

ECONOMICS (ECON)

January 31, 2024

Chair: Professor S. Baksi; **Professors:**

first or second year) or the course **MATH-1101(6)** Introduction to Calculus or the equivalent **MATH-1103(3)** Introduction to Calculus I and **MATH-1104(3)** Introduction to Calculus II (in their first year).
(ii) 3 credit hours in Statistics: STAT-1401(3) Statistics I for Economics, Business and Social Sciences or **STAT-1301(3)** Statistical Analysis I or the equivalent.

Combined Major: Minimum of 48 credit hours from two (2) different majors with not less than 18 credit hours from each major.

Prescribed courses:

ECON-1102(3) Introduction to Economics: Micro
ECON-1103(3) Introduction to Economics: Macro
ECON-2101(3) Intermediate Economics: Micro
ECON-2102(3) Intermediate Economics: Macro
6 credit hours at the 3000 level Economics

Students in the General program who are entering the third year of studies with a minimum 3.0 GPA (B) in all Economics courses may be permitted to register in a maximum of 2 (two) 4000-level courses with approval of the Department Chair.

A 4000-level course may be substituted for a 3000-level requirement.

Students who have already completed 6 credit hours in Introductory Statistics (STAT-1301(3), STAT-1302(3) or the former STAT-1201(6) or the former STAT-1301(6)) may not use the former **ECONI-5.9 (i27-119 0 Td(6H2218hdo3p19 (AT.5 (2Tc (NI-5.9 (E5 (561. 7m15.6 (m (f0-9**

Combined Major:

Minimum of 60 credit hours from two (2) different majors with not less than 24 credit hours from each major subject.

Prescribed courses:

ECON-1102(3)

Introduction to Economics: Micro

ECON-3201(3) Econometrics for Economics and Finance*
ECON-3311(3) Government Policy Towards Business
ECON/BUS-2819(3) Corporate Finance I
ECON/BUS-2820(3) Corporate Finance II

ECON-3302 (3) International Finance
* Recommended

VI. Concentration (Pre-Honours) (PH) (Choose 15 credit hours)

ECON-3201 (3) Econometrics for Economics and Finance
ECON-4103 (3) Microeconomics
ECON-4104 (3) Macroeconomics
3 additional credit hours at the 3000-level in Economics
3 additional credit hours at the 4000-level in Economics

REQUIREMENTS FOR AN HONOURS BA IN ECONOMICS

ADMISSION REQUIREMENT

Students are advised to consult with the Department Chair/Honours Advisor in planning their program.
Entry into the program after completing a minimum of 30 credit hours.
Entry, continuing and graduation minimum GPA is 3.0 (B) in Honours Subject courses and 2.5 (C+) in Non-Honours Subject courses.
The minimum 3.0 GPA (B) will be based on all attempts (including course repeats and failures) in Honours Subject courses.
The minimum 2.5 GPA (C+) in all Non-Honours Subject courses will be calculated as for the general degree (i.e., F's are not included, and in the case of repeated courses, only the highest grade will be used).

GRADUATION REQUIREMENT

120 credit hours

RESIDENCE REQUIREMENT

Degree: Minimum 60 credit hours
Major: Minimum 30 credit hours

GENERAL DEGREE REQUIREMENT

Humanities: 12 credit hours in Humanities
Science: 6 credit hours in Science
Writing: Minimum 3 credit hours of Academic Writing.
Indigenous: 3 credit hours in designated Indigenous requirement courses
Maximum Introductory Courses: Students may use a maximum of 42 credit hours at the 1000 level. Of these, a maximum of 6 credit hours may be below the 1000 level. As a result, students must take a minimum of 78 credit hours at the 2000-level or above in order to not exceed the maximum number of introductory courses.
Distribution: Minimum three (3) credit hours from each of five (5) different subjects.

MAJOR REQUIREMENT

Single Honours: Minimum 60 credit hours/Maximum 78 credit hours in the Honours subject.
Minimum 18 credit hours in 4000-level Honours Subject courses.
Double Honours: Minimum 36 credit hours in each Honours subject.
Minimum 18 credit hours at the 4000-level in the Economics component of the double Honours. For the requirements of the other Honours subject consult the department involved.

Required courses:

Year 1: Minimum 2.0 GPA (C) required in the Introductory course(s):

ECON-1102(3) Introduction to Economics: Micro, AND **ECON-1103(3)** Introduction to Economics: Macro
MATH-1103(3) Introduction to Calculus I, and either **MATH-1104(3)** Introduction to Calculus II or **MATH-1201(3)** Linear Algebra
STAT-1401(3) Statistics I for Economics, Business and Social Sciences or **STAT-1301(3)** Statistical Analysis

