

BA Politics and Economics
For students entering Part 1 in 2010/1

UCAS code: LL12

Awarding Institution:	University of Reading
Teaching Institution:	University of Reading
Relevant QAA subject Benchmarking group(s):	
Faculty:	Arts, Humanities and Social Science Faculty
Programme length:	3 years
Date of specification:	23/May/2012
Programme Director:	Oisin Tansey
Programme Advisor:	Dr Simon Burke
Board of Studies:	Politics and Economics
Accreditation:	

Summary of programme aims

The curriculum gives students an appreciation of the normative, methodological and institutional issues involved in the study of politics in relation to two of the three main sub fields of the discipline: comparative government and politics and either political philosophy or international relations. Students encounter a variety of concepts, approaches and methods for the study of domestic and international politics and are provided with a critical understanding of how societies are and should be governed. They progress from introductory and survey modules to more specialist options involving greater independent study. They also acquire a number of generic intellectual and transferable skills that prepare them for the world of work.

The programme establishes key economic principles and tools of analysis at parts 1 and 2. At Part 2 this begins to broaden out to a consideration of policy issues, and a further choice of applied or statistical study. Part 3 provides a wide range of options. Students taking the degree will be expected to acquire a good knowledge and appreciation of the fundamental elements of economic theory and its applications, and the ability to apply their skills beyond the areas of specific study.

Transferable skills

During the course of their studies at Reading, all students will be expected to enhance their academic and personal transferable skills in line with the University's Strategy for Learning and Teaching. In following this programme, students will have had the opportunity to develop such skills, in particular relating to communication, interpersonal skills, learning skills, numeracy, self-management, use of IT and problem-solving and will have been encouraged to further develop and enhance the full set of skills through a variety of opportunities available outside their curriculum.

In addition, the programme encourages business awareness, and an understanding of important features of decision making, such as uncertainty, constraints and opportunity cost.

Programme content

Students are required to take a total of 120 credits in each Part. Where the compulsory modules in a Part total less than 120 credits, students are required to select options containing sufficient credits to make up the shortfall. Any such options selected must be drawn from the options provided at Parts 2 and 3. In Economics Part 1 deals with the microeconomic and macroeconomic foundations of the subject, and some basic techniques underpinning mathematical analysis in economics. Economic principles are developed further at Part 2, enhanced by a compulsory module related to policy and institutions. Optional modules can be taken exploring further specific sub-disciplines and/or applications. In Politics Part 1 introduces students to the three main strands of study: comparative government, political thinking and international relations. Students will expand on their knowledge in Part 2 by taking a compulsory government module, a compulsory Study of Politics module, and a module of their choice from those available. Part 3 offers a wide range of optional modules covering all aspects of politics and international relations.

Part 1 (three terms)

Compulsory modules

<i>Mod code</i>	<i>Module Title</i>	<i>Credits</i>	<i>Level</i>
PO1IPI	Introduction to Political Ideas	20	4
PO1IRS	Politics: International Relations and Strategic Studies	20	4
PO1MOG	Modern Government	20	4
EC101	Principles of Microeconomics	20	4
EC102	Principles of Macroeconomics	20	4

EC107	Introduction to Economic Institutions and Policy	10	4
and either			
EC108	Mathematics for Economics: Introductory Techniques for BA	10	4
or			
EC109	Mathematics for Economics: Introductory Techniques for BSc	10	4

Students who have Mathematics AS level with at least Grade C (or equivalent) may choose to take EC109 Mathematics for Economics: Introductory Techniques for BSc in place of EC108, subject to the approval of the Director of Undergraduate Studies in Economics.

Part 2 (three terms)

Compulsory modules

EC219	Economic Analysis	20	5
EC238	Economics of Social Policy	20	5
PO2SOP	The Study of Politics	20	5
PO2CMS	Career Management Skills	5	5

Either:

PO2CGP	Comparative Government and Politics	20	5
PO2PHC	Political Classics	20	5

Options (one of)

Government

PO2AMG	American Government and Politics	20	5
PO2BGP	British Government and Politics	20	5
PO2EPI	European Political Integration	20	5
PO2RGP	Russian Government and Politics	20	5

Theory

PO2THI	Political Thinking	20	5
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in Economics: 20 credits from the following

EC242	Economics of the Environment and Energy	20	5
EC243	Economic History	20	5

Part 3 (three terms)

Compulsory modules

A dissertation of 40 credits is compulsory and may be taken in either Economics or Politics. In addition students must choose modules totalling 40 credits in both Economics and Politics.

In Economics

either

EC3DSI	Dissertation in Economics	40	6
or			
PO3DIS	Dissertation in Politics	40	6

In Politics: Students choose two 20 credit modules from the following lists

If PO2PHC is taken in Part 2 at least one must be from List A unless a government option has been taken in Part 2. If PO2CGP is taken in Part 2 at least one must be from List B unless a theory option has been taken in part 2.

List A

PO3CSS	Introduction to Critical Security Studies	20	6
PO3DDP	Democracy and Democracy Promotion	20	6
PO3EUS	European Security	20	6
PO3INT	Intelligence, War and international Relations	20	6
PO3ITE	International Terrorism	20	6
PO3MEA	Politics and International Relations of the Middle East	20	6
PO3PIE	Politics of the International Economy	20	6

PO3STH	Strategic Theory	20	6
PO3SWW	Strategy of the Two World Wars	20	6
PO3UNI	UN and International Order	20	6
PO3WPE	War, Peace and International Ethics	20	6
PO3GST	Grand Strategy from Classical Rome to Modern China	20	6
List B			
PO3BFD	British Foreign and Defence Policy since 1945	20	6
PO3FPT	Feminism and Political Theory	20	6
PO3MID	Modern Ideologies	20	6
PO3PES	(The) Politics of Electoral System	20	6
PO3UKP	United Kingdom Politics since 1960	20	6
PO3USF	United States Foreign Policy since 1950	20	6

In Economics, two 20 credit options from the following:

EC308	Business Economics	20	6
EC311	International Economics	20	6
EC314	Public Economics	20	6
EC315	History of Economic Thought	20	6
EC316	European Economic Integration	20	6
EC320	Money and Banking	20	6
EC324	European Urban and Regional Economics	20	6
EC328	Economics of Land, Development and Planning	20	6
EC337	Processes of Long Term Political and Economic Change	20	6
EC342	Macroeconomics for Developing Countries	20	6
EC344	Banking in Emerging Economies	20	6
EC345	Business & Management in Emerging Markets	20	6

Progression requirements

To proceed to Part 2 students must:

- obtain an overall average of at least 40% in 120 credits taken in the examination;
- obtain at least 40% in each of the compulsory modules taken.

To proceed to Part 3 students must:

- achieve an overall average of 40% over 120 credits taken in Part 2; and
- achieve a mark of at least 30% in individual modules amounting to not less than 100 credits taken in Part 2.

Summary of Teaching and Assessment

Teaching is organised in modules. The delivery of material varies among modules, especially in the proportions of time allocated to lectures, and to classes and seminars. All modules involve coursework, which takes a variety of forms. Final assessment normally involves a written examination, and may also incorporate coursework marks; the maximum proportion of a final module mark allocated to coursework is 25%, other than in special cases.

Admission requirements

Entrants to this programme are normally required to have obtained:

Grade C or better in Maths in GCSE; and achieved:

UCAS Tariff: 300 points from 3 A Levels or 320 points from 3 A Levels and 1 AS Level

International Baccalaureate: 6, 5, 5

Irish Leaving Certificate: BBBB

Two AS grades are accepted in place of one A Level.

Mature applicants Applications from mature candidates are welcomed. A mature applicant is more likely to receive an offer of a place if he or she has undertaken recent study, for example 2 or more A levels or an Access course, but each case is assessed on its individual merits.

International applicants Applications from international candidates are welcomed. If you are not offering A levels we advise you to contact either the EU or international admissions tutor before applying in order to discuss the acceptability of your qualifications.

Admissions Tutor: Dr JP Lester

Support for students and their learning

University support for students and their learning falls into two categories. Learning support is provided by a wide array of services across the University, including: the University Library, the Student Employment, Experience and Careers Centre (SEEC), In-session English Support Programme, the Study Advice and Mathematics Support Centre teams, IT Services and the Student Access to Independent Learning (S@il) computer-based teaching and learning facilities. There are language laboratory facilities both for those students studying on a language degree and for those taking modules offered by the Institution-wide Language Programme. Student guidance and welfare support is provided by Personal Tutors, School Senior Tutors, the Students' Union, the Medical Practice and advisers in the Student Services Centre. The Student Services Centre is housed in the Carrington Building and offers advice on accommodation, careers, disability, finance, and wellbeing. Students can get key information and guidance from the team of Helpdesk Advisers, or make an appointment with a specialist adviser; Student Services also offer drop-in sessions and runs workshops and seminars on a range of topics. For more information see www.reading.ac.uk/student

Both departments provide handbooks that outline programme and module content. In addition to lecture and class time, each module lecturer has appointed office hours during which they may be consulted without prior appointment.

Career prospects

Certain combined-subject courses, eg Politics/Economics, might be useful for people interested in market research or the finance divisions of major firms or social science research units such as the Institute for Public-Policy Research, Policy Studies Institute or Chatham House. A combined degree with a national curriculum subject is useful for students wishing to teach in schools and colleges or extra-mural departments and the WEA. In recent years graduates from this programme have entered a variety of careers in both the private and the public sectors. Examples include jobs in banking and finance, accountancy, the civil service, and universities. Students are given specific vocational training and orientation by means of Career Management Skills which are embedded within the Part 2 module PO2SOP.

Opportunities for study abroad or for placements

There is an optional module for work placement and project work which allows students to do a placement and obtain the full 20 credits for this.

Students may choose to spend part of their second year studying at a University in another European country, via the Erasmus programme, or in the United States, via the American Studies exchange programme, or in Australia. While such exchanges may involve some additional financial expenditures and some adjustments to coursework at Reading, the School believes these exchanges offer an excellent opportunity to broaden educational and life experience. In the first instance interested students see their personal tutor

Programme Outcomes

The programme provides opportunities for students to develop and demonstrate knowledge and understanding, skills, qualities and abilities in the following areas:

Knowledge and Understanding

A. Knowledge and understanding of:

1. The fundamental concepts at the core of economic knowledge comprising microeconomics and macroeconomics.
2. Empirical studies in economics, using statistical and other methods.
3. How to integrate and apply economic concepts to real world problems and issues.

Teaching/learning methods and strategies

Formal lectures, classes and practical sessions, supported by directed and assessed self-study. Feedback and guidance are an important part of the process for all three years of study. Students undertake project work and write essays, in which they learn to apply economic concepts to relevant real world issues.

Assessment

Courses are assessed through a combination of coursework and unseen examinations. Feedback is provided on assessed work.

Skills and other attributes

B. Intellectual skills - able to:

1. Structure, analyse and solve problems.
2. Think laterally and explore alternative solutions.
3. Comprehend the evolving state of knowledge in the degree subject areas.
4. Suggest, organise, collect relevant data and compile a report on an economic issue.

C. Practical skills - able to:

1. Collect and critically evaluate the major literature on a topic.
2. Obtain data, to use them, and to assess the empirical work of others that use economic data.
3. Use computerised tools for the purposes of research and learning.
4. Draw on the knowledge base in economics and economic research methods to suggest ways to solve problems.

D. Transferable skills - able to:

1. Use IT, including word processing, data exchange, graphics, spreadsheets and other such software, and the conduct of web site searches.
2. Communicate orally and in writing.
3. Work as part of a team.
4. Use library and web-based resources.
5. Organise project work from beginning to completion.
6. Manage time to achieve goals.

Teaching/learning methods and strategies

Substantive problems are illustrated in lectures and smaller groups. Essays, project work and problem sets provide related opportunities for problem solving. Lectures supported by essays and discussions provide the basis of ensuring the accumulating knowledge base becomes comprehensible.

Assessment

Skills are assessed through examination questions, essays, project work and problem sets.

Teaching/learning methods and strategies

Practical issues are illustrated in lectures and classes, reinforced by problem sets, essays and project work. The tasks required of students involve library and computerised searches to collect references and data, and to use them to complete practical tasks within set deadlines.

Assessment

Assessment is through essays and project work.

Teaching/learning methods and strategies

The learning of IT is encouraged through web site searches, use of library resources, and the presentation of word processed documents including graphics displays. Oral presentations are required at several points in the programme. Preparation for these presentations require working as part of a team at several points in the second and third years. Good time management is essential to organising a timetable to complete essays and project work.

Assessment

Assessment is through the production of essays and project work, and through the critical evaluation of presentation performances.

Please note - This specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. More detailed information on the learning outcomes, content and teaching, learning and assessment methods of each module can be found in the module description and in the programme handbook. The University reserves the right to modify this specification in unforeseen circumstances, or where the process of academic development and feedback from students, quality assurance process or external sources, such as professional bodies, requires a change to be made. In such circumstances, a revised specification will be issued.