2255F/G, Visual Arts History 2620F/G, Visual Arts History 2622F/G. the former History 2809E, the former Philosophy 2006.

1.0 course from: Comparative Literature and Culture 2141A/B, Comparative Literature and Culture 2142A/B, Comparative Literature and Culture 3340F/G, Comparative Literature and Culture 3341F/G, Comparative Literature and Culture 3342F/G, Comparative Literature and Culture 3361F/G, Comparative Literature and Culture 3380F/G; English 2076F/G, German 3305, English 3114E, English 3300, English 3310, English 3315E, English 3316E, English 3318E, English 3319F/G, English 3320F/G, English 3321F/G, English 3322F/G, English 3323F/G, English 3326F/G, English 3327A/B, English 3328E, English 3330E; French 3540F/G/Z, French 3541F/G/Z, French 3542F/G/Z, French 3560F/G, French 3561F/G, French 3562F/G, French 4040A/B, German 3341F/G, the former English 2420E, the former English 3012, the former English 3115E, the former English 3116E.

2.0 additional courses from those listed above or senior-level courses in Medieval Studies on an approved list*, or Latin 2000** (1.0 of these 2.0 courses may also be taken through study abroad, e.g., at Poitiers for an intensive Latin course, or engaging in a relevant archaeological dig in Europe or the Middle East.)

* The approved list may be found in the Academic Counselling Office in the Faculty of Arts and Humanities.

** Students considering any graduate program in Medieval Studies are encouraged to take at least Latin 2000 as part of their undergraduate degree.

Note: Maximum of 1.0 course may be taken in one subject. Some courses in this module may require prerequisites not required for admission; students are advised to check course prerequisites carefully.

Faculty of Information and Media Studies

CERTIFICATES AND DIPLOMAS IN INFORMATION AND MEDIA STUDIES

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

CERTIFICATE IN DIGITAL COMMUNICATION: SOCIAL MEDIA & VIRTUAL WORLDS

Program Requirements

To complete the Certificate in Digital Communication, students must achieve an overall average of 70% in 3.5 courses:

0.5 course: Digital Communication 2001A/B

0.5 course: Digital Communication 2002A/B

2.5 courses from: Digital Communication 2200F/G, Digital Communication 2203A/B, Digital Communication 2204A/B, Digital Communication 3203F/G, Digital Communication

DAP Submission Period: May 16-31, 2020

3204F/G, Digital Communication 3205F/G, Digital Communication 3206F/G, Digital Communication 3207A/B, Digital Communication 3209F/G, Digital Communication 3210F/G, the former Digital Communication 2201F/G, the former Digital Communication 3207A/B, the former Digital Communication 3208F/G.

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

DIPLOMA IN DIGITAL COMMUNICATION: SOCIAL MEDIA & VIRTUAL WORLDS

Program Requirements

To complete the Diploma in Digital Communication, students must achieve an overall average of 70% in 5.0 courses:

0.5 course: Digital Communication 2001A/B

0.5 course: Digital Communication 2002A/B

4.0 courses from: Digital Communication 2200F/G, Digital Communication 2203A/B, Digital Communication 2204A/B, Digital Communication 3203F/G, Digital Communication 3204F/G, Digital Communication 3205F/G, Digital Communication 3206F/G, Digital Communication 3207A/B, Digital Communication 3209F/G, Digital Communication 3210F/G, the former Digital Communication 2201F/G, the former Digital Communication 3207A/B, the former Digital Communication 3208F/G.

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

INTERDISCIPLINARY MEDICAL SCIENCES

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

HONOURS SPECIALIZATION IN INTERDISCIPLINARY MEDICAL SCIENCES (IMS)

Module

10.0 courses:

0.5 course: Biochemistry 2280A.

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

0.5 course: Chemistry 2213A/B.

0.5 course from: Chemistry numbered 2100-3999 or 0.5 course from Group 1 or 2 - see Note #1.

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

2.0 courses from Group 1 – see Note #2.

1.0 course from: Group 1 or (0.5 from Group 1 and 0.5 from Group 2) – see Note #2.

0.5 course from: Group 3 or Physiology and Pharmacology 3000E. See Note #3.

1.0 course: Medical Sciences 4900F/G/Z, Medical Sciences 4930F/G/Z.

2.0 additional courses at the 4000-level from at least two of the following subject areas: Anatomy and Cell Biology, Biochemistry, Biostatistics, Epidemiology, Medical Biophysics, Medical Sciences, Microbiology and Immunology, Pathology, Pharmacology, Physiology. Note: a maximum of 1.5 of these 4000-level courses can be selected from one subject area.

Group 1: Anatomy and Cell Biology 2200A/B, Anatomy and Cell Biology 3309, Biochemistry 3381A, Biochemistry 3382A, Biostatistics 3100A, Biostatistics 3110B, Epidemiology 2200A/B, Epidemiology 3200A, Medical Biophysics 3330F/G, Medical Biophysics 3336F/G, Medical Biophysics 3501A, Medical Biophysics 3503G, Medical Biophysics 3505F, Medical Biophysics 3507G, Microbiology and Immunology 2500A/B,

Microbiology and Immunology 3100A, Microbiology and Immunology 3300B, Pathology 3500, Pharmacology 3620, Physiology 3120, Physiology 3140A, any of the former courses: the former Epidemiology and Biostatistics 2200A/B, the former Pathology 3240A, the former Pathology 3245B.

Group 2 (see notes below): Anatomy and Cell Biology 3200A/B, Biochemistry 3385A, Biochemistry 3386B, Biochemistry 3390B, Epidemiology 3210B, Epidemiology 3315B, Epidemiology 3330F/G, Microbiology and Immunology 3500B, Pharmacology 2060A/B, the former Anatomy and Cell Biology 3319.

Group 3: Biochemistry 3380G, Medical Biophysics 3970Z, Medical Sciences 3900F/G/Z, Microbiology and Immunology 3610F, Microbiology and Immunology 3620G, Physiology and Pharmacology 3000E, one of the former Pharmacology 3580Z or the former Physiology 3130Z.

Notes:

1. Chemistry 2223B is a prerequisite for the following Group 1 and 3 courses: Biochemistry 3381A, Biochemistry 3382A and Microbiology and Immunology 3620G.
2. Of these 3.0 specific courses from Groups 1-2, a maximum of 2.0 courses can be from one subject area (e.g. a maximum of 2.0 can be Biochemistry courses). It is not mandatory to complete any Group 2 courses in the Honours Specialization in IMS. If the former Anatomy and Cell Biology 3319 was taken as a Group 2 course, then the total number of courses required for the module will increase by 0.5 course.
3. If Physiology and Pharmacology 3000E is selected for the Group 3 requirement, then the module will comprise 10.5 courses.
4. For the specific courses that must be completed before Year 4, see the Weighted Average Chart (MODULES OFFERED IN THE BMSc PROGRAM).
5. See UNDERGRADUATE COURSE INFORMATION for course requisites and the BMSc website for information about constraints (priority and restricted access) for all basic medical science courses.

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

SPECIALIZATION IN INTERDISCIPLINARY MEDICAL SCIENCES (IMS)

Module

9.5 courses:

0.5 course: Biochemistry 2280A.

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

0.5 course: Chemistry 2213A/B.

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

0.5 course from: Chemistry numbered 2100-3999 or 0.5 course from Group 1 or 2 - see Note #1.

2.0 courses from Group 1 – see Note #2.

1.0 course from: Group 1 or (0.5 from Group 1 and 0.5 from Group 2) – see Note #2.

0.5 course from: Group 3 or Physiology and Pharmacology 3000E. See Note #3.

0.5 course: Medical Sciences 4931F/G.

2.0 additional courses at the 4000-level from at least two of the following subject areas: Anatomy and Cell Biology, Biochemistry, Biostatistics, Epidemiology, Medical Biophysics, Medical Sciences, Microbiology and Immunology, Pathology, Pharmacology, Physiology. Note: a maximum of 1.5 of these 4000-level courses can be selected from one subject area.

Group 1: Anatomy and Cell Biology 2200A/B, Anatomy and Cell Biology 3309, Biochemistry 3381A, Biochemistry 3382A, Biostatistics 3100A, Biostatistics 3110B, Epidemiology 2200A/B, Epidemiology 3200A, Medical Biophysics 3330F/G, Medical Biophysics 3336F/G, Medical Biophysics 3501A, Medical Biophysics 3503G, Medical Biophysics 3505F, Medical Biophysics 3507G, Microbiology and Immunology 2500A/B, Microbiology and Immunology 3100A, Microbiology and Immunology 3300B, Pathology 3500, Pharmacology 3620, Physiology 3120, Physiology 3140A, any of the former

courses: the former Epidemiology and Biostatistics 2200A/B, the former Pathology 3240A, the former Pathology 3245B.

Group 2 (see Note #4 below): Anatomy and Cell Biology 3200A/B, Biochemistry 3385A, Biochemistry 3386B, Biochemistry 3390B, Epidemiology 3210B, Epidemiology 3315B, Epidemiology 3330F/G, Microbiology and Immunology 3500B, Pharmacology 2060A/B, the former Anatomy and Cell Biology 3319.

Group 3: Biochemistry 3380G, Medical Biophysics 3970Z, Medical Sciences 3900F/G/Z, Microbiology and Immunology 3610F, Microbiology and Immunology 3620G, Physiology and Pharmacology 3000E, one of the former Pharmacology 3580Z, the former Physiology 3130Z.

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

HONOURS BMSc INTERDISCIPLINARY MEDICAL SCIENCES/HBA

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Years 4 and 5: BMSc requirements for the Honours Specialization in Interdisciplinary Medical Sciences (IMS)

Year 4

2.0 courses from Group 1 – see Note 1.

1.0 course from: Group 1 or (0.5 from Group 1 and 0.5 from Group 2) – see Note 1.

0.5 course from: Group 3 or Physiology and Pharmacology 3000E. See Note 2.

0.5 course from: Chemistry numbered 2100-3999 or 0.5 course from Group 1 or 2 - see Note 3.

A maximum of 0.5 course from either Chemistry numbered 2100-3999 or Groups 1-3 that is completed prior to admission to the combined program course may be used toward the Year 4 BMSc (IMS) requirements. Any additional course(s) completed prior to admission to the combined program may be used toward the Year 4 BMSc (IMS) requirements only if an additional optional course(s) is completed. A maximum of 0.5 of the courses listed in the Year 4 BMSc (IMS) requirements may be deferred until Year 5.

Group 1: Anatomy and Cell Biology 2200A/B, Anatomy and Cell Biology 3309, Biochemistry 3381A, Biochemistry 3382A, Biostatistics 3100A, Biostatistics 3110B, Epidemiology 2200A/B, Epidemiology 3200A, Medical Biophysics 3330F/G, Medical Biophysics 3336F/G, Medical Biophysics 3501A, Medical Biophysics 3503G, Medical Biophysics 3505F, Medical Biophysics 3507G, Microbiology and Immunology 2500A/B, Microbiology and Immunology 3100A, Microbiology and Immunology 3300B, Pathology 3500, Pharmacology 3620, Physiology 3120, Physiology 3140A, any of the former courses: the former Epidemiology and Biostatistics 2200A/B, the former Pathology 3240A, the former Pathology 3245B.

Group 2: Anatomy and Cell Biology 3200A/B, Biochemistry 3385A, Biochemistry 3386B, Biochemistry 3390B, Epidemiology 3210B, Epidemiology 3315B, Epidemiology 3330F/G, Microbiology and Immunology 3500B, Pharmacology 2060A/B, the former Anatomy and Cell Biology 3319.

Group 3: Biochemistry 3380G, Medical Biophysics 3970Z, Medical Sciences 3900F/G/Z, Microbiology and Immunology 3610F, Microbiology and Immunology 3620G, Physiology and Pharmacology 3000E, one of the former Pharmacology 3580Z, the former Physiology 3130Z.

Year 5

1.0 course: Medical Sciences 4900F/G/Z, Medical Sciences 4930F/G/Z.

2.0 additional courses at the 4000-level from at least two of the following subject areas: Anatomy and Cell Biology, Biochemistry, Biostatistics, Epidemiology, Medical Biophysics, Medical Sciences, Microbiology and Immunology, Pathology, Pharmacology, Physiology.

Note: a maximum of 1.5 of these 4000-level courses can be selected from one subject area.

NEUROSCIENCE

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

HONOURS SPECIALIZATION IN NEUROSCIENCE

Module

10.5 courses:

0.5 course: Biochemistry 2280A.

0.5 course: Biology 2382A/B.

1.0 course: Neuroscience 2000.

1.0 course: Psychology 2800E.

1.0 course from: Psychology 2810 or the combination of Biology 2244A/B or Statistical Sciences 2244A/B and Computer Science 2120A/B.

0.5 course: Neuroscience 3000F/G.

1.0 course: Pharmacology 3620.

0.5 course: Physiology 3140A.

0.5 course from: Communication Sciences and Disorders 3317A/B or Medical Sciences 3900F/G/Z, Psychology 3996F, or Psychology 3997G (see note below).

1.0 course from: Psychology 3138F/G, Psychology 3139A/B, Psychology 3185F/G, Psychology 3209F/G, Psychology 3221F/G, Psychology 3224A/B, Psychology 3225A/B, Psychology 3226A/B, Psychology 3228A/B, Psychology 3230F/G, Psychology 3285F/G, Psychology 3312F/G, Psychology 3316F/G, Psychology 3440F/G, Psychology 3441F/G, Psychology 3442F/G, Psychology 3443F/G, Psychology 3444F/G, Psychology 3485F/G.

1.0 course from: Anatomy and Cell Biology 4451F/G, Anatomy and Cell Biology 4452A/B, Pharmacology 4370A/B, Pharmacology 4380A/B, Physiology 4630A/B, Physiology 4650A/B, Physiology 4680A/B, Physiology 4710A/B.

0.5 course from: Psychology 4190F/G, Psychology 4195F/G, Psychology 4222F/G, Psychology 4223F/G, Psychology 4224F/G, Psychology 4290F/G, Psychology 4295F/G.

1.5 courses: Neuroscience 4000E (Research Project = 1.5 courses).