



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

DAP Submission Period: July 1-15, 2021

DAP Approval Date: August 01, 2021

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

Approval Route: DAP

Faculty of Arts and Humanities

VISUAL ARTS

Effective September 1, 2021, the following change(s) be made: Module Revision.

MINOR IN STUDIO ARTS

Module

4.0 courses:

0.5 course from: Studio Art 2500A/B or the former VAS 2274A/B, Studio Art 2502A/B or the former VAS 2275A/B, or Studio Art 2504Y or the former VAS 2276Y.

1.0 course from: Studio Art 2508A/B or the former VAS 2100A/B, Studio Art 2510A/B or the former VAS 2104A/B, Studio Art 2560A/B or the former VAS 2105A/B.

1.5 courses from: Studio Art 2600-level or the former VAS at the 2200-level.

1.0 course from: Studio Art 3600-level or the former VAS at the 3300-level.

1.0 course from: Studio Art 2600-level or above or the former VAS at the 2200-level or above.

Note: Students may substitute a **0.5 or 1.0 Studio Art 2508A/B, Studio Art 2510A/B, Studio Art 2560A/B** Art History, Studio Art or Museum and Curatorial Studies 2600 level course or above in lieu of **0.5 or 1.0 Studio Art 2508A/B, Studio Art 2510A/B, Studio Art 2560A/B SA 2600-level course.**

Faculty of Health Sciences

HEALTH SCIENCES

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

HONOURS SPECIALIZATION IN REHABILITATION SCIENCES

Registration in the School of Health Studies. Completion of year one course requirements with no grade less than 60%. Students must have a minimum grade of 70% in each of Health Sciences 1001A/B, and Health Sciences 1002A/B, and Health Sciences 1110A/B, a minimum grade of 60% in each of Biology 1201A and Biology 1202B (or Biology 1001A and Biology 1002B), and a minimum cumulative average of 70% .

Enrolment is limited. Meeting the minimum requirement does not guarantee admission.

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

MAJOR IN REHABILITATION SCIENCES

Registration in the School of Health Studies. Students must have a minimum cumulative average of 65%, with a minimum grade of 60% in each of: Health Sciences 1001A/B, and Health Sciences 1002A/B, Health Sciences 1110A/B, and Biology 1001A or Biology 1201A and Biology 1002B or Biology 1202B. Enrolment is limited. Meeting the minimum requirement does not guarantee admission.

FOR STUDENTS IN THE SCHOOL OF KINESIOLOGY

Registration in the School of Kinesiology. Completion of year one course requirements with no grade less than 60%. Students must have an average of at least 70% in the 5.0 course load and 70% in each of the principal courses including Kinesiology 1070A/B or the former 1088A/B, Kinesiology 1080A/B, and Physiology 1021 or Physiology 2130. Enrolment is limited. Meeting the minimum requirement does not guarantee admission.

Faculty of Science

STATISTICAL AND ACTUARIAL SCIENCES

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

HONOURS SPECIALIZATION IN DATA SCIENCE

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, including (Calculus 1000A/B or Calculus 1500A/B) and (Calculus 1501A/B or (Calculus 1301A/B with a mark of at least 85%)), Mathematics 1600A/B, Computer Science 1026A/B or Data Science 1200A/B (either with a mark of at least 65%), Computer Science 1027A/B (with a mark of at least 65%) plus 0.5 additional principal courses, with no mark less than 60% in any of the 3.0 principal courses.

Recommended course: Data Science 1000A/B (or the former Statistical Sciences 1024A/B) or Statistical Sciences 1023A/B.

Please note: Applied Mathematics 1412A/B and Applied Mathematics 1414A/B (or the former Applied Mathematics 1413) may be substituted for the 1.0 Calculus requirement. Applied Mathematics 1411A/B may be substituted for Mathematics 1600A/B. If not taken in the first year, Mathematics 1600A/B or Applied Mathematics 1411A/B must be completed prior to the second term of second year.

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

MAJOR IN DATA SCIENCE

Admission Requirements

Completion of first-year requirements, including the following:

Calculus 1000A/B or Calculus 1500A/B plus Calculus 1501A/B (or Calculus 1301A/B with a mark of at least 85%); Mathematics 1600A/B, Computer Science 1026A/B or Data Science 1200A/B (either with a mark of at least 65%), Computer Science 1027A/B (with a mark of at least 65%) plus 0.5 additional principal courses, with no mark less than 60% in any of the 3.0 principal courses.

Recommended (but not required) first-year courses: Data Science 1000A/B, Statistical

Sciences 1023A/B, or the former Statistical Sciences 1024A/B.

Please note: Applied Mathematics 1412A/B and Applied Mathematics 1414A/B (or the former Applied Mathematics 1413) may be substituted for Calculus requirements. Applied Mathematics 1411A/B may be substituted for Mathematics 1600A/B. If not taken in the first year, Mathematics 1600A/B or Applied Mathematics 1411A/B must be completed prior to the second term of second year.

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

CERTIFICATE IN DATA SCIENCE Admission Requirements

Completion of the first-year requirements of any Major or Honours Specialization module, including 1.0 courses from Mathematics, Calculus, or Applied Mathematics at the 1000-level (with a minimum grade of 60%). Data Science 1000A/B **or the former Statistical Sciences 1024A/B** (either with a minimum grade of 60%) can be used to fulfil 0.5 of these requirements. The Certificate cannot be combined with a Minor, Major, Specialization, or Honours Specialization in Statistics, Actuarial Science, Computer Science, or Data Science.

Huron University College

ARTS AND SOCIAL SCIENCE

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

MAJOR IN JAPANESE STUDIES Admission Requirements

Completion of first-year requirements, including Japanese 1650F/G, and either Japanese 1050 or Japanese 1036, with a mark of at least 70%, or permission from the program. **It is strongly recommended that students take Japanese 1650F/G.**

Module

6.0 courses:

3.0 courses: Japanese 2250 or Japanese 2260, Japanese 3350, and Japanese 4450.

1.0 course: Japanese 2601A/B, Japanese 3650F/G.

0.5 course in Japanese at the 2000 level.

0.5 course: Japanese 3650F/G, Japanese 3651F/G, Japanese 3680F/G

1.0 course: Japanese 3750F/G and Japanese 3751F/G.

1.0 course in Japanese at the 2000 or 3000 level, from: Japanese 3360A/B, Japanese 3361A/B, Japanese 3651F/G, Japanese 3680F/G, Japanese 3690F/G, Film Studies 2164A/B, Film Studies 3340F/G, Film Studies 3375F/G, Film Studies 4490F/G, **History 2610F/G, History 3604F/G, History 3606F/G.**

Approval Route: Registrar's Update

Faculty of Arts and Humanities

VISUAL ARTS

Effective September 1, 2021, the following change(s) be made: Module Revision.

Amendment to remove duplicate requirement line:

MAJOR IN MUSEUM & CURATORIAL STUDIES

Module

6.0 courses:

0.5 course from: Museum and Curatorial Studies 2610F/G or the former VAH 2296F/G, or the former VAH 3386F/G.

0.5 course from: Museum and Curatorial Studies 2620F/G or the former Visual Arts History 2292F/G.

0.5 course from: Museum and Curatorial Studies 3660A/B/Y.

0.5 course from: Studio Art 2500A/B, Studio Art 2502A/B, or Studio Art 2504Y, or the former Visual Arts Studio 2274A/B, the former Visual Arts Studio 2275A/B or the former Visual Arts Studio 2276Y.

1.0 courses from: Museum and Curatorial Studies 3600-level or above, or the former VAH 3383A/B/Y, the former VAS 3383A/B/Y.

1.0 course from: Museum and Curatorial Studies 3600-level or above or the former VAH 3383A/B/Y, or the former VAS 3383A/B/Y.

2.0 courses from: Museum and Curatorial Studies 2600-level or above or Art History 2600-level or above or the former VAH 2200-level or above.

1.0 course from: Museum and Curatorial Studies 4605E, or the former VAH 4485E or the former VAS 4485E.

Faculty of Science

CHEMISTRY

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

Amendment to correct a former subject typo:

HONOURS SPECIALIZATION IN BIOCHEMISTRY AND CHEMISTRY

Admission Requirements

...

1.0 course from: (Calculus 1000A/B or Calculus 1500A/B or Numerical and Mathematical Methods 1412A/B or the former Applied Mathematics 1412A/B); and (Applied Mathematics 1201A/B, or Calculus 1301A/B, or Calculus 1501A/B, or Mathematics 1600A/B, or Mathematics 1229A/B or Numerical and Mathematical Methods 1411A/B or Numerical and Mathematical Methods 1414A/B or the former Applied Mathematics 1411A/B or the former Numerical and Mathematical Methods Applied Mathematics 1414A/B), or the former Applied Mathematics 1413.

...

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

Amendment to correct a former subject typo:

HONOURS SPECIALIZATION IN CHEMISTRY

Admission Requirements

...

1.0 course from: (Calculus 1000A/B or Calculus 1500A/B or Numerical and Mathematical Methods 1412A/B or the former Applied Mathematics 1412A/B) and (Applied Mathematics 1201A/B or Calculus 1301A/B or Calculus 1501A/B or Mathematics 1600A/B or Mathematics 1229A/B or Numerical and Mathematical Methods 1411A/B or Numerical and Mathematical Methods 1414A/B or the former Applied Mathematics 1411A/B or the former Numerical and Mathematical Methods Applied Mathematics 1414A/B), or the former Applied Mathematics 1413.

...

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

Amendment to correct a former subject typo:

MAJOR IN CHEMISTRY

Admission Requirements

...

1.0 course from: (Calculus 1000A/B or Calculus 1500A/B or Numerical and Mathematical Methods 1412A/B or the former Applied Mathematics 1412A/B) and (Applied Mathematics 1201A/B or Calculus 1301A/B or Calculus 1501A/B or Mathematics 1600A/B or Mathematics 1229A/B or Numerical and Mathematical Methods 1411A/B or Numerical and Mathematical Methods 1414A/B or the former Applied Mathematics 1411A/B or the former Numerical and Mathematical Methods Applied Mathematics 1414A/B), or the former Applied Mathematics 1413.

...

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

Amendment to correct a former subject typo:

SPECIALIZATION IN CHEMISTRY

Admission Requirements

...

1.0 course from: (Calculus 1000A/B or Calculus 1500A/B or Numerical and Mathematical Methods 1412A/B or the former Applied Mathematics 1412A/B) and (Applied Mathematics 1201A/B or Calculus 1301A/B or Calculus 1501A/B or Mathematics 1600A/B or Mathematics 1229A/B or Numerical and Mathematical Methods 1411A/B or Numerical and Mathematical Methods 1414A/B or the former Applied Mathematics 1411A/B or the former Numerical and Mathematical Methods Applied Mathematics 1414A/B), or the former Applied Mathematics 1413.

...

Effective September 1, 2021, the following change(s) be made: Admission Req Revision.

Amendment to correct a former subject typo:

MINOR IN CHEMISTRY

Admission Requirements

...

1.0 course from: (Calculus 1000A/B or Calculus 1500A/B or Numerical and Mathematical Methods 1412A/B or the former Applied Mathematics 1412A/B) and (Applied Mathematics 1201A/B or Calculus 1301A/B or Calculus 1501A/B or Mathematics 1600A/B or Mathematics 1229A/B or Numerical and Mathematical Methods 1411A/B or Numerical and Mathematical Methods 1414A/B or the former Applied Mathematics 1411A/B or the former Numerical and Mathematical Methods Applied Mathematics 1414A/B), or the former Applied Mathematics 1413.

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

ANATOMY AND CELL BIOLOGY

Effective September 1, 2021, the following change(s) be made: Other.

Calendar copy amended to correct previous DAP approvals April 2020, May 2020 and May 2021 that inadvertently used old calendar copy.

Correct calendar copy below:

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.

1.5 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.

1.0 course: Anatomy and Cell Biology 4410A, Anatomy and Cell Biology 4411B.

0.5 course from: Anatomy and Cell Biology 4200A, Anatomy and Cell Biology 4201B, 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 BSc PROGRAM).

2. 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. Both Anatomy and Cell Biology 4200A and Anatomy and Cell Biology 4201B require a minimum mark of 80% in their prerequisite courses. See COURSES in the Academic Calendar.

Effective September 1, 2021, the following change(s) be made: Other.

Calendar copy amended to correct previous DAP approvals April 2020, May 2020 and May 2021 that inadvertently used old calendar copy.

Correct calendar copy below:

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.

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

0.5 course from: Anatomy and Cell Biology 3200A/B or Anatomy and Cell Biology 3329A/B, Anatomy and Cell Biology 3700F/G.

1.0 course from: Anatomy and Cell Biology 4200A, Anatomy and Cell Biology 4201B, Anatomy and Cell Biology 4410A, Anatomy and Cell Biology 4411B, Anatomy and Cell Biology 4425A/B, 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 4425A/B, Anatomy and Cell Biology 4452A/B, and Anatomy and Cell Biology 4461B. Both Anatomy and Cell Biology 4200A and Anatomy and Cell Biology 4201B require a minimum mark of 80% in their prerequisite courses. 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).

4. The former Anatomy and Cell Biology 3319 may be used in place of Anatomy and Cell Biology 2200A/B and Anatomy and Cell Biology 3200A/B.

Faculty of Social Science

HISTORY

Effective September 1, 2021, the following change(s) be made: Other.

Amendment to correct course status, suffix and course entry that did not exist:

MINOR IN PUBLIC HISTORY

Module

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2.0 courses from: History 2189A/B, History 2800F/G, **the former** History 2816A/B or Digital Humanities 2130A/B, History 2886F/G, History 3208F/G, History 3710F/G, History 3801E, History 3901F/G, History 4213F/G, History 4810F/G, History 4816A/B, History 4896F/**G**, Anthropology 3312F/G, Anthropology 3324A/B; Classical Studies 3010F/G, Classical Studies 3050F/G, Classical Studies 4580F/G; Museum and Curatorial Studies 2610F/G, Museum and Curatorial Studies 2620F/G, Museum and Curatorial Studies 3610F/G, Museum and Curatorial Studies 3620A/B/Y, Museum and Curatorial Studies **4681E 4605E**, Museum and Curatorial Studies 4684A/B/Y, Museum and Curatorial Studies 4685E.