



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

DAP Submission Period: April 16-30, 2020

DAP Approval Date: May 16, 2020

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

Approval Route: DAP

Don Wright Faculty of Music

MUSIC

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

MUSIC PERFORMANCE DIPLOMA (THREE-YEAR PROGRAM)

First Year

Music 2921 Music 2922

Ensemble: One, or more, of Music 2901, Music 2902, Music 2903, Music 2904, Music 2905, Music 2906, Music 2910, Music 2911, Music 2912, Music 2913

1.5 courses from the Faculty of Music

1.0 course or equivalent from any Faculty

Second Year

Music 3922

Ensemble: One, or more, of Music 3901, Music 3902, Music 3903, Music 3904, Music 3905, Music 3906, Music 3910, Music 3911, Music 3912, Music 3913

1.0 of: Music 2970, Music 3958, or a half-course from the Faculty of Music plus Music 4976A/B/Y or Music 2975Y, the former Music 3955

1.5 courses from any Faculty

Third Year

Music 4922, Music 4931A/B/Y and 0.5 course from the Department of Music Performance Studies or the former Music 4927

Ensemble: One, or more, of Music 4901, Music 4902, Music 4903, Music 4904, Music 4905, Music 4906, Music 4910, Music 4911, Music 4912, Music 4913

1.0 course or equivalent from the Faculty of Music

1.0 course or equivalent from any Faculty

Note: Voice majors must include Music 2942A/B/Y and Music 3942A/B/Y as electives.

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

HONOURS SPECIALIZATION IN MUSIC/HBA

Year 1*

2.0 courses: Music 1649A/B, Music 1651A/B or the former Music 1650A/B, Music 1710F/G, Music 1750F/G or the former Music 1711F/G.

1.0 music course and 2.0 3.0 non-music courses.

Year 2

1.5 courses: Music 2651A/B or the former Music 2649A/B, Music 2671F/G or the former Music 2650A/B, Music 2750F/G or the former Music 2710F/G, the former Music 2711F/G.

1.0 course: Business Administration 2257.

2.5 music or non-music electives.

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Faculty of Engineering

MECHANICAL AND MATERIALS ENGINEERING

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

D. MECHANICAL ENGINEERING/HBA

First Year Program

Full-year courses: Applied Mathematics 1413, Engineering Science 1050, Business Administration 1299E.

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

Half-year courses: Applied Mathematics 1411A/B, Chemistry 1302A/B, Engineering Science 1021A/B, Engineering Science 1036A/B, Physics 1401A/B and Physics 1402A/B. (two of the half courses are taken in each term as scheduled)

Second Year Program

Applied Mathematics 2270A/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**, Business Administration 2257.

Third Year Program

The third year of the undergraduate program in Business Administration consists of an integrated set of courses (7.5 courses) designed to give a basic understanding of the functions and the interrelationships of the major areas of management, as well as to develop problem-solving and action-planning skills.

All students will take: Business Administration 3300K, Business Administration 3301K, Business Administration 3302K, Business Administration 3303K, Business Administration 3304K, Business Administration 3311K, Business Administration 3316K, Business Administration 3321K, Business Administration 3322K, Business Administration 3323K.

Fourth Year Program

Applied Mathematics 3413A/B, **ECE 3374A/B**, **MME 2285A/B**, MME 3303A/B, MME 3307A/B, **MME 3334A/B**, **MME 3350A/B**, MME 3360A/B, MME 3379A/B, MME 3380A/B, MME 3381A/B, **ECE 3374A/B**, **Statistical Sciences 2143A/B**, .

Applied Project Requirement: Business Administration 4569.

Fifth Year Program

ES 4498F/G, **MME 3350A/B**, **MME 3334A/B**, MME 4499.

1.0 technical electives.

3.0 Business Administration courses:

- 0.5 course: International Perspective Requirement: Business Administration 4505A/B.
- 0.5 course: Corporations and Society Perspective Requirement: At least one 0.5 course from Business Administration - Corporations and Society designated electives offered during the academic year (Business Administration 4538A/B, Business Administration 4539A/B, Business Administration 4588A/B, Business Administration 4625A/B) or other business elective as determined and approved by the HBA Program Director to satisfy this requirement.
- 0.5 course: Managerial Accounting Requirement: Business Administration 4624A/B.
- 1.5 elective courses chosen from 4000 level Business courses.

For students who entered the HBA Program in September 2016 and prior, please refer to the 2016-2017 Academic Calendar.

Effective, September 1, 2020, the following change be made: Other Change.

HONOURS SPECIALIZATION IN ECONOMICS

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% with no mark less than 60% in 3.0 principal courses, including an average of at least 70% with no mark less than 60% in the following 2.5 courses: Economics 1021A/B and Economics 1022A/B; Calculus 1000A/B, or Calculus 1500A/B; Calculus 1501A/B (or Calculus 1301A/B with a mark of at least 85%); and Mathematics 1600A/B. Economics 1021A/B and Economics 1022A/B, and Calculus 1000A/B or Calculus 1500A/B, must be completed before admission to the module. Calculus 1501A/B (or Calculus 1301A/B with a mark of at least 85%) and Mathematics 1600A/B can be taken after entering the module, but must be completed by the end of the second year in the module, **but must be completed by the end of the second year in the module. Students are strongly advised to complete these courses within twelve months of starting the module.** (Engineering students and Science students may substitute Economics 2001A/B for Economics 1021A/B and Economics 1022A/B and Applied Mathematics 1413 for Calculus 1000A/B or Calculus 1500A/B, and Calculus 1501A/B. Please contact the department for details.)

Module

9.0 Courses:

3.0 courses normally taken in second year: Economics 2220A/B, Economics 2221A/B, Economics 2222A/B, Economics 2223A/B, Economics 2260A/B, Economics 2261A/B.*

1.0 course normally taken in third year: Economics 3320A/B, Economics 3382A/B.

1.0 course in Economics at the 2200 or 3000 level with an F/G designation, normally taken in third year.

1.5 courses normally taken in fourth year: Economics 3388A/B, Economics 4400E.

2.5 additional courses from: Economics at the 3000 level**, Epidemiology 4615B.

*Students who have taken a full or half course in introductory statistics at the 2100 level or higher in the Department of Statistical and Actuarial Sciences can substitute that course for Economics 2222A/B towards the module requirements (exception: if the statistics course is being used in another module, no credit overlap is allowed, and students are required to replace Economics 2222A/B with another 0.5 course in Economics at the 2200 level or higher). Students who have completed any other introductory statistics course listed as an anti-requisite to Economics 2222A/B must replace Economics 2222A/B with 0.5 course in Economics at the 2200 or 3000 level.

**Students who are not counting Economics 3310A/B towards their module may substitute up to 1.0 course from the following list toward this requirement: Calculus 2502A/B, Calculus 2503A/B; any Mathematics course numbered 2100 or higher; Applied Mathematics 2402A, or the former Differential Equations 2402A, Applied Mathematics 2811B, the former Applied Mathematics 2813B, Applied Mathematics 3811A/B, Applied Mathematics 3813A/B, Applied Mathematics 3815A/B, Applied Mathematics 3911F/G, the former Applied Mathematics 4353B, Applied Mathematics 4613A/B, Applied Mathematics 4617A/B, Applied Mathematics 4815A/B, Applied Mathematics 4817A/B and Financial Modelling 3817A/B.

Students who have completed Economics 2150A/B, Economics 2151A/B, Economics 2152A/B and Economics 2153A/B with no mark less than 75%, and who have taken Calculus 1000A/B or Calculus 1500A/B or the former Calculus 1100A/B, and Mathematics 1600A/B or the former Linear Algebra 1600A/B, with no mark less than 60%, **and have completed first year requirements including earning an average of at least 70% with no mark less than 60% in their required 3.0 principal courses** may enter the Honours Specialization and be exempt from taking Economics 2220A/B, Economics 2221A/B, Economics 2260A/B and Economics 2261A/B. Students who have completed these requirements and have also completed Economics 2122A/B and Economics 2123A/B with no mark less than 75% may also be exempt from taking Economics 2222A/B and Economics 2223A/B.

Effective, September 1, 2020, the following change be made: Other Change.

HONOURS SPECIALIZATION IN GLOBAL ECONOMICS

Module

9.0 courses:

3.0 courses normally taken in second year: Economics 2220A/B, Economics 2221A/B, Economics 2222A/B, Economics 2223A/B, Economics 2260A/B, Economics 2261A/B*.

1.5 course normally taken in fourth year: Economics 3388A/B and Economics 4400E.

1.0 course in Economics at the 2200 or 3000 level with an F/G designation.

1.0 course in Economics with international or global content**.

1.0 course in non-English modern language at the 2200 level or above or in French at the 1900 level or above. Students with demonstrated prior language proficiency may substitute additional Economics courses at the 2200 or 3000 level to meet this requirement.

1.5 additional courses from: Economics at the 2200 level or above, Epidemiology 4615B, a non-English modern language, an approved list of courses with international/global content available on the Department of Economics website.

*Students who have taken a 1.0 or 0.5 credit course in introductory statistics at the 2100 level or higher in the Department of Statistical and Actuarial Sciences can substitute that course for Economics 2222A/B towards the module requirements (exception: if the statistics course is being used in another module, no credit overlap is allowed, and students are required to replace Economics 2222A/B with another 0.5 course in Economics at the 2200 level or higher). Students who have completed any other introductory statistics course listed as an antirequisite to Economics 2222A/B must replace Economics 2222A/B with 0.5 course in Economics at the 2200 or 3000 level.

**The following Economics courses have international/global content: Economics 3311F/G, Economics 3324F/G, Economics 3325A/B, Economics 3352A/B, Economics 3353A/B, the former Economics 3312A/B, the former Economics 3326F/G, the former Economics 3327F/G, the former Economics 3368A/B, the former Economics 3369A/B, the former Economics 3376F/G, the former Economics 3377F/G, the former Economics 3398A/B. Check the Department of Economics website for modifications to this list; special permission may be requested to count other courses towards this requirement. Courses can be double counted towards both the F/G and international/global course requirements.

Students are encouraged to study abroad in an international student exchange program. Students may request permission to count courses in language, literature, culture or economics taken while studying abroad towards the program requirements.

Students who have completed Economics 2150A/B, Economics 2151A/B, Economics 2152A/B and Economics 2153A/B with no mark less than 75%, and who have taken Calculus 1000A/B or Calculus 1500A/B or the former Calculus 1100A/B with a mark of at least 60%, and have completed first year requirements including earning an average of at least 70% with no mark less than 60% in their required 3.0 principal courses, may enter the Global Economics Honours Specialization and be exempt from taking Economics 2220A/B, Economics 2221A/B, Economics 2260A/B and Economics 2261A/B. Students who have completed these requirements and have also completed Economics 2122A/B and Economics 2123A/B with no mark less than 75% may also be exempt from taking Economics 2222A/B and Economics 2223A/B.

Students may combine this module with a module in language, literature or culture in the Faculty of Arts and Humanities but should check with the Academic Counsellor to determine whether non-Economics courses completed as part of this module can also be counted toward the second module.

Courses counted toward first-year requirements cannot be used to fulfill the course requirements of this module.

DAP Submission Period: April 16-30, 2020

Note: Students considering graduate studies in economics or finance should take certain advanced economics courses and additional mathematics and are strongly advised to consult with the Undergraduate Coordinator.

Effective, September 1, 2020, the following change be made: Other Change.

SPECIALIZATION IN ECONOMICS

Admission Requirements

Completion of first-year requirements, including Economics 1021A/B and Economics 1022A/B, with no mark less than 60%. Students who fail to meet the 60% in any of these courses may take a Specialization if they have a grade of at least 60% in each of Economics 2150A/B and Economics 2152A/B.

Students should note the mathematics prerequisites for some of the courses required in the module:

- Economics 2122A/B, Economics 2150A/B and Economics 2152A/B require high school calculus or Mathematics 0110A/B for registration.
- Economics 2123A/B requires one of Mathematics 1225A/B, Calculus 1000A/B, Calculus 1500A/B or the former Calculus 1100A/B for registration.

It is strongly advised that students take Mathematics 1225A/B, Calculus 1000A/B, or Calculus 1500A/B in first year as Economics 2123A/B is usually taken in second year.

Engineering students and Science students may substitute Economics 2001A/B for Economics 1021A/B and Economics 1022A/B; also, if taking Economics courses with math prerequisites, these students can substitute Applied Mathematics 1413 for Calculus 1000A/B, Calculus 1500A/B, and/or Calculus 1501A/B. Please contact the department for details.