



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

DAP Submission Period: December 1-15, 2021 **DAP Approval Date:** January 01, 2022

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

Approval Route: DAP

Faculty of Engineering

CHEMICAL AND BIOCHEMICAL ENGINEERING

Effective September 1, 2022, the following change(s) be made: Program Revision.

C. CHEMICAL ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CBE 2206A/B, CBE 2207A/B, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2224A/B, CBE 2290A/B, CBE 2291A/B, Business Administration 2257.

...

Effective September 1, 2022, the following change(s) be made: Program Revision.

D. CHEMICAL ENGINEERING/LAW

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CBE 2206A/B, CBE 2207A/B, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2224A/B, CBE 2290A/B, CBE 2291A/B, Statistical Sciences 2143A/B, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

A. GENERAL CHEMICAL ENGINEERING OPTION

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CBE 2206A/B, CBE 2207A/B, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2224A/B, CBE 2290A/B, CBE 2291A/B, Statistical Sciences 2143A/B, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

B. BIOCHEMICAL AND ENVIRONMENTAL ENGINEERING OPTION

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CBE 2206A/B, CBE 2207A/B, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2224A/B, CBE 2290A/B, CBE 2291A/B, Statistical Sciences 2143A/B, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

F. CHEMICAL ENGINEERING AND BIOMEDICAL ENGINEERING

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, BME 3201A/B, CBE 2206A/B, CBE 2207A/B, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2224A/B, CBE 2290A/B, CBE 2291A/B, Statistical Sciences 2143A/B.

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CIVIL AND ENVIRONMENTAL ENGINEERING

Effective September 1, 2022, the following change(s) be made: Program Revision.

C. CIVIL ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 2281A/B, Business Administration 2257.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

D. CIVIL ENGINEERING/LAW

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 2281A/B, Statistical Sciences 2141A/B*, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

A. STRUCTURAL ENGINEERING OPTION

Students entering the Civil Engineering program must have completed the entire first year program in Engineering, with no outstanding credits to be taken, and have a Year Weighted Average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Physics 1401A/B, Engineering Science 1022A/B/Y and Engineering Science 1021A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 2281A/B, Statistical Sciences 2141A/B*, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

B. ENVIRONMENTAL ENGINEERING OPTION

Students entering the Civil Engineering program must have completed the entire first year program in Engineering, with no outstanding credits to be taken, and have a Year Weighted Average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Physics 1401A/B, Engineering Science 1022A/B/Y and Engineering Science 1021A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 2281A/B, Statistical Sciences 2141A/B*, Writing 2130F/G (or the former ES 2211F/G).

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Effective September 1, 2022, the following change(s) be made: Program Revision.

F. ENVIRONMENTAL ENGINEERING WITH INTERNATIONAL DEVELOPMENT

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 281A/B, Statistical Sciences 2141A/B, Writing 2130F/G (or the former ES 2211F/G).

...

Effective September 1, 2022, the following change(s) be made: Program Revision.

G. STRUCTURAL ENGINEERING WITH INTERNATIONAL DEVELOPMENT

...

Second-Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2277A/B, Applied Mathematics 2277A/B, CEE 2202A/B, CEE 2217A/B, CEE 2219A/B, CEE 2220A/B, CEE 2221A/B, CEE 2224, Earth Sciences 2281A/B, Statistical Sciences 2141A/B*, Writing 2130F/G (or the former ES 2211F/G).

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ELECTRICAL AND COMPUTER ENGINEERING

Effective September 1, 2022, the following change(s) be made: Program Revision.

B. ELECTRICAL ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1027A/B, Business Administration 2257, ECE 2205A/B, ECE 2231A/B, ECE 2233A/B, ECE 2236A/B, ECE 2240A/B, ECE 2242A/B, ECE 2277A/B.

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Fourth Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE

3330A/B, ECE 3331A/B, ECE 3332A/B, ECE 3336A/B, ECE 3337A/B, ECE 3370A/B, ECE 3375A/B, ECE 3399A/B, Statistical Sciences 2141A/B.
Applied Project Requirement: Business Administration 4569.

Effective September 1, 2022, the following change(s) be made: Program Revision.

D. ELECTRICAL ENGINEERING/LAW

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1027A/B, ECE 2205A/B, ECE 2277A/B, ECE 2231A/B, ECE 2233A/B, ECE 2236A/B, ECE 2240A/B, ECE 2241A/B, MME 2234A/B, Writing 2130F/G (or the former ES 2211F/G).

Third Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE 3330A/B, ECE 3331A/B, ECE 3332A/B, ECE 3333A/B, ECE 3336A/B, ECE 3337A/B, ECE 3370A/B, ECE 3375A/B, ECE 3399A/B, Statistical Sciences 2141A/B, 0.5 non-technical elective.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

A. ELECTRICAL ENGINEERING PROGRAM

Students entering the Electrical Engineering program must have completed the entire first-year program in Engineering, with no outstanding credits to be taken, and have a year-weighted average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Engineering Science 1036A/B, and Physics 1402A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1027A/B, ECE 2205A/B, ECE 2231A/B, ECE 2233A/B, ECE 2236A/B, ECE 2240A/B, ECE 2242A/B, ECE 2277A/B, MME 2234A/B, Writing 2130F/G (or the former ES 2211F/G).

Third Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE 3330A/B, ECE 3331A/B, ECE 3332A/B, ECE 3333A/B, ECE 3336A/B, ECE 3337A/B, ECE 3399A/B, ECE 3370A/B, ECE 3375A/B, Statistical Sciences 2141A/B, 0.5 non-technical elective.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

H. ELECTRICAL ENGINEERING AND BIOMEDICAL ENGINEERING

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, BME 3201A/B, Computer Science 1027A/B, ECE 2205A/B, ECE 2231A/B, ECE 2233A/B, ECE 2236A/B, ECE 2240A/B, ECE 2242A/B, ECE 2277A/B, 0.5 non-technical elective.

Third Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, Biology 1001A, Biology 1002B, ECE 3330A/B, ECE 3331A/B, ECE 3332A/B, ECE 3336A/B, ECE 3337A/B, ECE 3370A/B, ECE 3375A/B, ECE 3399A/B, Statistical Sciences 2141A/B.

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ELECTRICAL AND COMPUTER ENGINEERING - SOFTWARE ENGINEERING PROGRAM

Effective September 1, 2022, the following change(s) be made: Program Revision.

B. SOFTWARE ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, ECE 2277A/B, ECE 2238A/B, SE 2202A/B, SE 2203A/B, SE 2205A/B, SE 2250A/B, Mathematics 2151A/B, Statistical Sciences 2141A/B, One 0.5 non-technical elective from the approved list. Business Administration 2257.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

C. SOFTWARE ENGINEERING/LAW

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2415, ECE 2277A/B, ECE 2238A/B, SE 2202A/B, SE 2203A/B, SE 2205A/B, SE 2250A/B, Mathematics 2151A/B, Statistical Sciences 2141A/B, Writing 2130F/G (or the former ES 2211F/G), 0.5 course*.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

SOFTWARE ENGINEERING PROGRAM

Admission Requirements for the Software Engineering Program Students entering the Software Engineering program must have completed the entire first-year program in Engineering, with no outstanding credits to be taken, and have a year-weighted average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, and Engineering Science 1036A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, ECE 2277A/B, ECE 2238A/B, SE 2202A/B, SE 2203A/B, SE 2205A/B, SE 2250A/B, Mathematics 2151A/B, Statistical Sciences 2141A/B, Writing 2130F/G (or the former ES 2211F/G), one 0.5 non-technical elective from the approved list.

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ENGINEERING COMMON FIRST YEAR

Effective September 1, 2022, the following change(s) be made: Revision to Engineering Common First Year Program for the following Programs.

Chemical and Biochemical Engineering | A. GENERAL CHEMICAL ENGINEERING OPTION

Chemical and Biochemical Engineering | B. BIOCHEMICAL AND ENVIRONMENTAL ENGINEERING OPTION

Chemical and Biochemical Engineering | C. CHEMICAL ENGINEERING/HBA

Chemical and Biochemical Engineering | D. CHEMICAL ENGINEERING/LAW

Chemical and Biochemical Engineering | F. CHEMICAL ENGINEERING AND BIOMEDICAL ENGINEERING

Civil and Environmental Engineering | A. STRUCTURAL ENGINEERING OPTION

Civil and Environmental Engineering | B. ENVIRONMENTAL ENGINEERING OPTION

Civil and Environmental Engineering | C. CIVIL ENGINEERING/HBA

Civil and Environmental Engineering | D. CIVIL ENGINEERING/LAW

Civil and Environmental Engineering | F. ENVIRONMENTAL ENGINEERING WITH INTERNATIONAL DEVELOPMENT

Civil and Environmental Engineering | G. STRUCTURAL ENGINEERING WITH INTERNATIONAL DEVELOPMENT

Electrical and Computer Engineering | A. ELECTRICAL ENGINEERING PROGRAM

Electrical and Computer Engineering | B. ELECTRICAL ENGINEERING/HBA

Electrical and Computer Engineering | D. ELECTRICAL ENGINEERING/LAW

Electrical and Computer Engineering | H. ELECTRICAL ENGINEERING AND BIOMEDICAL ENGINEERING

Electrical and Computer Engineering - Software Engineering Program | B. SOFTWARE ENGINEERING/HBA

Electrical and Computer Engineering - Software Engineering Program | C. SOFTWARE ENGINEERING/LAW

Electrical and Computer Engineering - Software Engineering Program | SOFTWARE ENGINEERING PROGRAM

John M. Thompson Centre of Engineering Leadership and Innovation | B. INTEGRATED ENGINEERING/HBA

John M. Thompson Centre of Engineering Leadership and Innovation | CERTIFICATE IN ENGINEERING LEADERSHIP AND INNOVATION

John M. Thompson Centre of Engineering Leadership and Innovation | D. INTEGRATED ENGINEERING/LAW

John M. Thompson Centre of Engineering Leadership and Innovation | INTEGRATED ENGINEERING PROGRAM

Mechanical and Materials Engineering | A. MECHANICAL ENGINEERING OPTION

Mechanical and Materials Engineering | B. MECHANICAL ENGINEERING/LAW

Mechanical and Materials Engineering | D. MECHANICAL ENGINEERING/HBA

Mechanical and Materials Engineering | F. MECHANICAL ENGINEERING AND BIOMEDICAL ENGINEERING

Mechatronic Systems Engineering | B. MECHATRONIC SYSTEMS ENGINEERING/HBA

Mechatronic Systems Engineering | C. MECHATRONIC SYSTEMS ENGINEERING/LAW

Mechatronic Systems Engineering | D. MECHATRONIC SYSTEMS ENGINEERING AND BIOMEDICAL ENGINEERING

Mechatronic Systems Engineering | MECHATRONIC SYSTEMS ENGINEERING

Engineering Common First Year Program

Full-year courses: Engineering Science 1050, Business Administration 1299E.

Full-year half course: Engineering Science 1022A/B/Y.

Half-year courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics

1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Chemistry 1302A/B, Engineering Science 1021A/B, Engineering Science 1036A/B, Physics 1401A/B and Physics 1402A/B.

(Three of the half courses are taken in each term as scheduled)

JOHN M. THOMPSON CENTRE OF ENGINEERING LEADERSHIP AND INNOVATION

Effective September 1, 2022, the following change(s) be made: Program Revision.

B. INTEGRATED ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, CBE 2221A/B, CBE 2291A/B, CEE 2202A/B, ECE 2238A/B, ECE 2277A/B, IE 2297A/B or the former ES 2297A/B, MSE 2214A/B, Statistical Sciences 2143A/B, Business Administration 2257.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

D. INTEGRATED ENGINEERING/LAW

...

Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, CBE 2221A/B, CBE 2291A/B, CEE 2202A/B, ECE 2238A/B, ECE 2277A/B, IE 2297A/B or the former ES 2297A/B, MSE 2214A/B, Statistical Sciences 2143A/B, 1.0 non-technical elective*.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

INTEGRATED ENGINEERING PROGRAM

Students entering the Integrated Engineering program must have completed the entire first year program in Engineering, with no outstanding credits to be taken, and have a Year Weighted Average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Physics 1401A/B, Physics 1402A/B and Engineering Science 1022A/B/Y.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, CBE 2221A/B, CBE 2291A/B, CEE 2220A/B, ECE 2238A/B, ECE 2277A/B, IE 2297A/B or the former ES 2297A/B, MSE 2214A/B, Statistical Sciences 2143A/B, 1.0 non-technical elective.

MECHANICAL AND MATERIALS ENGINEERING

Effective September 1, 2022, the following change(s) be made: Program Revision.

B. MECHANICAL ENGINEERING/LAW

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, MME 2200Q/R/S/T, MME 2202A/B, MME 2204A/B, MME 2213A/B, MME 2221A/B, MME 2259A/B, MME 2260A/B, MME 2273A/B, MME 2285A/B, Statistical Sciences 2143A/B, Writing 2130F/G.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

D. MECHANICAL ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, MME 2200Q/R/S/T, MME 2202A/B, MME 2204A/B, MME 2213A/B, MME 2221A/B, MME 2259A/B, MME 2260A/B, MME 2273A/B, MME 2285A/B, Business Administration 2257.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

A. MECHANICAL ENGINEERING OPTION

Students entering the Mechanical Engineering program must have completed the entire first year program in Engineering, with no outstanding credits to be taken, and have a Year Weighted Average (YWA) of at least 60%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Physics 1401A/B and Engineering Science 1022A/B/Y and Engineering Science 1021A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, MME 2200Q/R/S/T, MME 2202A/B, MME 2204A/B, MME 2213A/B, MME 2221A/B, MME 2259A/B, MME 2260A/B, MME 2273A/B, MME 2285A/B, Statistical Sciences 2143A/B, Writing 2130F/G.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

F. MECHANICAL ENGINEERING AND BIOMEDICAL ENGINEERING

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, BME 3201A/B, MME 2200Q/R/S/T, MME 2202A/B, MME 2204A/B, MME 2213A/B, MME 2221A/B, MME 2259A/B, MME 2260A/B, MME 2273A/B, MME 2285A/B, Statistical Sciences 2143A/B.

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MECHATRONIC SYSTEMS ENGINEERING

Effective September 1, 2022, the following change(s) be made: Program Revision.

B. MECHATRONIC SYSTEMS ENGINEERING/HBA

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1037A/B, ECE 2205A/B, MSE 2200Q/R/S/T, MSE 2201A/B, MSE 2202A/B, MSE 2212A/B, MSE 2213A/B, MSE 2214A/B, MSE 2233A/B, MSE 2273A/B, Business Administration 2257.

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Fourth Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE 2277A/B, ECE 3330A/B, ECE 3331A/B, ECE 3375A/B, MSE 3301A/B, MSE 3302A/B, MSE 3310A/B, MSE 3360A/B, MSE 3380A/B, MSE 3381A/B.
Applied Project Requirement: Business Administration 4569

Effective September 1, 2022, the following change(s) be made: Program Revision.

C. MECHATRONIC SYSTEMS ENGINEERING/LAW

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Second-Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1037A/B, ECE 2205A/B, MSE 2200Q/R/S/T, MSE 2201A/B, MSE 2202A/B, MSE 2212A/B, MME 2213A/B, MSE 2214A/B, MSE 2233A/B, MSE 2273A/B, Writing 2130F/G (or the former ES 2211F/G).

Third-Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE 2277A/B, ECE 3330A/B, ECE 3331A/B, ECE 3375A/B, MSE 3301A/B, MSE 3302A/B, MSE 3310A/B, MSE 3360A/B, MSE 3380A/B, MSE 3381A/B, 0.5 non- technical elective*.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

D. MECHATRONIC SYSTEMS ENGINEERING AND BIOMEDICAL ENGINEERING

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, BME 3201A/B, Computer Science 1037A/B, ECE 2205A/B, MSE 2200Q/R/S/T, MSE 2201A/B, MSE 2202A/B, MSE 2212A/B, MSE 2213A/B, MSE 2214A/B, MSE 2233A/B, MSE 2273A/B.

Third Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, Biology 1001A, Biology 1002B, ECE 2277A/B, ECE 3330A/B, ECE 3331A/B, ECE 3375A/B, MSE 3301A/B, MSE 3302A/B, MSE 3310A/B, MSE 3360A/B, MSE 3380A/B, MSE 3381A/B.

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Effective September 1, 2022, the following change(s) be made: Program Revision.

MECHATRONIC SYSTEMS ENGINEERING

Students entering the Mechatronic Systems Engineering program must have completed the entire first year program in Engineering, with no outstanding credits to be taken, and have a Year Weighted Average (YWA) of at least 70%. First consideration will be given to applicants with a minimum grade of 60% in each of the following courses: Numerical and Mathematical Methods 1411A/B, Applied Mathematics 1411A/B, Numerical and Mathematical Methods 1412A/B, Applied Mathematics 1412A/B, Numerical and Mathematical Methods 1414A/B, Applied Mathematics 1414A/B, Engineering Science 1022A/B/Y, Engineering Science 1036A/B, Engineering Science 1050, Physics 1401A/B and Physics 1402A/B.

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Second Year Program

Numerical and Mathematical Methods 2270A/B, Applied Mathematics 2270A/B, Numerical and Mathematical Methods 2276A/B, Applied Mathematics 2276A/B, Computer Science 1037A/B, ECE 2205A/B, MSE 2200Q/R/S/T, MSE 2201A/B, MSE 2202A/B, MSE 2212A/B, MSE 2213A/B, MSE 2214A/B, MSE 2233A/B, MSE 2273A/B, Writing 2130F/G (or the former ES 2211F/G).

Third Year Program

Numerical and Mathematical Methods 3415A/B, Applied Mathematics 3415A/B, ECE 2277A/B, ECE 3330A/B, ECE 3331A/B, ECE 3375A/B, MSE 3301A/B, MSE 3302A/B, MSE 3310A/B, MSE 3360A/B, MSE 3380A/B, MSE 3381A/B, 0.5 non- technical elective*.

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Faculty of Science

PHYSICS AND ASTRONOMY

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

MINOR IN ASTROPHYSICS

Admission requirements

Completion of first-year requirements including the following courses, each with a mark of at least 60%:

1.0 course from: Physics 1201A/B, Physics 1401A/B, Physics 1501A/B or the former Physics 1301A/B or 80% in the former Physics 1028A/B and Physics 1202A/B, Physics 1402A/B, Physics 1502A/B or the former Physics 1302A/B or 80% in the former Physics 1029A/B.

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

Integrated Science 1001X with a minimum mark of 60% can be used in place of Physics 1202A/B and Calculus 1301A/B.

1.0 additional course, at least 0.5 of which must be from the Faculty of Science.

Effective September 1, 2022, the following change(s) be made: Module Revision.

MAJOR IN SCIENTIFIC COMPUTING AND NUMERICAL METHODS

Module

6.0 courses:

0.5 course: Applied Mathematics 2814F/G.

0.5 course from: Calculus 2302A/B or Calculus 2502A/B.

0.5 course from: Calculus 2303A/B or Calculus 2503A/B.

0.5 course: Applied Mathematics 2402A/B.

0.5 course: Physics 3926F/G or the former Applied Mathematics 3911F/G.

0.5 course from: Numerical and Mathematical Methods 3415A/B or the former Applied Mathematics 3415A/B, Applied Mathematics 3815A/B, Physics 3151A/B; or the former Applied Mathematics 3413A/B.

1.0 course from: EITHER Statistical Sciences 2141A/B and 0.5 course at the 2100 level or above in Applied Mathematics, Mathematics, Numerical and Mathematical Methods, Physics or Statistical and Actuarial Science, OR Statistical Sciences 2857A/B and Statistical Sciences 2858A/B.

1.0 course: Computer Science 2210A/B, Computer Science 2211A/B.

1.0 course from: Numerical and Mathematical Methods 4613A/B** or the former Applied Mathematics 4613A/B*, Applied Mathematics 4615F/G*, Numerical and Mathematical Methods 4617A/B or the former Applied Mathematics 4617A/B*, Applied Mathematics 4815A/B, Numerical and Mathematical Methods 4817A/B* or the former Applied Mathematics 4817A/B, Applied Mathematics 4264A/B, Chemistry 3300F/G***, Chemistry 4444A/B***, Physics 4910F/G****.

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

BIOCHEMISTRY

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

MINOR IN BIOCHEMISTRY

Admission Requirements

Completion of first-year requirements, including the following courses:

1.0 course: Biology 1001A and Biology 1002B each with a minimum mark of 60%.

1.0 course: Chemistry 1301A/B and Chemistry 1302A/B with a minimum mark of 60% in each.

1.0 course from: Applied Mathematics 1201A/B, Calculus 1000A/B or Calculus 1500A/B, Calculus 1301A/B or Calculus 1501A/B, Data Science 1000A/B, Mathematics 1225A/B, Mathematics 1228A/B, Mathematics 1229A/B, Mathematics 1600A/B, Statistical Sciences 1024A/B, the former Applied Mathematics 1413.

Note:

Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

EPIDEMIOLOGY AND BIOSTATISTICS

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

MINOR IN EPIDEMIOLOGY AND BIOSTATISTICS

Admission Requirements

Completion of first-year requirements, including the following courses with a mark of at least 60% in each half course:

1.0 course from: Applied Mathematics 1201A/B, Calculus 1000A/B or Calculus 1500A/B, Calculus 1301A/B or Calculus 1501A/B, **Data Science 1000A/B**, Mathematics 1225A/B, Mathematics 1228A/B, Mathematics 1229A/B, Mathematics 1600A/B, Statistical Sciences 1024A/B.

MEDICAL BIOPHYSICS

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

HONOURS SPECIALIZATION IN MEDICAL BIOPHYSICS AND BIOCHEMISTRY

Admission Requirements

Admission to this Honours Specialization module occurs in Year 3 and requires admission to Year 3 of the Bachelor of Medical Sciences (BMSc) Program. Students will usually complete MEDICAL SCIENCES FIRST ENTRY (Medical Sciences 1 and 2) prior to admission to the Honours Specialization module. Enrolment in this Honours Specialization module is limited and meeting the minimum requirements does not guarantee admission.

The 1000-level half courses listed below must each be completed with a mark of at least 60%:

1.0 course: Biology 1001A* and Biology 1002B*.

1.0 course: Chemistry 1301A/B and Chemistry 1302A/B, or the former Chemistry 1100A/B and the former Chemistry 1200B.

0.5 course from: Calculus 1000A/B, Calculus 1500A/B.

0.5 course from: Calculus 1301A/B, Calculus 1501A/B.

0.5 course from: **Physics 1201A/B**, Physics 1501A/B, **the former** Physics 1028A/B, **the former** Physics 1301A/B.

0.5 course from: **Physics 1202A/B**, Physics 1502A/B, **the former** Physics 1029A/B, **the former** Physics 1302A/B.

* Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

The 2000-level courses below must be completed with a minimum mark of 60% in each (unless otherwise indicated) prior to admission to the Honours Specialization module in Year 3. These 2000-level courses will also be used towards the Module requirements. See ADMISSION TO THE BACHELOR OF MEDICAL SCIENCES (BMSc) PROGRAM for additional average, course load requirements, etc. and MODULES OFFERED IN THE BMSc PROGRAM for specific information about Honours Specialization modules, including the Weighted Average Chart.

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

0.5 course: Biology 2581A/B.

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

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

0.5 course from: Chemistry 2223B or Chemistry 2283G.

0.5 course: Computer Science 2035A/B.

Note: students are encouraged to take Medical Biophysics 2500A/B in second year if they want an introduction to the discipline of Medical Biophysics or are interested in learning how biophysics concepts are applied in translational health research.

MEDICAL SCIENCES

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

MAJOR IN MEDICAL SCIENCES

Admission Requirements

Admission to this module is available only to students in degrees other than Bachelor of Medical Sciences (BMSc) degrees. The Major in Medical Sciences cannot be completed in combination with any of the following Majors in a Bachelor of Science degree: Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Medical Cell Biology, Microbiology and Immunology, One Health, Pharmacology, Physiology.

Students admitted to the BMSc Program who are interested in an interdisciplinary Major should see the MAJOR IN INTERDISCIPLINARY MEDICAL SCIENCES (IMS).

Completion of first-year requirements, including a mark of at least 60% in each of the 3.0 (full or half) principal courses below:

1.0 course: Biology 1001A and Biology 1002B*.

1.0 course: Chemistry 1301A/B and Chemistry 1302A/B.

0.5 course from: Calculus 1000A/B, Calculus 1500A/B.

0.5 course from: Applied Mathematics 1201A/B, Calculus 1301A/B, Calculus 1501A/B, **Data Science 1000A/B**, Mathematics 1228A/B, Mathematics 1229A/B, Mathematics 1600A/B, Statistical Sciences 1024A/B.

Note: the former Applied Mathematics 1413 may be used in place of the 1.0 mathematics course listed above.

The following must also be completed by as an Admission Requirement, with a mark of at least 60% in each half course:

0.5 course from: Physics 1201A/B**, Physics 1501A/B, the former Physics 1028A/B, the former Physics 1301A/B.

0.5 course from: Physics 1202A/B, Physics 1502A/B, the former Physics 1029A/B, the former Physics 1302A/B.

* Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

Physics 1101A/B with a mark of at least 80% may be used in place of Physics 1201A/B. A substitution of Physics 1102A/B for Physics 1202A/B will not be permitted for admission to the Major in Medical Sciences. Note that admission to all other modules offered by the basic medical science departments requires Physics 1201A/B and **Physics 1202A/B and substitutions will be not permitted.

ONE HEALTH

Effective September 1, 2022, the following change(s) be made: Module Revision.

MAJOR IN ONE HEALTH

Admission Requirements

Both 1000- and 2000-level courses are included in the Admission Requirements for students pursuing the Major in One Health in BMSc degrees, since admission to the BMSc Program does not occur until Year 3. The Admission Requirements for students pursuing the Major in other regular undergraduate degrees include only 1000-level courses, since students may register in the Major in Year 2 in non-BMSc degrees. The Module requirements (below) are the same for all students completing the Major.

ADMISSION REQUIREMENTS FOR STUDENTS PURSUING THIS MAJOR MODULE IN AN HONOURS BACHELOR OF MEDICAL SCIENCES (BMSc) DEGREE (DOUBLE MAJORS):

Admission to this Major module occurs in Year 3 and requires admission to Year 3 of the Bachelor of Medical Sciences (BMSc) Program. Students will usually complete MEDICAL

SCIENCES FIRST ENTRY (Medical Sciences 1 and 2) prior to admission to a BMSc degree.

The 1000-level half courses listed below must each be completed with a mark of at least 60%:

- 1.0 course: Biology 1001A* and Biology 1002B*.
- 1.0 course: Chemistry 1301A/B and Chemistry 1302A/B.
- 0.5 course from: Calculus 1000A/B, Calculus 1500A/B.
- 0.5 course from: Applied Mathematics 1201A/B, Calculus 1301A/B, Calculus 1501A/B, Mathematics 1600A/B.
- 0.5 course from: **Physics 1201A/B**, Physics 1501A/B, **the former** Physics 1028A/B, **the former** Physics 1301A/B.
- 0.5 course from: **Physics 1202A/B**, Physics 1502A/B, **the former** Physics 1029A/B, **the former** Physics 1302A/B.

* Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

The courses below must be completed with a minimum mark of 60% in each prior to admission to the Major module in Year 3. These courses will also be used towards the Module requirements. See ADMISSION TO THE BACHELOR OF MEDICAL SCIENCES (BMSc) PROGRAM and MODULES OFFERED IN THE BMSc PROGRAM for additional requirements (averages, course load, etc.).

- 0.5 course: Biochemistry 2280A
- 0.5 course: Biology 2382A/B
- 0.5 course: Chemistry 2213A/B
- 0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B.

ADMISSION REQUIREMENTS FOR STUDENTS PURSUING THIS MAJOR MODULE IN AN HONOURS DEGREE (DOUBLE MAJORS) OTHER THAN A BACHELOR OF MEDICAL SCIENCES (BMSc) DEGREE:

Completion of first year requirements with no failures. Students must have an average of at least 70% in the 3.0 principal courses, listed below, with no mark in these principal courses below 60%

- 1.0 course: Biology 1001A* and Biology 1002B*.
- 1.0 course: Chemistry 1301A/B and Chemistry 1302A/B.
- 0.5 course from: Calculus 1000A/B, Calculus 1500A/B.
- 0.5 course from: Applied Mathematics 1201A/B, Calculus 1301A/B, Calculus 1501A/B, Mathematics 1600A/B.

The following must be completed by the end of second year, with a mark of at least 60% in each half course:

- 0.5 course from: **Physics 1201A/B**, Physics 1501A/B, **the former** Physics 1028A/B, **the former** Physics 1301A/B.
- 0.5 course from: **Physics 1202A/B**, Physics 1502A/B, **the former** Physics 1029A/B, **the former** Physics 1302A/B.

* Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

PATHOLOGY AND LABORATORY MEDICINE

Effective September 1, 2022, the following change(s) be made: Module Revision.

HONOURS SPECIALIZATION IN MEDICAL BIOINFORMATICS

Admission Requirements

Admission to this Honours Specialization module occurs in Year 3 and requires admission

to Year 3 of the Bachelor of Medical Sciences (BMSc) Program. Students will usually complete MEDICAL SCIENCES FIRST ENTRY (Medical Sciences 1 and 2) prior to admission to the Honours Specialization module. Enrolment in this Honours Specialization module is limited and meeting the minimum requirements does not guarantee admission.

The 1000-level half courses listed below must each be completed with a mark of at least 60%:

- 1.0 course: Biology 1001A* and Biology 1002B*.
- 1.0 course: Chemistry 1301A/B and Chemistry 1302A/B.
- 0.5 course from: Calculus 1000A/B, Calculus 1500A/B.
- 0.5 course from: Calculus 1301A/B (with a mark of at least 85%), Calculus 1501A/B.
- 0.5 course from: Physics 1201A/B, Physics 1501A/B, the former Physics 1028A/B, the former Physics 1301A/B.
- 0.5 course from: Physics 1202A/B, Physics 1502A/B, the former Physics 1029A/B, the former Physics 1302A/B.

* Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B. 1.0 course at the 1000-level from either Category A or B must be completed with a passing grade. The courses below must be completed with a minimum mark of 60% in each prior to admission to the Honours Specialization module in Year 3. These courses will also be used towards the Module requirements. See ADMISSION TO THE BACHELOR OF MEDICAL SCIENCES (BMSc) PROGRAM for additional average and course load requirements, etc. and MODULES OFFERED IN THE BMSc PROGRAM for specific information about admission to Honours Specialization modules

- 0.5 course: Biochemistry 2280A.
- 1.0 course: Biology 2382A/B, Biology 2581A/B.
- 0.5 course from: Biology 2244A/B, Statistical Sciences 2244A/B, Statistical Sciences 2858A/B.
- 1.0 course: Computer Science 2120A/B, Computer Science 2121A/B.
- 0.5 course from: Mathematics 1229A/B, Mathematics 1600A/B.

Note: Statistical Sciences 2857A/B with a mark of at least 60% is the prerequisite for Statistical Sciences 2858A/B.

Module

11.0 courses:

- 0.5 course:** Biochemistry 2280A.
- 1.0 course:** Biology 2382A/B, Biology 2581A/B.
- 0.5 course** from: Biology 2244A/B, Statistical Sciences 2244A/B, Statistical Sciences 2858A/B.
- 1.0 course:** Computer Science 2120A/B, Computer Science 2121A/B.
- 0.5 course** from: Mathematics 1229A/B, Mathematics 1600A/B.
- 0.5 course** from: Data Science 2000A/B, Statistical Sciences 2857A/B.
- 0.5 course** from: Computer Science 3120A/B, Computer Science 3121A/B.
- 0.5 course:** Medical Bioinformatics 3100A/B.
- 1.0 course:** Pathology 3500, or the former Pathology 3240A and the former Pathology 3245B.
- 1.0 course:** Physiology 3120.
- 1.0 course** from: Anatomy and Cell Biology 2200A/B, Anatomy and Cell Biology 3309, Biochemistry 3385A/B, Epidemiology 2200A/B, Medical Biophysics 3503G, Medical Biophysics 3505F, Microbiology and Immunology 2500A/B, Pharmacology 3620.
- 0.5 course** from: Biology 4289A/B, Computer Science 4411A/B, Data Science 3000A/B, One Health 4100F/G, the former Computer Science 4414A/B.
- 1.0 course** from: Medical Bioinformatics 4750F/G or Microbiology and Immunology 4750F/G, Medical Bioinformatics 4850G.

1.5 courses: Medical Bioinformatics 4980E (Research Project = 1.5 courses)

Notes:

1. Students planning to take Statistical Sciences 2857A/B should note that this course requires either Calculus 1301A/B with a minimum mark of 85% or Calculus 1501A/B with a minimum mark of 60% as the prerequisite.
2. Students planning to take Data Science 3000A/B should note that this course requires Mathematics 1600A/B as the prerequisite.
3. See the Weighted Average Chart (MODULES OFFERED IN THE BMSc PROGRAM) for information about admission to the Honours Specialization modules in Year 4, including which modular courses must be completed prior to Year 4.

Faculty of Social Science

ANTHROPOLOGY

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

HONOURS SPECIALIZATION IN ANTHROPOLOGY

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 Anthropology 1020 (formerly Anthropology 1020E) OR one of Anthropology 1021A/B or Anthropology 1025F/G, combined with one of Anthropology 1022A/B, Anthropology 1026F/G, Anthropology 1027A/B; plus 2.0 additional courses, with no mark in these principal courses below 60%.

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

9.0 courses:

1.0 course from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, the former First Nations Studies 2218F/G, of which at least 0.5 must be from Anthropology 2211F/G or Indigenous Studies 2211F/G through Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, or the former First Nations Studies 2218F/G.

2.5 courses: Anthropology 2222F/G, Anthropology 2245F/G, Anthropology 3350F, Anthropology 3351G, Anthropology 4401F/G, the former Anthropology 4400E.

1.0 course from: Anthropology 2226A/B and Anthropology 2229F/G OR Linguistics 2247A/B and Linguistics 2248A/B (or the former Anthropology 2247A/B and the former Anthropology 2248A/B).

4.5 additional courses in Anthropology at the 2100 level or above. Students may substitute a maximum of 1.0 course, not previously taken, from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, the former First Nations Studies 2218F/G.

3.0 courses from: Anthropology 2222F/G, Anthropology 2245F/G, Anthropology 2226A/B, Anthropology 2229F/G, Anthropology 3350F, Anthropology 4401F/G, the former Anthropology 4400E.

1.0 course from: Anthropology 1027A/B, Anthropology 3308F/G, Anthropology 3311F/G, Anthropology 3351G.

4.0 additional courses from: Anthropology 2000 or above. Students may substitute a maximum of 1.0 course from Linguistics 2000 or above in this category.

1.0 additional course from: Anthropology 3000 or above.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield).

*Students interested in Linguistic Anthropology should take Linguistics 2247A/B and Linguistics 2248A/B. All other students should take Anthropology 2226A/B and Anthropology 2229F/G.

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

MAJOR IN ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1020 (formerly Anthropology 1020E); OR one of Anthropology 1021A/B or Anthropology 1025F/G combined with one of Anthropology 1022A/B or Anthropology 1026F/G, with a mark of at least 60% in each.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

6.0 courses:

0.5 course from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G,

the former First Nations Studies 2218F/G.

0.5 course from: Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G.

1.5 courses from: Anthropology 2222F/G, Anthropology 2226A/B, Anthropology 2229F/G, Anthropology 2245F/G.

1.0 course from: Anthropology 3237A/B, Anthropology 3305F/G, Anthropology 3307A, Anthropology 3308F/G, Anthropology 3309F/G, Anthropology 3310A/B, Anthropology 3311F/G, Anthropology 3312F/G, Anthropology 3313A/B, Anthropology 3331F/G, Anthropology 3332F/G, Anthropology 3334F/G, Anthropology 3336F/G, Anthropology 3338F/G, Anthropology 3339F/G, Anthropology 3340A/B, Anthropology 3341F/G, Anthropology 3343A/B or Indigenous Studies 3306A/B, Anthropology 3350F, Anthropology 3351G, Anthropology 3355F/G, the former Anthropology 3333F/G, the former Anthropology 3335F/G, the former Anthropology 3337F/G.

2.5 courses in Anthropology at the 2100 level or above.

1.5 courses from: Anthropology 2222F/G, Anthropology 2226A/B, Anthropology 2229F/G, Anthropology 2245F/G.

1.0 course from: Anthropology 1027A/B, Anthropology 3308F/G, Anthropology 3311F/G, Anthropology 3350F/G, Anthropology 3351F/G.

2.5 additional courses from: Anthropology 2000 or above.

1.0 additional course from: Anthropology 3000 or above.

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

MAJOR IN ARCHAEOLOGY AND BIOLOGICAL ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1020 (formerly Anthropology 1020E) OR one of Anthropology 1021A/B or Anthropology 1025F/G combined with one of Anthropology 1022A/B or Anthropology 1026F/G; with a mark of at least 60% in each Anthropology course.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

6.0 courses:

1.0 course: Anthropology 2226A/B, Anthropology 2229F/G.

0.5 course from: Anthropology 2222F/G, Anthropology 2245F/G.

0.5 course from: Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G.

0.5 course: Anthropology 3350F.

0.5 course from: Anthropology 3308F/G, Anthropology 3311F/G.

2.0 courses from: Anthropology 2235A/B, Anthropology 2236A/B, Anthropology 2237A/B, Anthropology 2238A/B, Anthropology 2239A/B, Anthropology 2261F/G, Anthropology 2263A/B, Anthropology 2264F/G, Anthropology 2265F/G, Anthropology 2267A/B,

Anthropology 3307A, Anthropology 3308F/G, Anthropology 3309F/G, Anthropology 3310A/B, Anthropology 3311F/G, Anthropology 3312F/G, Anthropology 3313A/B, Anthropology 3320, Anthropology 3322, Anthropology 3324A/B, Anthropology 3334F/G, Anthropology 3336F/G, Anthropology 3338F/G, Anthropology 3340A/B, Anthropology 3341F/G, Anthropology 3351G, Anthropology 4401F/G, Anthropology 4407F/G, Anthropology 4408F/G, Anthropology 4422F/G, Anthropology 4424F/G, Anthropology 4429F/G, Anthropology 4470A/B, the former Anthropology 2269F/G, the former Anthropology 3369F/G, the former Anthropology 4400E, the former Anthropology 4420A/B. Students may substitute a maximum of 0.5 course, not previously taken, from: Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G.

1.0 course from any subfield in Anthropology at the 2100 level or above.

1.0 course: Anthropology 2226A/B, Anthropology 2229F/G.

0.5 course from: Anthropology 2222F/G, Anthropology 2245F/G.

1.0 course from: Anthropology 3308F/G, Anthropology 3311F/G, Anthropology 3350F/G.

2.5 additional courses from: Anthropology 2000 or above.

1.0 additional course from: Anthropology 3000 or above.

Anthropology 4401F/G is strongly recommended for fourth-year students planning graduate work in anthropology.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield.)

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

MAJOR IN LINGUISTIC ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1027A/B. In addition 1.0 Anthropology courses: Anthropology 1020 (formerly Anthropology 1020E) OR one of Anthropology 1021A/B or Anthropology 1025F/G combined with one of Anthropology 1022A/B or Anthropology 1026F/G; with a mark of at least 60% in each Anthropology course.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, Anthropology 2245F/G, and Anthropology 2249F/G) in making up the 1.0 admission requirement as long as they were completed with a grade of at least 60%. Second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

6.0 courses:

2.0 courses from: Anthropology 2222F/G, Anthropology 2245F/G, Linguistics 2247A/B, Linguistics 2248A/B.

0.5 course from: Anthropology 2226A/B, Anthropology 2229F/G.

0.5 course from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology

2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, the former First Nations Studies 2218F/G.

0.5 course: Anthropology 3350F.

2.5 courses from: Anthropology 2246F/G, Anthropology 2249F/G, Anthropology 2250F/G, Anthropology 2251F/G, Anthropology 2252F/G, Anthropology 2253A/B or Indigenous Studies 2253A/B, Anthropology 3237A/B, Anthropology 3243F/G, Anthropology 3339F/G, Anthropology 3343A/B or Indigenous Studies 3306A/B, Anthropology 3351G, Anthropology 4401F/G, the former Anthropology 4400E, Anthropology 4412F/G, the former Anthropology 2243F/G, the former Anthropology 3306F/G, the former Anthropology 3335F/G, the former Anthropology 3337F/G.

2.5 courses: Anthropology 1027A/B, Anthropology 2222F/G, Anthropology 2245F/G, Anthropology 2249F/G, Anthropology 3350F/G.

0.5 course from: Anthropology 2226A/B, Anthropology 2229F/G.

3.0 additional courses from: Anthropology and Linguistics courses numbered 2000 or above, with a maximum of 1.0 courses in Linguistics.

Anthropology 4401F/G is strongly recommended for fourth-year students planning graduate work in anthropology.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield.)

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

MAJOR IN SOCIOCULTURAL ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1020 (formerly Anthropology 1020E) OR one of Anthropology 1021A/B or Anthropology 1025F/G combined with one of Anthropology 1022A/B or Anthropology 1026F/G; with a mark of at least 60% in each Anthropology course.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

6.0 courses:

1.0 course: Anthropology 2222F/G, Anthropology 2245F/G.

0.5 course: Anthropology 2226A/B, Anthropology 2229F/G.

0.5 course from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G,

the former First Nations Studies 2218F/G.

1.0 course: Anthropology 3350F, Anthropology 3351G.

2.0 courses from: Anthropology 2201F/G, Anthropology 2203F/G, Anthropology 2255E,

Anthropology 2260F/G, Anthropology 2262F/G, Anthropology 2272F/G, Anthropology

2275A/B, Anthropology 2276F/G, Anthropology 2277F/G, Anthropology 2278F/G,

Anthropology 2280F/G, Anthropology 2281F/G, Anthropology 2282F/G, Anthropology

2283F/G, Anthropology 2284F/G, Anthropology 2285F/G, Anthropology 2290F/G,

Anthropology 3305F/G, Anthropology 3321, Anthropology 3322, Anthropology 3323A/B,

Anthropology 3331F/G, Anthropology 3332F/G, Anthropology 3355F/G, Anthropology

3389F/G, Anthropology 4401F/G, Anthropology 4470A/B, the former Anthropology

2223F/G, the former Anthropology 2224F/G, the former Anthropology 2269F/G, the former

Anthropology 2289F/G, the former Anthropology 3303, the former Anthropology 3333F/G,

the former Anthropology 3369F/G, the former Anthropology 4400E.

Students may substitute a maximum of 0.5 course, not previously taken, from:

Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or

Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G,

Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology

2217F/G, the former Anthropology 2218F/G, the former First Nations Studies

2217F/G, the former First Nations Studies 2218F/G.

1.0 course from any subfield in Anthropology at the 2200 level or above.

1.0 course: Anthropology 2222F/G, Anthropology 2245F/G.

0.5 course from: Anthropology 2226A/B, Anthropology 2229F/G.

1.0 course: Anthropology 3350F, Anthropology 3351G.

2.5 additional courses from: Anthropology 2000 or above.

1.0 additional course from: Anthropology 3000 or above.

Anthropology 4401F/G is strongly recommended for fourth-year students planning graduate work in anthropology.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield.)

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

SPECIALIZATION IN ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1020 (formerly Anthropology 1020E); OR one of Anthropology 1021A/B or Anthropology 1025F/G combined with one of Anthropology 1022A/B or Anthropology 1026F/G, with a mark of at least 60% in each.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology 2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

9.0 courses:

1.0 course from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, First Nations Studies 2218F/G, of which at least 0.5 must be from Anthropology 2211F/G or Indigenous Studies 2211F/G through Anthropology 2219F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, or the former First Nations Studies 2218F/G.

2.5 courses: Anthropology 2222F/G, Anthropology 2245F/G, Anthropology 3350F, Anthropology 3351G, Anthropology 4401F/G, the former Anthropology 4400E.

1.0 course from: Anthropology 2226A/B and Anthropology 2229F/G OR Linguistics 2247A/B and Linguistics 2248A/B (OR the former Anthropology 2247A/B and the former Anthropology 2248A/B).

4.5 additional courses in Anthropology numbered 2100 or above. Students may substitute a maximum of 1.0 course, not previously taken, from: Anthropology 2211F/G or Indigenous Studies 2211F/G, Anthropology 2212F/G or Indigenous Studies 2212F/G, Anthropology 2216F/G or Indigenous Studies 2216F/G, Anthropology 2219F/G, Anthropology 2230F/G, Anthropology 2233F/G or Indigenous Studies 2233F/G, Anthropology 2234F/G or Indigenous Studies 2234F/G, Indigenous Studies 2218F/G, the former Anthropology 2217F/G, the former Anthropology 2218F/G, the former First Nations Studies 2217F/G, the former First Nations Studies 2218F/G.

3.0 courses from: Anthropology 2222F/G, Anthropology 2245F/G, Anthropology 2226A/B, Anthropology 2229F/G, Anthropology 3350F, Anthropology 4401F/G, the former Anthropology 4400E.

1.0 course from: Anthropology 1027A/B, Anthropology 3308F/G, Anthropology 3311F/G, Anthropology 3351G.

4.0 additional courses from Anthropology 2000 or above. Students may substitute a maximum of 1.0 course from Linguistics 2000 or above in this category.

1.0 additional course from Anthropology 3000 or above.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield.)

*Students interested in Linguistics Anthropology should take Linguistics 2247A/B and Linguistics 2248A/B. All other students should take Anthropology 2226A/B and Anthropology 2229F/G.

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

MINOR IN ANTHROPOLOGY

Admission Requirements

Completion of first-year requirements, including Anthropology 1020 (formerly Anthropology 1020E); or 0.5 from Anthropology 1021A/B or Anthropology 1025F/G; and 0.5 from Anthropology 1022A/B or Anthropology 1026F/G, with a mark of at least 60% in each.

Completion of first-year requirements, including 0.5 course from "Introduction to Sociocultural and Linguistic Anthropology" (Anthropology 1021A/B or Anthropology 1025F/G) and 0.5 course from "Introduction to Archaeology and Biological Anthropology" (Anthropology 1022A/B or Anthropology 1026F/G). Alternatively, students may substitute 1.0 course from Anthropology 1020, or the former Anthropology 1020E. A minimum of 60% is required in each course.

*Upper-year students who have not completed 1.0 courses as indicated above may substitute one or two courses from Anthropology 2000-2999 (except Anthropology

2222F/G, Anthropology 2226F/G, Anthropology 2229F/G, and Anthropology 2245F/G) in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. These second-year qualifying entry course(s) cannot be counted for subsequent program credit.

Module

4.0 courses:

3.0 courses in Anthropology at the 2000 level or above.

1.0 course in Anthropology at the 3000 level **or above**.

Students must include at least 1.0 course in two of the major subfields of Anthropology.

Note: Some courses are offered only in alternate years. Students are advised to consult the Department when planning their module. (See list of the courses by subfield.)

LINGUISTICS

Effective September 1, 2022, the following change(s) be made: Course listing update following the suffix changes to Anthropology courses.

HONOURS SPECIALIZATION IN LINGUISTICS

Module

9.0 courses:

1.0 course: Linguistics 2247A/B and Linguistics 2248A/B or the former Anthropology 2247A/B and the former Anthropology 2248A/B. At least 75% in each course is required for progression in the module.

2.5 courses: Anthropology 3339F/G, Linguistics 2242A/B, Linguistics 4247A/B, Linguistics 4248A/B, Linguistics 4490F/G.

1.0 Language course(s) to be selected in consultation with one of the Linguistics Co-directors.

1.5 courses from Formal approaches to language: Anthropology 3237A/B, Anthropology 3343A/B, Communication Sciences and Disorders 4411A/B, Communication Sciences and Disorders 4439A/B, French 2805A/B, French 2806A/B, French 3810A/B, French 3830A/B, French 4811F/G, French 4821F/G, French 4830F/G, French 4841F/G, French 4881F/G, Linguistics 2244A/B, Linguistics 3100A/B, Linguistics 3102A/B, Philosophy 3260F/G, Philosophy 3270F/G, Philosophy 4210F/G, Psychology 2134A/B, Spanish 3303A/B, Spanish 3318A/B, Spanish 3319A/B, Spanish 4415A/B, **the former** Spanish 3317A/B.

1.5 courses from Social aspects of language: Anthropology 2245F/G, Anthropology 2249F/G, Anthropology 2251F/GA/B, Anthropology 2252F/GA/B or the former Linguistics 2285F/G, Anthropology 3243F/G or the former Anthropology 2243F/G, French 3870A/B, French 4040A/B, French 4850F/G, Spanish 3314F/G, Spanish 4412F/G, Spanish 4413F/G and the former Linguistics 2286F/G.

1.5 additional courses from the following or any course from above not already taken: Anthropology 2246F/GA/B, Anthropology 2250F/GA/B, Anthropology 2253A/B, Anthropology 4412F/G, Classical Studies 2800A/B, English 3300, English 3310 (or the former English 3001, the former English 3012), French 4100F/G, Indigenous Studies 2253A/B, Linguistics 3340A/B, Linguistics 3390A/B, Philosophy 2250, Philosophy 2260F/G, Philosophy 3201A/B, Psychology 3140F/G, Psychology 3141F/G, Psychology 3184F/G, Spanish 2121A/B, Spanish 2214A/B, Spanish 2956A/B-2960A/B, Spanish 3911A/B-3920A/B, Spanish 4921F/G-4925F/G, Spanish 4926A/B-4930A/B, the former Psychology 3142E, or other courses by permission of the Program.

LINGUISTICS

Effective September 1, 2022, the following change(s) be made: Course listing update following the suffix changes to Anthropology courses.

MAJOR IN LINGUISTICS

Module

6.0 courses:

2.0 courses: Anthropology 3339F/G, Linguistics 2242A/B, Linguistics 2247A/B (or the former Anthropology 2247A/B), Linguistics 2248A/B (or the former Anthropology 2248A/B).

1.0 courses from "Formal approaches to language": Anthropology 3237A/B, Anthropology 3343A/B, Communication Sciences and Disorders 4411A/B, Communication Sciences and Disorders 4439A/B, French 2805A/B, French 2806A/B, French 3810A/B, French 3830A/B, French 4811F/G, French 4821F/G, French 4830F/G, French 4841F/G, French 4881F/G, Linguistics 2244A/B, Linguistics 3100A/B, Linguistics 3102A/B, Philosophy 3260F/G, Philosophy 3270F/G, Philosophy 4210F/G, Psychology 2134A/B, Spanish 3303A/B, Spanish 3318A/B, Spanish 3319A/B, Spanish 4415A/B, **the former** Spanish 3317A/B.

1.0 courses from "Social aspects of language": Anthropology 2245F/G, Anthropology 2249F/G, Anthropology 2251F/GA/B, Anthropology 2252F/GA/B or the former Linguistics 2285F/G, Anthropology 3243F/G or the former Anthropology 2243F/G, French 3870A/B, French 4040A/B, French 4850F/G, Spanish 3314F/G, Spanish 4412F/G, Spanish 4413F/G and the former Linguistics 2286F/G.

2.0 additional courses from the following or any course from above not already taken: Anthropology 2246F/GA/B, Anthropology 2250F/GA/B, Anthropology 2253A/B, Anthropology 4412F/G, Classical Studies 2800A/B, English 3310, English 3310 (or the former English 3001, the former English 3012), French 4100F/G, Indigenous Studies 2253A/B, Linguistics 3340A/B, Linguistics 3390A/B, Linguistics 4490F/G, Philosophy 2250, Philosophy 2260F/G, Philosophy 3201A/B, Psychology 3140F/G, Psychology 3141F/G, Psychology 3184F/G, Spanish 2214A/B, Spanish 2956A/B-2960A/B, Spanish 3911A/B-3920A/B, Spanish 4921F/G-4925F/G, Spanish 4926A/B-4930A/B, the former Psychology 3142E, or other courses by permission of the Program.

Effective September 1, 2022, the following change(s) be made: Course listing update following the suffix changes to Anthropology courses.

MINOR IN LINGUISTICS

Module

4.0 courses:

1.0 courses: Linguistics 2247A/B (or the former Anthropology 2247A/B), Linguistics 2248A/B (or the former Anthropology 2248A/B).

0.5 course: Anthropology 3339F/G or any 3000-level course from the categories "Formal approaches to language" or "Social aspects of language" not already taken.

0.5 course from "Formal approaches to language": Anthropology 3237A/B, Anthropology 3343A/B, Communication Sciences and Disorders 4411A/B, Communication Sciences and Disorders 4439A/B, French 2805A/B, French 2806A/B, French 3810A/B, French 3830A/B, French 4811F/G, French 4821F/G, French 4830F/G, French 4841F/G, French 4881F/G, Linguistics 2242A/B, Linguistics 2244A/B, Linguistics 3100A/B, Linguistics 3102A/B, Philosophy 3260F/G, Philosophy 3270F/G, Philosophy 4210F/G, Psychology 2134A/B, Spanish 3303A/B, Spanish 3318A/B, Spanish 3319A/B, Spanish 4415A/B, **the former** Spanish 3317A/B.

0.5 course from "Social aspects of language": Anthropology 2245F/G, Anthropology 2249F/G, Anthropology 2251F/GA/B, Anthropology 2252F/GA/B or the former Linguistics

2285F/G Anthropology 3243F/G or the former Anthropology 2243F/G, French 3870A/B, French 4040A/B, French 4850F/G, Spanish 3314F/G, Spanish 4412F/G, the former Linguistics 2286F/G and the former Spanish 4413F/G.

1.5 additional courses from the following or any course from above not already taken: Anthropology 2246F/GA/B, Anthropology 2250F/GA/B, Anthropology 2253A/B, Anthropology 4412F/G, Classical Studies 2800A/B, English 3300, English 3310 (or the former English 3001, the former English 3012), French 4100F/G, Indigenous Studies 2253A/B, Linguistics 3340A/B, Linguistics 3390A/B, Linguistics 4490F/G Philosophy 2250, Philosophy 2260F/G, Philosophy 3201A/B, Psychology 3140F/G, Psychology 3141F/G, Psychology 3184F/G, Spanish 2121A/B, Spanish 2214A/B, Spanish 2956A/B-2960A/B, Spanish 3911A/B-3920A/B, Spanish 4921F/G-4925F/G, Spanish 4926A/B-4930A/B, the former Psychology 3142E, or other courses by permission of the Program.

Huron University College

CENTRE FOR GLOBAL STUDIES

Effective September 1, 2022, the following change(s) be made: Module Revision.

HONOURS SPECIALIZATION IN GLOBAL HEALTH STUDIES

Admission Requirements

Completion of first-year requirements with no failures.

Students must take 3.0 principal courses, achieving an average of at least 70% across them and with no final grade of less than 60% in any of them. These principal courses must include the following 2.0 courses:

0.5 course: Centre for Global Studies 1023F/G;

1.0 course: Health Sciences 1001A/B, Health Sciences 1002A/B with a minimum of 70% in each of these two courses;

0.5 course from: CGS 1021F/G, CGS 1022F/G

The remaining 1.0 principal course and the other 2.0 first-year courses may be taken from across the Humanities, Social Sciences, and Sciences. Geography 1400F/G, Geography 1500F/G, and Sociology 1020 are recommended to satisfy prerequisites needed in the module.

Students should note the language requirement for graduation in this module when selecting first-year courses.

Module

9.0 courses

3.5 courses: CGS 2002F/G, CGS 3519F/G, CGS 3520F/G; Geography 2411F/G or Indigenous Studies 2601F/G; Health Sciences 2244 or GSWS 2244; Health Sciences 2250A/B. Health Sciences 3002A/B, Health Sciences 3250F/G; Sociology 2180A/B.

0.5 course from: CGS 2003F/G, CGS 2004F/G.

0.5 course from: CGS 3001F/G, CGS 3006F/G.

1.5 courses from : CGS 3509F/G, CGS 3512F/G, CGS 3513F/G, CGS 3514F/G, CGS 3517F/G, CGS 3518F/G, CGS 3525F/G, CGS 3526F/G, CGS 3527F/G, CGS 3528F/G, CGS 3530F/G; and with permission: CGS 3100E, CGS 3101F/G, CGS 3201F/G, CGS 3202F/G, CGS 3203F/G, CGS 3206F/G.

1.0 course from: Geography 2430A/B, Geography 3431A/B, Geography 3432A/B; Sociology 3370F/G, Sociology 3371F/G.

1.0 course from: Health Sciences 2610F/G, Health Sciences 3010F/G, Health Sciences 3025A/B, Health Sciences 3042A/B, Health Sciences 3071A/B, Health Sciences 3210A/B, Health Sciences 3240A/B, Health Sciences 3251F/G, Health Sciences 3262F/G, Health

Sciences 3624A/B, Health Sciences 3630F/G, Health Sciences 3704A/B, Health Sciences 3840A/B, Law 3101A/B, and with permission: Health Sciences 3090A/B, Health Sciences 3091A/B, Health Sciences 3092A/B, Health Sciences 3093F/G, the former Health Sciences 3290A/B, Sociology 3370F/G, Sociology 3371F/G.

0.5 course from: Centre for Global Studies 4000-level.

0.5 course from: Health Sciences 4044A/B, Health Sciences 4200F/G, Health Sciences 4205A/B, Health Sciences 4220F/G, Health Sciences 4250A/B, Health Sciences 4505F/G, and with permission: Health Sciences 4090A/B, Health Sciences 4091A/B, Health Sciences 4092F/G, Sociology 4472F/G.

Language Requirement

2.0 language courses with progression from one level to the next (e.g. 1030 level to 2000 level or 2000 level to 3000 level) in a language other than English, or 2.0 language courses in two different languages other than English at any level, or by demonstrating working fluency in a language other than English.

- 2.0 language courses with progression from one level to the next (e.g. 1030 level to 2000 level or 2000 level to 3000 level) in a language other than English, or
- 2.0 language courses in two different languages (other than English) at any level, or
- By demonstrating fluency in a language other than English

Effective September 1, 2022, the following change(s) be made: Module Revision.

SPECIALIZATION IN GLOBAL HEALTH STUDIES

Module

9.0 courses:

3.5 courses: CGS 2002F/G, CGS 3519F/G, CGS 3520F/G; Geography 2411F/G or Indigenous Studies 2601F/G; Health Sciences 2244 or GSWs 2244; Health Sciences 2250A/B, Health Sciences 3002A/B, Health Sciences 3250F/G, Sociology 2180A/B.

0.5 course from: CGS 2003F/G, CGS 2004F/G.

0.5 course from: CGS 3001F/G, CGS 3006F/G.

2.0 courses from: CGS 3509F/G, CGS 3512F/G, CGS 3513F/G, CGS 3514F/G, CGS 3517F/G, CGS 3518F/G, CGS 3525F/G, CGS 3526F/G, CGS 3527F/G, CGS 3528F/G, CGS 3530F/G; and with permission: CGS 3201F/G, CGS 3202F/G, CGS 3203F/G, CGS 3206F/G.

1.5 courses from: Health Sciences 2610F/G, Health Sciences 3010F/G, Health Sciences 3025A/B, Health Sciences 3042A/B, Health Sciences 3071A/B, Health Sciences 3210A/B, Health Sciences 3240A/B, Health Sciences 3251F/G, Health Sciences 3262F/G, Health Sciences 3624A/B, Health Sciences 3630F/G, Health Sciences 3704A/B, Health Sciences 3840A/B, Law 3101A/B, and with permission: Health Sciences 3090A/B, Health Sciences 3091A/B, Health Sciences 3092A/B, Health Sciences 3093F/G, the former Health Sciences 3290A/B; Sociology 3370F/G, Sociology 3371F/G.

1.0 course from: Geography 2430A/B, Geography 3431A/B, Geography 3432A/B, Sociology 3370F/G, Sociology 3371F/G.

King's University College

PSYCHOLOGY

Effective September 1, 2022, the following change(s) be made: Admission Requirement and Module Revisions.

HONOURS SPECIALIZATION IN PSYCHOLOGY

Enrolment in this module is limited. Meeting the minimum requirements does not guarantee that students wishing to transfer into this module will be offered admission.

Admission is determined at Spring Adjudication only.

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 75% in 3.0 principal courses, including 1.0 from Psychology 1000, or Psychology 1000W/X, Psychology 1002A/B and Psychology 1010A/B, or Psychology 1010A/B and Psychology 1015A/B; Mathematics 1228A/B, Statistical Sciences 1024A/B; and 1.0 additional course at the 1000 level, with no mark in these principal courses below 60%.

Students who wish to enter the Honours Specialization in Psychology after second or third year must meet the requirements for admission after first year, and have a minimum cumulative average of 75% in all Psychology courses that will count toward the module, with no mark below 60% in any of these courses.

Module

9.0 courses:

0.5 course: Psychology 2840F/G.

0.5 course from: Psychology 2100-2299.

0.5 course from: Psychology 2300-2799.

1.5 additional courses in Psychology from the 2100-2999 series.

0.5 course from: Writing 1020F/G, Writing 1022F/G or Writing 2101F/G.

1.5 courses: Psychology 3891F/G, Psychology 3892F/G, Psychology 3893F/G.

1.5 further Psychology courses at the 3000 level.

1.0 course: Psychology 4891E or Psychology 4893E or 1.0 from Psychology 4692E, Psychology 4694E or other 4000-level Community Engaged Learning course approved by the Department. CEL courses may vary each year.

1.5 additional courses in Psychology at the 3000 level or above.

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

MAJOR IN PSYCHOLOGY

Admission Requirements

Completion of first-year requirements, including 1.0 from Psychology 1000, or Psychology 1000W/X, Psychology 1002A/B and Psychology 1010A/B, or Psychology 1010A/B and Psychology 1015A/B with a mark of at least 60%.

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

SPECIALIZATION IN PSYCHOLOGY

Admission Requirements

Completion of first-year requirements, including 1.0 from Psychology 1000, or Psychology 1000W/X, Psychology 1002A/B and Psychology 1010A/B, or Psychology 1010A/B and Psychology 1015A/B with a mark of at least 60%; Mathematics 1228A/B and Statistical Sciences 1024A/B.

Effective September 1, 2022, the following change(s) be made: Admission Requirement Revision.

MINOR IN PSYCHOLOGY

Admission Requirements

Completion of first-year requirements, including 1.0 from Psychology 1000, or Psychology 1000W/X, Psychology 1002A/B and Psychology 1010A/B, or Psychology 1010A/B and Psychology 1015A/B with a mark of at least 60%.