

# SCHOOL OF ECONOMICS AND POLITICS AND INTERNATIONAL RELATIONS

(EPIR)

## ECONOMICS

School Website: [School of Economics, Politics and IR](#)

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

Subject requirements are for students entering the specified stage in the **2026-27** academic year only.

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

- [Economics](#)
- [Economics and Data Science](#)

*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

You must take 180 credits in total - 40 in each term

You must take the following compulsory modules:

Stage 1 Compulsory modules					
KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
ECON7000	Microeconomics	7	20	Autumn	
ECON7001	Econometric Methods	7	20	Spring	
ECON7002	Macroeconomics	7	20	Spring	
ECON7460	Research Skills for Economics Dissertation	7	20	Autumn, Spring and Summer	
Compulsory Total			80		

PLUS 60 credits from the following optional modules:

Stage 1 Optional Modules					
KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
ECON7003	Financial Economics	7	20	Autumn	
ECON7004	International Economics	7	20	Autumn	
ECON7005	International Finance	7	20	Summer	
ECON7006	Money and Credit	7	20	Summer	
ECON7007	Sustainable Economic Growth and Environmental Valuation	7	20	Summer	
ECON7008	Development Economics	7	20	Summer	

## STAGE 2

You must take ONE of the following optional modules:

Stage 2 Optional Modules					
KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
ECON7470	Economics Dissertation	7	40	Late Summer	<i>Cannot be compensated or condoned</i>
ECON7471	Economics Dissertation [Bangladesh]	7	40	Late Summer	<i>Cannot be compensated or condoned</i>

Part-time students will take ECON7000, ECON7001 and ECON7002 in Year 1.  
Year 2 will consist of ECON7460, ECON7470 and 60 credits of optional modules.

**NB: Not available on a part-time basis**

**STAGE 1**

**You must take 120 credits in total - up to 40 in each term**

**You must take the following compulsory modules:**

Stage 1 Compulsory Modules					
KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
<a href="#">ECON7000</a>	Microeconomics	7	20	Autumn	
<a href="#">ECON7001</a>	Econometric Methods	7	20	Spring	
<a href="#">ECON7002</a>	Macroeconomics	7	20	Spring	
<a href="#">ECON7461</a>	Research Skills for Economics and Data Science	7	20	Autumn, Spring and Summer	
Compulsory Total			80		

**PLUS 40 credits from the following optional modules:**

Stage 1 Optional Modules					
KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
<a href="#">ECON7003</a>	Financial Economics	7	20	Autumn	
<a href="#">ECON7004</a>	International Economics	7	20	Autumn	
<a href="#">ECON7005</a>	International Finance	7	20	Summer	
<a href="#">ECON7006</a>	Money and Credit	7	20	Summer	
<a href="#">ECON7007</a>	Sustainable Economic Growth and Environmental Valuation	7	20	Summer	
<a href="#">ECON7008</a>	Development Economics	7	20	Summer	

## STAGE 2- AIX MARSEILLE UNIVERSITY

You must take 120 Kent credits in total

Aix Marseille marks are represented on a student's transcript at Kent by the following module:

KV CODE	MODULE TITLE	LEVEL	CREDITS	TERM	NOTES
ECON7462	Study in Marseille	7	120	All Year	<i>Cannot be compensated or condoned</i>

The credits are derived from Marseille as follows:

You must take the following compulsory modules:

MODULE TITLE	LEVEL	CREDITS	TERM
Machine Learning: Theory and Applications (Forecasting Methods, Machine learning and statistical learning)	7	12	Autumn
Advanced Econometrics I: Theory and Applications (Non-parametric methods and information reduction methods)	7	12	Autumn
Advanced Econometrics II: Theory and Applications (Simulation Methods)	7	12	Autumn
Language and Software for Big Data	7	12	Autumn
Non-linear models and Multivariate: Theory and Application (Transition Models, Truncated and censored variable models, Multivariate non-linear time-series)	7	18	Spring
Internship and Viva	7	42	Spring/ Summer
Compulsory total		108	

**PLUS 12 credits from the optional modules offered by Aix Marseille.**