UNIVERSITY OF YORK

POSTGRADUATE PROGRAMME REGULATIONS (for PGT programmes that will run under the new modular scheme)

This document applies to students who									
commence th									
Awarding ins		Teaching institution							
University of Y		University of York							
Department(s			Chiverenty of	TOTAL					
PEP	7)								
Award(s) and	programme	Level of qua	lification						
MA in PPE: Ed		Level 7 (Mas	ters)						
Award(s) available only as interim awards									
PG Diploma in	PPE: Econor	nics and Philosophy	У						
PG Certificate	in PPE								
Admissions of	criteria								
Normally, an U	Jpper Second	Class Honours deg	ree in a socia	l science su	bject.				
_	-	peakers must meet							
		ELTS or equivalent).							
		re required to attend	d and pass the	e presession	ıal				
Summer School in Economics.									
	_	rogramme(s) and	mode(s) of s						
Programme	ramme Length (years) and status (full- time/part- time) Start dates/months (if applicable – for programmes that have multiple intake or start dates that differ from the usua academic year)			Mode					
			Face-to- face, campus- based	Distance learning	Other				
MA	12 months X								
Language of English study									
Programme accreditation by Professional, Statutory or Regulatory Bodies (if applicable)									
Educational a									
For the Masters, Diploma and Certificate: Trains students in the intersections between normative economics and ethics at									

an advanced level. Provides essential research preparation and training for doctoral studies in Economics. Prepares students for careers in economics and politics, finance, public life, and research.

Additionally for the Diploma (if applicable):

Additionally for the Masters:

Those taking the MA will undertake a dissertation which will allow them to apply their research skills in independent work and produce an sustained and extended piece of critical writing on a topic of their choosing.

Intended learning outcomes for the programme – and how the programme enables students to achieve and demonstrate the intended learning outcomes

This programme provides opportunities for students to develop and demonstrate knowledge and understanding qualities, skills and other attributes in the following areas:

The following teaching, learning and assessment methods enable students to achieve and to demonstrate the programme learning outcomes:

A: Knowledge and understanding

Knowledge and understanding of: For the Masters, Diploma and Certificate:

 A critical knowledge of current debates within and around the intersection of Economics and Philosophy; Learning/teaching methods and strategies (relating to numbered outcomes):

- Lectures (1 & 2)
- Seminars (1 & 2)
- Dissertation preparation and supervision (3)

 An understanding of how to apply their knowledge and research skills in order to engage constructively in those debates.

Additionally for the Diploma:

Additionally for the Masters:

3. The application of knowledge and research skills to the production of an independent piece of research.

Types/methods of assessment (relating to numbered outcomes)

- Closed exams (1 & 2)
- Summative assessed essays (1 & 2)
- Dissertation (3)

B: (i) Skills - discipline related

Able to:

For the Masters, Diploma and Certificate:

- Engage critically with material in the three PPE disciplines;
- 2. Initiate and develop their own lines of thought;
- Compare the treatment of similar problems in each of the 3 disciplines.

Additionally for the Diploma:

Additionally for the Masters:

 Research a particular topic 'in depth' using skills particular to one or more of the 3 disciplines. Learning/teaching methods and strategies (relating to numbered outcomes):

- Lectures (1-3)
- Seminars (1-3)
- One to one supervision (4)

Types/methods of assessment (relating to numbered outcomes)

- Closed exams (1-3)
- Summative assessed essays (1-3)
- Dissertation (4)

B: (ii) Skills - transferable

Able to:

For the Masters, Diploma and Certificate:

- A range of interdisciplinary quantitative and qualitative research skills;
- The ability to marshal a complex body of information:
- 3. The ability to construct analytically sound arguments;
- The ability to present, both orally and in written form, clear, well-structured assessments of relevant material;
- 5. The ability to understand different 'disciplinary' perspectives on similar topics.

Additionally for the Diploma:

Additionally for the Masters:

 The ability or reflect on and implement skills needed to undertake research on a complex topic. Learning/teaching methods and strategies (relating to numbered outcomes):

- Lectures (1-3, 5)
- Seminars (1-5)
- One to one supervision (6)

Types/methods of assessment (relating to numbered outcomes)

- Closed exams (1-3)
- Summative assessed essays (1-3)
- Dissertation (6)

C: Experience and other attributes

Able to:

For the Masters, Diploma and Certificate:

- 1. The ability to:
 - 1.1. Motivate oneself;
 - 1.2. Work independently;

Learning/teaching methods and strategies (relating to numbered outcomes):

- Supervision
- Lectures
- Seminars

- 1.3. Manage one's own time:
- 1.4. Deploy research skills;
- 1.5. Think creatively.

Additionally for the Diploma:

Additionally for the Masters:

2. Plan and bring to fruition an

extended piece of independent work.

Types/methods of assessment (relating to numbered outcomes)

• Dissertation (2)

Relevant Quality Assurance Agency benchmark statement(s) and other relevant external reference points (e.g. National Occupational Standards, or the requirements of Professional, Statutory or Regulatory Bodies)

University award regulations

To be eligible for an award of the University of York a student must undertake an approved programme of study, obtain a specified number of credits (at a specified level(s)), and meet any other requirements of the award as specified in the award requirements and programme regulations, and other University regulations (e.g. payment of fees). Credit will be awarded upon passing a module's assessment(s) but some credit may be awarded where failure has been compensated by achievement in other modules. The University's award and assessment regulations specify the University's marking scheme, and rules governing progression (including rules for compensation), reassessment and award requirements. The award and assessment regulations apply to all programmes: any exceptions that relate to this programme are approved by University Teaching Committee and are recorded at the end of this document.

Departmental policies on assessment and feedback

Detailed information on assessment (including grade descriptors, marking procedures, word counts etc.) is available in the written statement of assessment which applies to this programme and the relevant module descriptions. These are available in the student handbook and on the Department's website: www.york.ac.uk/depts/pep/grad/index.htm

Information on formative and summative feedback to students on their work is available in the written statement on feedback to students which applies to this programmes and the relevant module descriptions. These are available in the student handbook and on the Department's website: www.york.ac.uk/depts/pep/grad/index.htm

Diagrammatic representation of the programme structure, showing the distribution and credit value of core and option modules

Masters

Autumn term	n term Spring term		Summer	
			vacation	
Research Skills for PPE				
Applied	PPE of Social	Dissertation (60)		
Microeconomics I (10)	Choice (20)			
	International			
	Macroeconomics			
	(10)			
		-		
Ethical Thinking (20) or	Ethics (20)			
Statistics and Farmanes	(mino (00)			
Statistics and Econome	trics (20)			
Econometrics 1 (10) +	<u> </u>	-		
a 10 credit Economics				
module				
Additionally, Economics o				
Modules to the value of 30				
SpT.				

Postgraduate Diploma (if applicable)

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Autumn term	Spring term	Summer term							
As above (without dissertation)									

Postgraduate Certificate

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Autumn term	Spring term	Summer term						
Any 60 taught credits (from above)								

Diagrammatic representation of the timing of module assessments and reassessments, and the timing of departmental examination/progression boards

Autumn term	Spring term	Summer term	Summer vacation	Date of final
				award board

N/A	Week 1:	Weeks 5-8:	Week 1:	End of
	Examination for	Examination for	Progression	November
	Economic	PPE of Social	board;	
	Analysis for PPE;	Choice;	August:	
	Coursework for	Coursework for	Reassessment	
	Research Skills	Research Skills	period;	
	for PPE	for PPE;	Mid-September:	
		Progression	Dissertation	
		board, week 8.	submission	

Overview of modules

Core module table

Module title	Module code	Credit level ¹	Credit value ²	Prerequisites	Assessment rules ³	Timing (term and format of main as
Economic Analysis for PPE; or	2380005 2080068	7	10	None	None	SpT, 1 closed
Applied Microeconomics I	200000	7	10	None	None	SpT, 1, closed
Research Skills for PPE	2180091	7	10	None	None	SpT, 1 course SuT, 5 course
PPE of Social Choice	2380002	7	20	None	None	SuT, 5-8, clos
Dissertation	2380004	7	60	None	None	SuVac, mid-S
Statistics and Econometrics	ECO000 37M	7	20	None	None	
OR Econometrics 1	2080003	7	10	None	None	

Option modules

Module title	Module code	Credit level	Credit value	Prerequisites	Assessment rules	Timing and forma assessment
Philosophy Options						

¹ The **credit level** is an indication of the module's relative intellectual demand, complexity and depth of learning and of learner autonomy. Most modules in postgraduate programmes will be at Level 7/Masters. Some modules are permitted to be at Level 6/Honours but must be marked on a pass/fail basis. See University Teaching Committee guidance for the limits on Level 6/Honours credit.

NR – there is no reassessment opportunity for this module. It must be passed at the first attempt 4 AuT – Autumn Term, SpT – Spring Term, SuT – Summer Term, SuVac – Summer vacation 5 **Independent Study Modules** (ISMs) are assessed by a dissertation or substantial project report. They cannot be compensated (NC) and are subject to reassessment rules which differ

from 'taught modules'. Masters programmes should include an ISM(s) of between 60 and 100 credits. This is usually one module but may be more.

² The **credit value** gives the notional workload for the module, where 1 credit corresponds to a notional workload of 10 hours (including contact hours, private study and assessment)

³ Special assessment rules (requiring University Teaching Committee approval)

P/F – the module is marked on a pass/fail basis (NB pass/fail modules cannot be compensated)

NC - the module cannot be compensated

(indicative)						
Bioethics	4380609	7	20	None	None	
Contemporary	2180017	7	20	None	None	
Philosophy of Law						
Contemporary Political	2180009	7	20	None	None	
Philosophy						
Environmental	4380610	7	20	None	None	
Philosophy						
Ethical Thinking	4380607	7	20	None	None	
Metaphysics and	4380601	7	20	None	None	
Epistemology						
Philosophy of Mind and	4380602	7	20	None	None	
Language						
Economics Option						
Modules (indicative)						
	0000004	Τ	100			
Development	2380001	7	20	None	None	
Economics	0000047	-	40	Ninna	Niere	
Corporate Finance	2080047	7	10	None	None	
Cost-Benefit Analysis	2080013		10	None	None	
Experimental	2080006	7	10	None	None	
Economics	0000000	-	40	Ninna	Niere	
Game Theory:	2080028	7	10	None	None	
Economic Applications Labour Economics	2080075	7	10	None	None	
	2080073	7	10	None	None	
Political Economy from a General Equilibrium	2080083	/	10	None	None	
Point of View						
Public Sector	2080035	7	10	None	None	
Economics:	2000033	'	10	None	None	
Microeconomic						
Applications						
Social Policy Analysis	2080010	7	20	None	None	
Theory of Finance	2080046	7	20	None	None	
Theory of Finance	2000070	ı	20	INOTIC	INOTIC	

This is an indicative list of option modules. For the exact modules running in each academic year please consult departmental handbook.

Transfers out of or into the programme Exceptions to University Award Regulations approved by University Teaching Committee Exception Date approved

Quality and Standards

The University has a framework in place to ensure that the standards of its programmes are maintained, and the quality of the learning experience is enhanced.

Quality assurance and enhancement processes include:

- The academic oversight of programmes within departments by a Board of Studies, which includes student representation
- The oversight of programmes by external examiners, who ensure that standards at the University of York are comparable with those elsewhere in the sector
- Annual monitoring and periodic review of programmes
- The acquisition of feedback from students by departments.

More information can be obtained from the Academic Support Office: http://www.york.ac.uk/admin/aso/

Departmental Statements on Audit and Review Procedures are available at: http://www.york.ac.uk/admin/aso/teach/deptstatements/index.htm

Date on which this programme information was updated:	1 October 2012
•	MANAGE SOLIK/DOD
Departmental web page:	www.york.ac.uk/pep

Please note

The information above provides a concise summary of the main features of the programme and learning outcomes that a typical students might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the leaning opportunities that are provided.

Detailed information on learning outcomes, content, delivery and assessment of modules can be found in module descriptions.

The University reserves the right to modify this overview in unforeseen circumstances, or where processes of academic development, based on feedback from staff, students, external examiners or professional bodies, requires a change to be made. Students will be notified of any substantive changes at the first available opportunity.