

DIVISION OF HUMAN AND SOCIAL SCIENCES

SCHOOL OF ECONOMICS

School Website: www.kent.ac.uk/economics/

Please refer to the online Module Catalogue for full details of all modules:
www.kent.ac.uk/courses/modules

Note: It is ultimately your responsibility to ensure that you are registered for the correct modules for your course.

Please select a link below to view the requirements for your course:

- [Economics](#)
- [Economics Conversion](#)
- [Economics and Data Science](#)
- [Research Courses with Taught Elements](#)

The information contained herein is correct at the time of publication. Please note, however, that if a module recruits fewer than 8 students it is possible that it will not run. In this event, you will be contacted and asked to select an alternative module

STAGE 1 – 125 credits

You must take the following compulsory modules (80 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---------------------|---|---------------|-------------|--------------|
| ECON8020* | Advanced Microeconomics of Consumers, Markets and Welfare | 15 | Autumn | 7 |
| ECON8030* | International Economics | 15 | Spring | 7 |
| ECON8050* | Advanced Macroeconomics | 15 | Autumn | 7 |
| ECON8210* | Econometric Methods | 15 | Autumn | 7 |
| ECON8250 | Microeconometrics | 15 | Spring | 7 |
| ECON8470 | Research Skills for Economics Dissertation | 5 | Spring | 7 |

*cannot be condoned or compensated

PLUS you must take 45 credits from the following optional modules (15 credits in Autumn and 30 in Spring):

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|-------------------|---|---------------|-------------|--------------|
| ECON8160 | International Finance | 15 | Spring | 7 |
| ECON8220 | Financial Economics | 15 | Autumn | 7 |
| ECON8400 | Sustainable Economic Growth and Environmental Valuation | 15 | Spring | 7 |
| ECON8410 | Money and Credit | 15 | Spring | 7 |
| ECON8440 | Development Economics | 15 | Autumn | 7 |

STAGE 2 – 55 credits

You must take the following compulsory module (55 credits):

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------|-------------------------|---------------|-----------------|--------------|
| ECON9981 | Dissertation: Economics | 55 | Spring & Summer | 7 |

Alternatively, students can opt to do their dissertation in Bangladesh and take the following compulsory module, instead of taking ECON9981 (55 credits). You will be automatically registered on ECON9981. If you wish to take ECON9982 please email hssugandpqt@kent.ac.uk:

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------|-------------------------|---------------|-------------|--------------|
| ECON9982 | Dissertation: Economics | 55 | Year-long | 7 |

To obtain the Economics Conversion degree you must obtain 120 credits at level 5, at grade **Merit or above**.

STAGE 1 – 120 credits

You must take the following compulsory modules (90 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|--|----------------------|--------------------|---------------------|
| ECON5000 | Microeconomics | 30 | Autumn & Spring | 5 |
| ECON5020 | Macroeconomics | 30 | Autumn & Spring | 5 |
| ECON5800 | Introduction to Econometrics | 15 | Autumn | 5 |
| ECON5810 | Introduction to Time-Series Econometrics | 15 | Spring | 5 |

You must take 15 credits from the following optional modules:

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------------|------------------------|----------------------|--------------------|---------------------|
| ECON5310 | Policy Analysis | 15 | Autumn | 5 |
| ECON5850 | Mathematical Economics | 15 | Autumn | 5 |

You must take 15 credits from the following optional modules:

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------------|------------------------------------|----------------------|--------------------|---------------------|
| ECON5340 | The Economics of Money and Banking | 15 | Spring | 5 |
| ECON5350 | Behavioural Economics | 15 | Spring | 5 |

STAGE 2

Students who successfully pass this course may progress to any one of the following courses:

- MSc Economics
- MSc Development Economics
- MSc Financial Economics

Please note: students who do not achieve a Merit (60%) at Stage 1, but achieve 120 credits, will qualify for the Diploma in Economic Analysis as an Alternative Exit Award.

STAGE 1 – 125 credits

You must take the following compulsory modules (125 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|---|----------------------|--------------------|---------------------|
| ECON8020 | Advanced Microeconomics of Consumers, Markets and Welfare | 15 | Autumn | 7 |
| ECON8030 | International Economics | 15 | Spring | 7 |
| ECON8050 | Advanced Macroeconomics | 15 | Autumn | 7 |
| ECON8160 | International Finance | 15 | Spring | 7 |
| ECON8210 | Econometric Methods | 15 | Autumn | 7 |
| ECON8400 | Sustainable Economic Growth and Environmental Valuation | 15 | Spring | 7 |
| ECON8410 | Money and Credit | 15 | Spring | 7 |
| ECON8440 | Development Economics | 15 | Autumn | 7 |
| ECON8471 | Research Skills for Economics and Data Science | 5 | Spring | 7 |

STAGE 2 – 120 Kent credits/60 ECTS (ECON9999)

Compulsory Modules: the list of compulsory modules at Stage 2 is defined by Aix Marseille University.

Research Courses with Taught Elements

ECONOMICS (PhD)

RECO0001X1PH-F / RECO0001X2PH-F

AGRI-ENVIRONMENTAL ECONOMICS (PhD)

RAEE0001X1PH-F / RAEE0001X3PH-F

In the first year, all full-time students must take the following modules:

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|---|----------------------|--------------------|---------------------|
| ECON8810 | Advanced Macroeconomic Theory | 15 | Autumn | 7 |
| ECON8830 | Advanced Microeconomics and Game Theory | 15 | Autumn | 7 |
| ECON8860 | Computational Methods with Matlab | 15 | Autumn | 7 |

PLUS two of the following Spring term modules:

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------------|-----------------------------------|----------------------|--------------------|---------------------|
| ECON8820 | Topics in Advanced Macroeconomics | 15 | Spring | 7 |
| ECON8840 | Micro-Econometrics | 15 | Spring | 7 |
| ECON8850 | Topics in Advanced Microeconomics | 15 | Spring | 7 |
| ECON8870 | Macro-Econometrics | 15 | Spring | 7 |