1. Admissions/ Ma	nagement	Information				
Title of the new progra	mme – includir	ng any year abroad/ in industry vari	ants			
See guidance on progra https://www.york.ac.ul		Appendix V: ome/learningandteaching/docume	nts/policies/Frameworks	%20for%20Programme%2	<u>ODesign%20-%20UG.pdf</u>	
BA in Economics and Po	olitics					
Level of qualification						
Please select:		Level 6				
					Year in Industry Please select Y/N	No
Please indicate if the	programme i	s offered with any year abroad	/ in industry variants		Year Abroad Please select Y/N	No
This document applie	es to students	s who commenced the program	me(s) in:			2017
Awarding institution				Teaching institution		
University of York				University of York		
Department(s): Where more than on	e departmen	t is involved, indicate the lead d	epartment	Board of Studies		
Lead Department		tics, Economics and Philosophy				
Other contributing Departments:	Departments	of Politics and Economics and Rela	ted Studies	Politics, Economics and F	hilosophy	
Interim awards availa	able Interim a	wards available on undergradu	ate programmes (subi	ect to programme regu	lations) will normally be: Certificate o	f Higher Education (Level

Interim awards available Interim awards available on undergraduate programmes (subject to programme regulations) will normally be: Certificate of Higher Education (Level 4/Certificate), Diploma of Higher Education (Level 5/Intermediate), Ordinary Degree and in the case of Integrated Masters the Bachelors with honours. Please specify any proposed exceptions to this norm.

Certificate of Higher Education (Level 4/Certificate) generic. Di Higher Education (Level 5/Intermediate) generic	ploma of	
UCAS code	Route code (existing programmes only)	
1142		
Admissions criteria		
L		
TYPICAL OFFERS		
A levels		
A*AA/AAA for L0V0,		
AAA for LVI5, LL12 and VL52		
10.01 1 0		

IB Diploma Programme 37/36 points BTEC Extended Diploma D*DD

Length and status of the programme(s) and mode(s) of study

Programme	Length (years)		Start dates/months (if applicable – for programmes			Mode		
		Please select	that have multiple intakes or start dates that differ from the usual academic year)	Face-to-face, campus	-based	Distance learning	g	Other
BA in Economics and Politics	3	Full-time		Please select Y/N	Yes	Please select Y/N	No	

Language(s) of study

English

Language(s) of assessment

English

2. Programme acc	reditation b	by Professional, Statutory or Regulatory Bodies (PSRB)			
2.a. Is the programm	e recognised	or accredited by a PSRB			
Please Select Y/N:	No	if No move to section 3 if Yes complete the following questions			
2.b. Name of PSRB					
2.c. Please provide d	etails of any a	approval / accreditation event needed, including: timescales, the natu	ure of the eve	nt, central support / information req	uired:
(max 200 words)					
2.d. Does/ will appro select Y/N	val or recogni	nition require exceptions to University rules/practices? Please	No	if Yes, provide details	
(max 200 words)					
2.e. Any additional in	formation (e	e.g. student attainment required to achieve accreditation) that are requ	uired by the I	SRB should be recorded here	
(max 200 words)					
3. Additional Profe	ssional or V	ocational Standards			

Are there any additional requirements of accrediting bodies or PSRB or pre-requisite professional experience needed to study this programme?

Please Select Y/N:

No

if Yes, provide details

(max 200 words)

4. Programme Leader

Werner Bonefeld (Director of PEP and Chair of BoS) and Dominic Spengler (Programme Leader) in consultation with single subject PLs.

4.b. How are wider stakeholders such as students/ alumni, professional bodies and employers involved in the design of the programme and in ongoing reflection on its effectiveness?

Single subject programme leaders and PEP students have been consulted at various stages of the development of this document. The programme's effectiveness is secured by the University's quality assurance mechanisms, like Annual Programme Review and Periodic Review. The School has an effective model of student representation at all programme levels.

A central feature of this programme is that it is a flexible interdisciplinary programme which enables students to develop their skills in a wide variety of ways. All students study both subjects at every stage of the programme. One of the distinctive features of the School of PEP is its interdisciplinary suite of modules. At present, the School offers four interdisciplinary modules: in stage 3, it offers the PEP dissertation, in which students write a thesis that draws upon two of the PEP disciplines, and three taught interdisciplinary modules, each of which looks at the interrelationship between two of the PEP disciplines. The stage 3 interdisciplinary modules are: The Democratic Economy (Politics and Economics); Rationality, Morality, and Economics (Philosophy and Economics); Ethics and Public Policy (Politics and Philosophy). All students on this programme are required to take one stage 3 taught interdisciplinary module. Since the education of our students is done mainly by taking modules from the two collaborating departments, this document should be read in conjunction with the documents produced by the two departments which will contain important information about the individual modules on offer.

5. Purpose and learning outcomes of the programme

5.a. Statement of purpose for applicants to the programme

The Economics and Politics degree programme aims to train researchers, policy makers, and professionals who will be able to combine different perspectives in an instructive way. As a student on the programme you will master the different skills associated with the two disciplines (for example, the ability to apply economic principles and concepts, especially within formal models; the ability to select and analyse appropriate empirical data; the ability to analyse political processes and institutions) and you will be able to communicate complex ideas in an accessible and persuasive way.

Whether we are examining lessons to be learned from the financial crisis of the last decade, the welfare state, or environmental policy, a proper analysis of such complex issues draws on expertise from economics, political theory, and political science rather than relying exclusively on one of these perspectives. At York, we have a long-standing tradition of interdisciplinary teaching. Our interdisciplinary modules, which are jointly taught by academics from the different disciplines, examine social issues from different perspectives and encourage you to reflect upon the dynamic and complex interrelationship between those perspectives.

As a graduate of this degree, you will be able to probe social issues and phenomena from different angles, using different methodologies and intellectual frameworks, and are therefore amongst the most sought after of graduates in the areas of policy making, social and political research, and professional consultancy.

5.b.Programme Learning Outcomes

Please provide six to eight statements of what a graduate of the programme can be expected to do.

Taken together, these outcomes should capture the distinctive features of the programme. They should also be outcomes for which progressive achievement through the course of the programme can be articulated, and which will therefore be reflected in the design of the whole programme.

PLO	On successful completion of the programme, graduates will be able to:
1	Draw upon the conceptual tools and methods of economics, political theory and political science, including the mathematical methods necessary to understand and apply economic theory, in order to analyse problems and issues that arise within their respective domains.
2	Propose and evaluate creative solutions to complex problems by gathering and analysing a variety of information (where this includes statistical, mathematical, and interpretative data) and drawing upon the concepts, methods, and theories of both disciplines.
3	Communicate the issues, methods and results of the two disciplines in a clear and accessible way, demonstrating a sound understanding of the relevant disciplines and showing, where appropriate, how they can illuminate each other.
4	Critically engage with, and when necessary, synthesize academic and professional research in both disciplines, thereby becoming a versatile and multi-skilled analyst.

- Use interdisciplinary thinking to reflect upon and engage with issues arising in modern societies, thereby acquiring a deeper understanding of the connections between Economics and Politics by drawing on the complete set of skills developed in these disciplines.
- 6 Locate, compile and present social, economic and financial data with an understanding of their strength and weaknesses and be able to use them in analysing and testing economic models.

5.c. Programme Learning Outcome for year in industry (where applicable)

For programmes which lead to the title 'with a Year in Industry' – typically involving an additional year – please provide either a) amended versions of some (at least one, but not necessarily all) of the standard PLOs listed above, showing how these are changed and enhanced by the additional year in industry b) an additional PLO, if and only if it is not possible to capture a key ability developed by the year in industry by alteration of the standard PLOs. (See also section 10)

n/a

5.d. Programme Learning Outcome for year abroad programmes (where applicable)

For programmes which lead to the title 'with a Year Abroad' – typically involving an additional year – please provide either a) amended versions of some (at least one, but not necessarily all) of the standard PLOs listed above, showing how these are changed and enhanced by the additional year abroad or b) an additional PLO, if and only if it is not possible to capture a key ability developed by the year abroad by alteration of the standard PLOs. (See also section 11)

n/a

5.e. Explanation of the choice of Programme Learning Outcomes

Please explain your rationale for choosing these PLOs in a statement that can be used for students (such as in a student handbook). Please include brief reference to:

i) Why the PLOs are considered ambitious or stretching?

Our graduates will become capable analysts and problem-solvers as well as effective communicators. Our PLOs cover a unique set of skills developed in the two disciplines. They combine versatility with in-depth knowledge of the main areas of both disciplines. They are supplemented by the ability to see appropriate and potentially fruitful relations between these disciplines.

ii) The ways in which these outcomes are distinctive or particularly advantageous to the student:

To be able to combine knowledge of the tools and results of economics with a good understanding of political institutions and processes whilst being trained in careful assessment of arguments and perspectives provides a unique skill-set that puts our students in a strong position to pursue interesting and important careers.

iii) How the programme learning outcomes develop students' digital literacy and use technology-enhanced learning to achieve the discipline and pedagogic goals which support active student learning through peer/tutor interaction, collaboration and formative (self) assessment opportunities (reference could be made to such as blogging, flipped classrooms, response 'clickers' in lectures, simulations, etc).

The School makes extensive use of the VLE from pre-registration to module choices. All of our modules have a VLE presence which allows students to download teaching material, and participate in various learning activities, for example, via the use of wikis and the VLE discussion board. Essays are now standardly submitted electronically. Learning for all modules requires the efficient use of online resources. The PEP modules have no explicit focus on teaching digital literacy. PLO 4, which is about students' engagement with academic research, requires familiarity with discipline specific online resources and search engines. Teaching of these skills is provided by the library. Library tours and subject librarians are resources for acquiring this knowledge. All first-year Politics modules will assist skills development.

iv) How the PLOs support and enhance the students' employability (for example, opportunities for students to apply their learning in a real world setting)? The programme's employability objectives should be informed by the University's Employability Strategy:

http://www.york.ac.uk/about/departments/support-and-admin/careers/staff/

Our programme PLOs specify abilities and competences that are highly relevant to the problems and issues faced by contemporary societies and, as a consequence, highly desirable to potential employers. A student who completes this programme will possess a formidable and flexible skill set that equips them for a variety of careers. The way in which our PLOs support and enhance students' employability is evinced by the success of our graduates, many of whom find employment in NGOs, the public sector, and in prominent financial institutions.

It is part of regular supervision meetings to focus on addressing employability issues and on encouraging supervisees to participate in relevant activities. The School works with the Careers Service to provide information and opportunities to meet potential employers. The School supports the Club of PEP, which also organises careers events.

v) Consultation with Careers

The programme proposal should be discussed with Careers (tom.banham@york.ac.uk, ext. 2686) Please provide details of Careers' comments and your response.

n/a

vi) How will students who need additional support for academic and transferable skills be identified and supported by the Department?

Support for mathematical skills is provided by the University Maths Skill Centre. In addition, the School supports a highly successful peer-assisted mathematical skills development programme. (For those strong in Maths, this programme provides students with an opportunity to acquire valuable teaching skills.) The School runs an effective system of supervision, which allows students who need additional support to be identified and referred to the University's relevant support structures, like writing skills or presentation workshops. In addition to Student Support Services and student-led skills teaching, supervisors may refer students to module tutors to address module-specific learning deficits.

vii) How is teaching informed and led by research in the department/ centre/ University?

Students benefit from the research-led approach to teaching in both departments. The School's own modules are taught by academics at the forefront of research across the relevant disciplines.

5.f. Stage-level progression

Please complete the table below, to summarise students' progressive development towards the achievement of PLOs, in terms of the characteristics that you expect students to demonstrate at the end of each year. This summary may be particularly helpful to students and the programme team where there is a high proportion of option modules.

Note: it is not expected that a position statement is written for each PLO, but this can be done if preferred (please add information in the 'individual statement' boxes). For a statement that applies across all PLOs in the stage fill in the 'Global statement' box.

Stage 0 (if your programme has a Foundation year, use the toggles to the left to show the hidden rows)

Stage 1							
On progression f	rom the first year (Stage 1), s	students will be able to:	mathematica with the cond have acquired fundamental	Il skills necessary for serious ceptual apparatus and the r d the study skills necessary	s engagement with econor main approaches to some i for appreciating research is of data. They will have m	in politics and economics. Thade progress towards concis	e acquainted themselves nomics and Politics. They will ney will have acquired the
PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8
Analyse	Problem-solving	Communicate	Research	Philosophical awareness	Interdisciplinary Thinking	Compile and present data	
Stage 2	<u>'</u>						
			virtue of their and facility in research in bo positions (PLC By studying b	r formative and summative a communicating their ideas oth disciplines more indepe O4). <u>They can use statistica</u>	e work, and participation in s (PLO3). They will be able endently, and will be able t al econometric tools for and ave a more in-depth under	a seminars, they will have acc to engage critically with acac to draw upon it in developing alysing data and apply and te standing of how they interre	demic and professional
PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8
Analyse	Problem-solving	Communicate	Research	Philosophical awareness	Interdisciplinary Thinking	Compile and present data	
Stage 3							
5.g. Other features	of the programme						
i) Distance Learn Does the progra	ing mme involve distance learnii	ng:					
Please Selec	+ V /NI+ NIO	you are required to sub ist for Distance Learning		ittee:			
ii) Involvement o	f part er organisations						
	organisations involved in the						

Please Select Y/N: No if Yes, outline the nature of their involvement (such as contributions to teaching, placement provision). Where appropriate, see also the:

University guidance on collaborative provision

n/a

iii) Internationalisation/ globalisation

How does the programme promote internationalisation and encourage students to develop cross-cultural capabilities?

n/a

iv) Inclusivity

How will good practice in ensuring equality, diversity and inclusion be embedded in the design, content and delivery of the programme?

This refers to the protected characteristics and duties on the University outlined in the Equality Act 2010

n/a

v) Summer term weeks 8-10

Please summarise the activities that students will be expected to undertake during Weeks 8-10 of the Summer Term in each stage of the programme.

n/a

6. Reference points and programme regulations

6.a. Relevant Quality Assurance Agency benchmark statement(s) and other relevant external reference points

Please state relevant reference points consulted (e.g. Framework for Higher Education Qualifications, National Occupational Standards, Subject Benchmark Statements or the requirements of PSRBs): See Undergraduate Modular Scheme: Framework for Programme Design:

https://www.york.ac.uk/media/staffhome/learningandteaching/documents/policies/Framework%20for%20Programme%20Design%20-%20UG.pdf

http://www.qaa.ac.uk/assuring-standards-and-quality/the-quality-code/subject-benchmark-statements

http://www.qaa.ac.uk/publications/information-and-guidance/publication? PublD=2843 #. Vth M1 fm LS70 + M1 fm LS70 + M2 f

6.b. University award regulations

The University's 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.

6.c. Are students on the programme permitted to take elective modules?

(See: https://www.york.ac.uk/media/staffhome/learningandteaching/documents/policies/Framework%20for%20Programme%20Design%20-%20UG.pdf)

Please Select Y/N:

7. Programme Structure

7.a. Module Structure and Summative Assessment Map

Please complete the summary table below which shows the module structure and the pattern of summative assessment through the programme.

IMPORTANT NOTE:

If the structure of your programme does not fit the usual academic year (for instance students start at the beginning of September or in January) please contact your Academic Quality Team contact in the Academic Support Office for guidance on how to represent the structure in an alternative format.

To clearly present the overall programme structure, include the name and details of each individual CORE module in the rows below. For OPTION modules, 'Option module' or 'Option from list x' should be used in place of specifically including all named options. If the programme requires students to select option modules from specific lists by term of delivery or subject theme these lists should be provided in the next section (7.b).

From the drop-down select 'S' to indicate the start of the module, 'A' to indicate the timing of each distinct summative assessment point (eg. essay submission/ exam), and 'E' to indicate the end of teaching delivery for the module (if the end of the module coincides with the summative assessment select 'EA'). It is not expected that each summative task will be listed where an overall module might be assessed cumulatively (for example weekly problem sheets).

If summative assessment by exams will be scheduled in the summer Common Assessment period (weeks 5-7) a single 'A' can be used within the shaded cells as it is understood that you will not know in which week of the CAP the examination will take place.

Stage 0 (if you have modules for Stage 0, use the toggles to the left to show the hidden rows)

Credits	Mo	dule				A	utum	n Te	rm							Sį	oring	Tern	n							Sui	mmei	Term	ri.			
	Code	Title	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
30	ECO00015C	Economics 1		s					П															E				Α				
10	ECO00016C	Maths 1		S								E	Α																		\Box	\Box
10	ECO00011C	Probability 1		S								Ε	Α																			
10	ECO00012C	Statistics 1			Г	П	Г	П		Г				s								Ε						Α				\Box
	One of	What is Politics OR Introduction to Democratic Politics OR Introduction to International Politics OR																														
30	POL00001/5/6/7 C	Introduction to Political Theory		s																				Е				А				

		What is Politics OR Introduction to Democratic Politics OR Introduction to International																														
	Another of POL00001/5/6/7	Politics OR Introduction to																														
30	C	Political Theory		s																				Е				Α				
Stage 2																																
Credits		dule					itum											Tern										Term				
	Code	Title Economics II -	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
20	ECO00025I	Macro		s																				Е				Α				
20	ECO00026I	Economics II - Micro		s																				E				Α				
																														_		_
20	ECO00003I	Econometrics		S	╙				_															Е				Α		Ш		
30	Varied Politics	Politics Option List 2A		s																						Е		Α				
30	Varied Politics	Politics Option List 2A		s																						Е		Α				
			_	_	_			_	_	_		_	_					_													_	_
					\vdash																									$\vdash\vdash$		
					\vdash													\vdash												Н		
					\vdash																									Н		
Stage 3																																
Credits		dule				Au	tum	n Ter	rm							Sp	oring	Tern	n							Sur	nmer	Term				
	Code	Title	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
20	Varied	Stage 3 Economics module		s																				E				Α				
20	Varied	Stage 3 Economics module		s																				E				A		П		

20	Varied	Stage 3 Politics module lists	S	5					Е	А											
20	Varied	Stage 3 Politics module lists									S				E	А					
20	PEP00001H	The Democratic Economy	S	5					Е	А											
20	Varied	Stage 3 from PEP, Politics, Economics or Philosophy within rules OR PEP Dissertation																			
		PEP																			
20	PEP00003H	Dissertation	S	<u> </u>														Е			
																				\longrightarrow	
				_	\perp	_														\longrightarrow	
				_																\longrightarrow	

Stage 4

7.b. Optional module lists

If the programme requires students to selet option modules fromspecific lists these list should be provided below. If you need more space, use the toggles on the left to reveal ten further hidden rows.

Politics 30c Module			Politics Module List	Economics Module List	
List 2A			Stage 3	Stage 3	PEP Module List 3D

' POL00004I			"DOL00011LID = = d = =	Dro roquicitos apply for	
			"POL00011HBorder	Pre-requisites apply for	
ntemporary			Politics	some of these modules	
litical Philosophy			POL00018HBritish	ECO00001H	
DL00005IHistory of			Foreign Policy After the		
olitical Thought			Cold War	ECO00002H	
DL00006IState,			POL00003HGlobal	Macroeconomics 3	
conomy and			Justice	ECO00003H	
ociety			POL00009H	Applied Economics	
) DL000421			Governing the Global	ECO00004H	
oundations of			Economy	Economics of Social	
ternational			POL00014HKarl Marx	Policy	
ought			POL00022HPolitical	ECO00005H	
0L00037I Politics			Transition in the	Labour Economics	
the World			Middle East	ECO00006H	
)L00032I			POL00024HEthnicity	Health Economics	
			and Conflict		
ropean Union			POL00043HGlobal	ECO00007H	
olitics and Policies			Politics of Nuclear	Mathematical	
DL00040IHuman				Economics	
ghts and Wrongs in a			Weapons	ECO00008H	
obalised			POL00046HPolitics	Industrial Economics	
orld			and the Street	ECO00009H	
DL00008IPolitics in			POL00051H	International Economics	
ie UK			Regionalism in World	ECO00010H	
OL00009IPolitics of			Politics	Monetary Economics	
evelopment			POL00033HPolitical	ECO00011H	
DL00045IThe			Economy of the New	Alternative Perspectives in	
sing Powers			Europe	Economics	
OLO0035IUS			POL00041HPolitical	ECO00012H	
ational Security			Participation and	Principles of Corporate	
ter the Cold War			Democracy	Finance and Derivative	
OL00007IWar and			POL00035HThe Idea	Securities	
eace			of Liberty	ECO00013H	
.ucc			POL00023HTerritory	Structure and	
			and Conflict in the	Regulation of Financial	
			Former Soviet Union	Markets	
			POL00042H	ECO00014H	
			Dictatorship	Applied Econometrics	
			POL00010HGreen	ECO00015H	
			Politics	Econometric Methods	
			POL00036HCitizens	for Research	
			Parties and Elections in	ECO00018H	
			Contemporary	Bubbles, Panics and	
			Democracies	Crashes	
			POL00052HEthics in	ECO00019H	
			International Politics	International Economic	
			POL00028HGender	Growth and	
			and Political Theory	Development	
			and rondour rincory	·	
				ECO00027H	
				Political Economics	
				ECO00028H	
				Experimental	
				F	

Economics

			PEP00005H Ethics and Public Policy PEP00002H Rationality, Morality and Economics PEP00003H Dissertation - year long module

Economics web page: https://www.york.ac.uk/economics/current-students/
Politics web page: https://www.york.ac.uk/politics/current-students/ug-study/

7.c. Explanation of the programme and assessment design

The statements should be in a form that can be used for students (such as in a student handbook). It should make clear to students why they are doing the key activities of

the programme, in terms of reaching the PLOs. i) Contact with staff

Please explain how the programme's design maximises the value of students' contact time with staff (which may be face-to-face, virtual, synchronous or asynchronous), including through the use of technology-enhanced learning. For example, giving students resources for their independent study which then enables a class to be more interactive with a greater impact on learning.

(max 200 words) ii) Students' independent study

and formative work

Please outline key features of how independent study and formative work has been designed to support the progressive achievement of the programme learning outcomes. (For example, the use of online resources, which may also incorporate formative feedback; opportunities for further learning from work-based placements).

(max 200 words) iii)

Summative Assessment

Please outline how summative assessment within and across modules has been designed to support and evidence the progressive achievement of the programme learning outcomes. (For example, the use of different assessment methods at the 'introduction' stage compared to those used to evaluate deeper learning through the application of skills and knowledge later in the programme).

(max 200 words)

8 Contribution of staff

8.a. Please outline (where applicable) the contribution of Postgraduate who Teach (PGWTs) to the programme.

The programme must comply with the University Policy on PGWTs (http://www.york.ac.uk/admin/hr/managers/casual_workers/pgwt/#tab1) and PGWTs must be involved in the monitoring and review of the programme.

(max 200 words)

8.b. If casual teaching staff and/ or staff external to the University will be involved in delivery of the programme, please outline how they will contribute and how the programme team will ensure that individuals are adequately supported and monitored.

A distinction should be drawn between those staff for whom the University can accept responsibility as internal examiners (i.e. continuing employees) and those for whom it cannot (i.e. casual teaching staff, persons not employed by the University). Those in the latter category may be involved in assessing and in advising an internal examiner on the mark to be awarded; in every such case, however, the internal examiners will be required to 'second mark' the work concerned and be formally responsible for the marks awarded (Guide to Assessment, Standards, Marking and Feedback sec. 17).

(max 200 words)

9. Study Abroad (includin	g Year Abroad as an add	tional year and replacement year)
		the University-wide North America/ Asia/ Australia student exchange programme. Acceptance onto the programme is cement years count toward progression and classification.
Does the programme include t	the opportunity to undertake	other formally agreed study abroad activities? All such programmes must comply with the Policy on Study Abroad
https://www.york.ac.uk/staff/		
Please Select Y/N:	if No move to section 10 if Yes complete the follow	ng questions
9.a.Will the department need	to agree new/ additional st	dy abroad partnerships in order to offer this programme?
Please Select Y/N:		
9.b.Please briefly detail the na	ature of the study abroad (ti	k and/ or provide additional detail as appropriate):
 i) Is it an additional/ replacement (please select) 	t year?	
Additional details:	Wit	
ii) Is it compulsory/ optional elem programme? (please select)	nent of the	
Additional details:		'
iii) If it is an additional year, is it o transfer in? (please select)	direct entry/	
Additional details:	The state of the s	
iv) How will students taking Stud	y Abroad be assessed?	
v) Can it be reassessed? (please	select Y/N)	Explain how:
Explain how:		
vi) If a student fails the Study Abr	road which programme will the	transfer onto or will they leave the University?
vii) How will the programme tear	m manage the risks associated v	ith offering Placement Learning and Study Abroad?
10. Work-based learning	(including years in indus	ry)
It is strongly recommended th	at departments that do not a	ready have an established work-based learning programme should contact Careers for help and advice.

10.a. Does the progra	amme include	the opportun	nity to undertake w	work-based learning/ placements, including years in industry?
All such programmes	must comply	with the polic	cy on work-based I	l learning and placements
https://www.york.ac	.uk/staff/teac	hing/procedur	re/programmes/d	design/
This should include the	he signing of le	earning agreer	ments between th	the student, department and work-place
Please Select Y/N: if No move to section 11 if Yes complete the following questions				
i) Is it a compulsory or	ptional elemen	nt of the program	mme?	
Please Select:				
ii) Briefly detail the nat	ire of the work-	-based learning:	:	
(max 200 words)				
iii) Who will be responsible for sourcing and arranging the placement: (please select)				
Additional details:				
iv) Is the work-based le	arning an additi	ional year in ind	dustry?	
Please Select Y/N:	Please Select Y/N: if No move to section 10.b. if Yes complete the following questions			
v) Is it direct entry/ transfer in? (please select)				
Additional details:				
vi) What will be the criteria for the selection of locations for work-based learning?				
(max 200 words)				
vii) How will the department ensure a sufficient number of work-based learning opportunities?				
(max 200 words)				
viii) How will the department make work-based learning providers aware of their responsibilities?				
(max 200 words)				
ix) How will the department make students aware of their rights and responsibilities?				
(max 200 words)				

x) How will students taking a year in industry be assessed?
(max 200 words)
xi) Can it be reassessed?
Please Select Y/N:
if yes, please explain h w:
(max 200 words)
xii) How will the programme team manage the risks associated with offering a year in industry?
(max 200 words)
10.b. For programmes involving other forms of work-based learning other to years in industry It is strongly recommended that departments that do not already have an established work-based learning programme should contact Careers for help and
advice. All such programmes must comply with the policy on work-based learning and placements
https://www.york.ac.uk/staff/teaching/procedure/programmes/design/
This should include the signing of learning agreements between the student, department and work-place
i) What will be the criteria for the selection of locations for work-based learning?
(max 200 words)
ii) How will the department ensure a sufficient number of work-based learning opportunities?
(max 200 words)
iii) How will the department make work-based learning providers aware of their responsibilities?
(max 200 words)
iv) How will the department make students aware of their rights and responsibilities?
(max 200 words)
v) How will students undertaking work-based learning be assessed?
(max 200 words)
vi) Can it be reassessed?
Please Select Y/N:
if yes, please explain h w:
(max 200 words)

10.c. Support for students on work-based learning
i) How will students be briefed prior to, and de-briefed after, work-based learning?
(max 200 words)
ii) Who in the department will be responsible for overseeing students whilst they are undertaking work-based learning?
(max 200 words)
iii) By what means (e.g. work-based mentors, VLE, ongoing communication with the department) will students be supported when undertaking work-based learning?
(max 200 words)
iv) How will any work-based mentors be trained and utilised?
(max 200 words)
v) If mentors/ employers are to be involved in assessment how will they trained, supported and monitored?
(max 200 words)
vi) How will work-based learning be monitored and reviewed?
(max 200 words)
11. Additional information
11.a. Recognition of prior learning / credit transfer Will this programme involve any exemptions from the University Policy and Procedures on Credit Transfer and the Recognition of Prior Learning? (Any exemptions must be agreed by the BoS and PVC Teaching, Learning and Students and then detailed in a departmental statement on credit transfer and the recognition of prior learning – contact your Quality Support Officer in the Academic Quality Team for guidance)
Please Select Y/N:
11.b. Continuing Professional Development Will any of the programme's modules be available on a freestanding basis?
Please Select Y/N:
if yes, please explain h w:
11.c. Ethical considerations Does the programme give rise to any ethical issues, which might warrant wider consideration within the University? (E.g. will the programme receive sponsorship from a firm that is involved in activities that might give rise to ethical concerns (e.g. tobacco/arms)? Will students need to conduct experiments on humans or animals)?

if yes, please provide brief details to be referred onto the appropriate body within the University:

Please Select Y/N:

if yes, please provide b ief details to be referred onto the appropriate body within the University:
11.d. Student involvement in programme development How were current and/ or former students involved in the development of this proposal/ programme?
(max 200 words)
11.e. External Examiners
i) Will any additional external examiners need to be appointed for the programme?
Please Select Y/N:
ii) Does the programm team envisage any difficulties in obtaining appropriate external examiners?
Please Select Y/N:
iii) Will any external examiners be drawn from outside academia? (please select Y/N)
Additional details:
11.f. Transfers out of or into the programme
ii) Transfers into the programme will be possible? (please select Y/N) Yes
Additional details:
Students who complete the Economics and Politics components of stage 1 of the PPE programme may transfer into stage 2 of the Econ/Pol programm
ii) Transfers out of the programme will be possible? (please select Y/N)
Additional details:
12. Exceptions to University Award Regulations approved by University Teaching Committee
Exception Please detail any exceptions to University Award Regulations approved by UTC 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, and via the National Student Survey.

More information can be obtained from the Academic Support Office: http://www.york.ac.uk/about/departments/support-and-admin/academic-support/staff/#quality

Date on which this programme information was updated:

13/09/2017

Departmental web page:

Please note:

The information above 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 they take full advantage of the learning opportunities that are provided.

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

The University reserves the right to modify this overview in unforeseen circumstances, or where the process 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.

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