

Economics and Econometrics Specialisation

Entry Requirement:

Monash Commerce/Commerce Specialist degree students should normally have completed

(i)

ECC2000 intermediate microeconomics

ECC2010 Intermediate macroeconomics

ETC2410 Introductory econometrics

and at least two third-year economics units.

AND

(ii) at least two third-year econometrics units including:

(a) at least one of:

ETC3400 Principles of econometrics (S2)

ETC3410/ECC3410 Applied econometrics. (S1&2)

AND

(b) at least two of:

ETC3400 Principles of econometrics (S2)

ETC3410/ECC3410 Applied econometrics. (S1&2)

ETC3450 Time series analysis for business and economics (S2)

ETC3460 Financial econometrics. (S1)

Applicants from other universities or from other Monash degree programs will be assessed on a case-by-case basis.

Program:

(a.) [ECC4860/ETC4860](#) Honours research project (12 points)

(b.) Three units (18 points) from the following list:

[ECC4650](#) Microeconomics

[ECC4660](#) Macroeconomics

[ETC4410](#) Applied econometrics 2

[ETC4420](#) Microeconometrics

(c.) Up to three further units (18 points) from the following list, subject to the condition that students complete a total of three ECC units and three ETC units in (b.) or (c.):

[ECC4670](#) Development economics

[ECC4690](#) International trade

[ECC4810](#) Public economics

[ECC4830](#) Welfare economics

[ECC4840](#) Economics of industry, institution and organisation

ECC5470 Competition, regulation and policy

[ECC5475](#) Financial economics

[ECC5479](#) Project evaluation

[ETC4400](#) Econometric theory

[ETC4460](#) Financial econometrics 2

[ETC4541](#) Special topics in econometrics

Students can vary this list subject to the following conditions: a maximum of one third year-level unit taught by the [Department of Economics](#) or the [Department of Econometrics and Business Statistics](#).

Students must have their enrolment approved by the Honours program coordinators.