

Programme Regulations 2009/10

Degree of Bachelor of Science with Honours in Economics and Information Systems

UCAS Code: GL51

Notes

- (i) *These programme regulations should be read in conjunction with the University's Undergraduate Progress Regulations and Examination Conventions.*
- (ii) *All optional modules are offered subject to the constraints of the timetable and to any restrictions on the number of students who may be taught on a particular module. Not all modules may be offered in all years and they are listed subject to availability.*
- (iii) *A compulsory module is a module which a student is required to study.*
- (iv) *A core module is a module which a student must pass, and in which a fail mark may neither be carried nor compensated; such modules are designated by the board of studies as essential for progression to a further stage of the programme or for study in a further module.*

1. Stage 1

- (a) Unless otherwise stated modules are not core.
- (b) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
CSC1011	Introduction to Problem Solving and Programming	20	20		4	
CSC1014	World Wide Web and its Client-Side Technologies	20		20	4	
CSC1015	The IT Professional in Today's Society	20	10	10	4	
ECO1001	Economic Analysis	30	15	15	4	Core
ECO1008	Analysing Economic Data	10		10	4	Core
ECO1010	Mathematics for Economics	20	10	10	4	Core

2. Stage 2

- (a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
CSC2012	Database Technology	20	20		5	
CSC2511	World Wide Web and its Server-Side Technologies	20		20	5	
CSC2512	Information Management	20	10	10	5	
ECO2001	Microeconomic Analysis	30	15	15	5	Core
ECO2002	Macroeconomic Analysis	30	15	15	5	Core

3. Stage 3

(a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
CSC3002	Reliability and Fault Tolerance	10		10	6	
CSC3003	Interaction Design	10	10		6	
CSC3006	Evolution of Complex Systems	10	10		6	
CSC3501	System Administration	10		10	6	
CSC3503	Graphical User Interfaces	10	10		6	

(b) All candidates shall take a further 10 credits of optional modules in consultation with the Joint Honours Subject Advisor for Computing Science.

(c) All candidates shall take 60 credits of optional Economics modules normally selected from the following list (40 credits of which must be level 6 modules):

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
ECO2006	Natural Resource and Environmental Economics	10	10		5	
ECO2008	International Economics	10	10		5	
ECO2010	Economic Appraisal of Projects	10		10	5	
ECO2011	Government and Industry	10		10	5	
ECO2014	The Economics of European Integration	10	10		5	
ECO3003	Economics of Information	10		10	6	
ECO3012	Public Economics	10	10		6	
ECO3013	Public Policy	10		10	6	
ECO3016	Labour Economics	10		10	6	
ECO3018	Financial Economics	10		10	6	
ECO3021	Economics of Risk and Uncertainty	10		10	6	
ECO3022	Health Economics	10	10		6	
ECO3023	Monetary Economics	10	10		6	
ECO3025	The Economics of Personnel	10	10		6	
ECO3026	Industrial Economics and Policy	20	10	10	6	
ECO3027	Economics of Development, Transition and Reform	20	10	10	6	
ECO3028	Advanced Economic Theory	20	10	10	6	

(d) Candidates may replace 10 credits from (a), (b) or (c) above with 10 credits from the following:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
NCL3001	Career Development for Final Year Students	10	10		6	
NCL3002	Career Development for Final Year Students	10		10	6	

4. Assessment methods

Details of the assessment pattern for each module are explained in the module outline.

5. Degree title

The degree title shall be Bachelor of Science with Joint Honours in Economics & Information Systems.

6. Degree classification

Candidates will be assessed for degree classification on the basis of all the modules taken at Stages 2 and 3 with the weighting of the stages being 1:2 for Stage 2 and Stage 3 respectively.