Progra	mme Information &	PLOs					
Title of	the new programme – i	cluding any year abroad/ in industry vari	iants				
BA Histo	ry and Economics						
Level of	qualification						
Please s	elect:						
Dlease i	ndicate if the programm	e is offered with any year abroad / in ind	uetry variante		Year in Industry Please select Y/N	No	
r icase ii	idicate ii tile programm	e is offered with any year abroad / in mo	ustry variants		Year Abroad Please select Y/N	No	
Departn	nent(s): Where more th	an one department is involved, indicate th	e lead department				
Lead De	partment History						
Other co	ontributing						
Departn	nents: Economic						
Progra	mme Leader						
Please n	ame the programme le	nder and any key members of staff respon	nsible for designing, mainta	ining and overseeing the program	me.		
John Bo	ne						
Purpos	e and learning outco	mes of the programme					
Stateme	ent of purpose for applic	ants to the programme					
The stud	ly of History and Econor	nics at York will give you deep insight into	the nature of the world arou	and you. It will allow you to see the	origins of contemporary economic, politic	al and social institutions and phenomena and rais	.e
1 '	•	·	•	, ,		nd events from different time periods and across	the
1-		· ·	•	•	•	n clarity and precision. By moving between the	
disciplin	es of History and Econo	nics you will be able to analyse and deploy	y different forms of evidence	e, from data to text. Your combine	d degree will give you a versatility that is va	llued in fields such as financial journalism, busines	s law
and mar	nagement. You will gain	he self-reliance and confidence necessary	to make a valuable contribu	ution in your chosen career. You w	ill have the confidence to lead a project and	d work independently as a critical thinker, eloque	nt
commur	nicator and analytical an	d creative problem solver.					
Program	nme Learning Outcomes	Please provide six to eight statements of	what a graduate of the prog	ramme can be expected to do.			
Taken to	gether, these outcomes	should capture the distinctive features of	the programme. They shou	ld also be outcomes for which prog	gressive achievement through the course of	f the programme can be articulated, and which w	an .
therefor	e be reflected in the de	ign of the whole programme.					
PLO	On successful completi	on of the programme, graduates will be ab	le to:				
1	Communicate in-depth	understandings of historical scholarship, in	ncluding the historical devel	opment of contemporary economi	c systems and institutions, and apply conce	epts and principles derived from economics to the	1
	interpretation of the pa	st.					
2							
	Approach problems in a	critical and questioning fashion, including	g the evaluation of existing a	rguments, economic models and r	nethods, and the assessment of the value a	and significance of different forms of data and evid	dence.
3							
	Engage with a range of	theoretical and conceptual perspectives o	n economic systems and ma	ke comparisons and connections b	etween the economic features of different	periods, places and societies at a local and global	level.
4	Explore the causes of a	historical or contemporary issue and make	e predictions, including iden	tifying useful social, economic and	financial data, constructing meaningful que	estions, deploying models, and applying mathema	atical
	methods and tools.						
5	Move at ease between	a variety of information types, including m	naterial culture, visual image	ry and databases with particular st	rengths in understanding and deploying in	formation from texts and statistical, econometric	and
	computer data.						
6							
	Convey complex ideas	vith clarity and precision and make sophis	ticated, original and persuas	ive arguments or predictions base	d on qualitative evidence, modelling techni	ques and data analysis.	
7	, ,	, , , , , , , , , , , , , , , , , , , ,			, ,		
	manage time and work	load effectively in order to complete a pro-	oject or execute a programn	ne alone or in collaboration with o	others		
8			· · · · · ·			nd critically with the political, cultural, social and	
	_ ~ ~	ntine study of the factors that have shape	a the economic me of unien	chi societies across mistory, and ar	Jana the world, to engage constituetively at	a critically with the political, calculat, social and	

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 PLOs.

n/a

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.

n/a

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?

The PLOs for History and Economics describe the high level cognate skills that students attain through a three year programme of studying history and economics as a combined degree including the ability to use analytical tools, the ability to interpret both textual and numerical evidence and the development of excellent independent research skills.

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

Combined honours in History and Economics gives students the ability to critically engage with a wide range of different types of evidence, be able to apply tools and models from economics to make sense of real life situations while also understanding the limitations of theories and abstractions to describe the nature of society, institutions and events.

iii) How the programme learning outcomes develop students' digital literacy and will make appropriate use of technology-enhanced learning (such as lecture recordings, online resources, simulations, online assessment, 'flipped classrooms' etc)?

Students develop computational skills in the collation, processing and interrogation of data, including using Excel at a basic level, and more specialist packages at a more advanced level. Within the programme map mention is made of computer-based or online testing etc within some modules. York graduates learn how to find and evaluate evidence from digital locations and carry out a piece of independent research using digital tools and resources. They know how to create carefully referenced and formatted documents and attractive and well-structured presentations

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/

The PLOs support employability as they describe skills and attributes that are valued in wide range of graduate careers. These skills include data handling, modelling and prediction, the selection and deployment of textual evidence in support of an argument, high level communication skills, the ability to work without supervision and good time management and the skills to analyse complex real world situations. These abilities are valued in fields such as policy making, law, journalism, marketing, management, economics, business and teaching.

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

Students have a personal supervisor who oversees academic progress and this supervisor will make recommendations to students if they receive notification from tutors that students require support or if a student identifies such a need themselves. The Disability Officer in the department ensure that student needs are met across the department in terms of teaching and learning.

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

The modules created by tutors draw upon their specialist research area and will ask students to engage with cutting edge scholarship at the most challenging levels. Tutors create option courses with approval from the Teaching and Assessment Committee. Core courses are overseen by a Convenor who has responsibility for ensuring the course materials are kept up to date. Many modules include, on their reading lists, research published by the module teachers.

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) On progression from the first year (Stage 1), students will be able to: In general - The degree is organised so that students gain broad understandings of historical change in Stage 1 that provide a 'big picture' and then develop deeper understandings of particular historical topics as they progress through the Stages. Students have repeated opportunities to practice and apply their skills (set out in the PLOs) and the written tasks they are asked to are longer and more demanding in Stage 3 than Stage 1. In Stage 1 students are provided with models of scholarly approaches including issues such as how historians deploy evidence. These models are in the texts they read, the lectures they attend and in the nature of tutor-led seminar interactions. In Stage one, tutors give examples and select secondary readings and primary evidence for students, in Economics students move from simple problems in Stage one to more complex problems in Stage 2 and 3 and utilise key skills and techniques that are acquired in Stage One in the resolution of problems they encounter later on. PLO 1 PLO 2 PLO 3 PLO 4 PLO 5 PLO 7 PLO 8 PLO₆ Individual statements Stage 2 On progression from the second year (Stage 2), students will be able to: Stage 2 has prepared students to be able to choose relevant secondary and primary materials for themselves and receive less direction and intervention when they formulate their analysis. In their economics modules, students will be able to build on more basic ideas and methods and work towards more difficult problems and techniques. They can broaden their knowledge to new areas of economic thought and experience as they progress through the degree and apply the principles and understandings they have developed in Stage one to new and unfamiliar problems in Stage two and then Stage three. PLO 1 PLO 2 PLO₃ PLO 4 PLO 5 PLO 6 PLO 7 PLO 8 Individual statements (For Integrated Masters) On progression from the third year (Stage 3), students will be able to: Global statement PLO 4 PLO 1 PLO 2 PLO₃ PLO 5 PLO 6 PLO 7 PLO₈ Individual statements **Programme Structure**

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.

'Option module' can be used in place of a specific named option. If the programme requires students to select option modules from specific lists these lists should be provided in the next section.

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 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.

	ation will take plac																														
Stage 0	(if you have mod	ules for Stage 0, i	use the tog	ggles to t	he le	ft to	shov	v the	hidden	rows)																				
Stage 1																															
Credits	Mod	dule			-	Autu	mn T	erm							Sp	ring	Tern	n						S	ummer 1	erm					
	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	, ,	10
1	SEE BELOW FOR DIAGRAMS																														
20	Historical perspectives	ECO00007C		S																E					А					\perp	
10		ECO00011C		S							E	А																		<u> </u>	\perp
	Statistics 1	ECO00012C			-								S	-				\square											_	E/	4
20	Making Histories	HIS00001C	S								E	Α																		\perp	Ш
	Thinking Through History: Themes in Advanced Historical Studies 1	HIS00002C											S								E							A			
	Citizens, Comrades and Consumers: The Making of the Modern World,	HIS00005C											S												EA			A			
	Economics 1	ECO00001C		S																	E			Α						\top	
	Mathematics	ECO00003C		S							E	A																		\top	\top
Stage 2			<u> </u>	-									'								_										
Credits	Mod	dule				Autu	mn T	erm							Sp	ring	Tern	n						S	ummer 1	erm					
	Code	Title	1	2	3			6	7 8	9	10	1	2	3			6		8	9	10	1	2	3	4		6	7	8	, (10
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20	-	ECO00001I		s																								EA			
	Economics 2 - Macroeconomi cs	ECO000021		S																								EA			
	Disciplines of History																														

20	Histories and																				_								\Box	T	П
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Stage 3		NA - ded -		_	-	A t		F	-		_	_	_	-	C				_	_	_		_		·	.		_			
Credits		Module			_		_	Term	_		1 40					ring 1	_	-	_	_	1 40				Summer	_	_	7	$\neg \neg$	T_	140
	Code	Title	1	2	3	4	5	6	7 8	3 9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	/	8	 9	10
40	Special Subje	ct Various		s																	E					Α			A		
	History dissertation	HIS00048H																				EA							Ť	T	П
10	Third Year Economics	1113000-4011																											\top		\Box
20	Module	Various																													
	Bubbles, Pani and Crashes	ics ECO00018H		s							E																	Α		T	
		If the programme rec	uires stu	dents to	selec	t opt	tion r	modul	es fro	m spe	cific lists	these lists sh	ould be pr	ovide	ed be	elow.	If vo	ou ne	eed mo	re space, u	ise the t	oggles o	n the left to	reveal	ten furth	er hid	dden	rows.			
Option I			Option L					Optio				Option List							ist F			Option					_	ion List	н		
		•	Second v	ear econ	omio	cs		•									•					T '									
Making	Histories	Explorations	modules	;				Speci	al Sul	oject		Third year	economics	mod	ule																
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Management and Admissions Information

This document applies to students who commenced the programme(s) in:

2017/18

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 Diploma of Higher Education (Level 5/Intermediate) Generic

Admissions Criteria

TYPICAL OFFERS

A levels

AAA or A*AB

With a minimum A in

History for V100

AAA/AAB for all other

courses

IB Diploma Programme

36 points including HL 6 in

essential subjects (may vary

for combined programmes)

35 points for VV13 and VV15

BTEC Extended Diploma

DDD (may vary for

combined programmes)

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

Programme	Length (years)	Status (full- time/part-	Start dates/months (if applicable – for programmes			Mode		
		time) Please select	that have multiple intakes or start dates that differ from the usual academic year)	Face-to-face, campus	s-based	Distance learnir	ng	Other
BA (Hons) in History and								
Economics	3	Full-time	n/a	Please select Y/N	Yes	Please select Y/N	No	n/a

Language(s) of study

English. Language(s) of assessment English. Programme accreditation by Professional, Statutory or Regulatory Bodies (PSRB) Is the programme recognised or accredited by a PSRB if No move to next Section Please Select Y/N: No if Yes complete the following questions **Additional Professional or Vocational 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: if Yes, provide details 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. 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: No Careers & Placements - 'With Placement Year' programmes Students on all undergraduate and integrated masters programmes may apply to spend their third year on a work-based placement facilitated by Careers & Placements. Such students would return to their studies at Stage 3 in the following year, thus lengthening their programme by a year. Successful completion of the placement year and associated assessment allows this to be recognised in programme title, which is amended to include 'with Placement Year' (e.g. BA in XYZ with Placement Year'). The Placement Year also adds a Programme Learning Outcome, concerning employability. (See Careers & Placements for details). In exceptional circumstances, UTC may approve an exemption from the 'Placement Year' initiative. This is usually granted only for compelling reasons concerning accreditation; if the Department already has a Year in Industry with criteria sufficiently generic so as to allow the same range of placements; or if the programme is less than three years in length. Programme excluded from Placement Year? No If yes, what are the reasons for this exemption: Study Abroad (including Year Abroad as an additional year and replacement year)

	10. 01		
	_	•	America/ Asia/ Australia student exchange programme. Acceptance onto the
programme is on a competitive basis. Marks fro	om modules taken	on replacement years	count toward progression and classification.
Door the programme include the enperturity to	a undortaka athar	formally agreed study	abroad activities? All such programmes must comply with the Policy on Study
Abroad	J undertake other	iorinally agreed study	abroad activities? All such programmes must comply with the Policy on Study
https://www.york.ac.uk/staff/teaching/procedu	uro/programmos/s	locian /	
Please Select Y/N: Yes	<u>are/programmes/c</u>	iesigii/	
Additional information			
Transfers out of or into the programme			
ii) Transfers into the programme will be	Yes		
possible? (please select Y/N)			
Additional details:			
Charles and a second and a second a sec			
Students may transfer in to or out of the progra	imme in accordanc	e with University regi	ulations. Transfers will be dependent upon student numbers and available places.
ii) Transfers out of the programme will be			
possible? (please select Y/N)	Yes		
Additional details:			
Additional details.			
Students may transfer in to or out of the progra	mme in accordanc	e with University regi	ulations. Transfers will be dependent upon student numbers and available places.
Students may transfer in to or out of the progra	minic in accordance	e with oniversity regu	diations. Transfers will be dependent apon stadent numbers and available places.
Exceptions to University Award Regulations ap	proved by Univers	sity Teaching Commit	tee
Exception	. ,	,	Date approved
Please detail any exceptions to University Awar	d Regulations appr	oved by UTC	
Date on which this programme information wa	as updated:		
	•		
			23/09/2018
1			

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.

Programme Map

Please note: the programme map below is in interim format pending the development of a University Programme Catalogue.

Programme Map: Module Contribution to Programme Learning Outcomes

This table maps the contribution to programme learning outcomes made by each module, in terms of the advance in understanding/ expertise acquired or reinforced in the module, the work by which students achieve this advance and the assessments that test it. This enables the programme rationale to be understood:

- · Reading the table vertically illustrates how the programme has been designed to deepen knowledge, concepts and skills progressively. It shows how the progressive achievement of PLOs is supported by formative work and evaluated by summative assessment. In turn this should help students to understand and articulate their development of transferable skills and to relate this to other resources, such as the Employability Tutorial and York Award;
- · Reading the table horizontally explains how the experience of a student at a particular time includes a balance of activities appropriate to that stage, through the design of modules.

Stage	Module					Programme	Learning Outco	mes		
			PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8
			Communicate in-	Approach	Engage with a	Explore the	Move at ease	Convey complex	manage time and	Use insights gained
			depth	problems in a	range of	causes of a	between a	ideas with clarity	work load	from the study of the
			understandings	critical and	theoretical and	historical or	variety of	and precision and	effectively in order	factors that have
			of historical	questioning	conceptual	contemporary	information	make	to complete a	shaped the economic
			scholarship,	fashion,	perspectives on	issue and make	types, including	sophisticated,	project or execute	life of different
			including the	including the	economic	predictions,	material culture,	original and	a programme	societies across history,
			historical	evaluation of	systems and	including	visual imagery	persuasive	alone or in	and around the world,
			development of	existing	make	identifying useful	and databases	arguments or	collaboration with	to engage
			contemporary	arguments,	comparisons and	social, economic	with particular	predictions based	others	constructively and
			economic	economic	connections	and financial	strengths in	on qualitative		critically with the
			systems and	models and	between the	data, constructing	understanding	evidence,		political, cultural, social
			institutions, and	methods, and	economic	meaningful	and deploying	modelling		and economic aspects
			apply concepts	the assessment	features of	questions,	information from	techniques and		of contemporary
			and principles	of the value and	different periods,	deploying	texts and	data analysis.		debate and policy
			derived from	significance of	places and	models, and	statistical,			making.
			economics to	different forms	societies at a	applying	econometric and			
			the	of data and	local and global	mathematical	computer data.			
			interpretation of	evidence.	level.	methods and				
			the past.			tools.				
One	Making	Progress	Lectures,	Students will			Students will see	Students will be	Students will gain	Students will begin to

Histories	towards PLO	discussion	debate the			something of the	taught how to use	skills in time	grasp the diversity of
		groups and	arguments of the			variety of sources	the academic	management and	historical explanation
		course readings	scholarship they			available to	apparatus	organisation. They	and experience by
		will allow	read in their			historians	correctly and how	will work	looking at the different
		students to gain	seminar			through a	to structure an	independently on	ways in which historians
		an introduction	discussions and			selection chosen	argument in their	producing an	have interpreted the
		to the skills	make			by their lecturers,	writing. They will	annotated	same event.
		necessary for the	comparisons			tutors and in the	develop their skills	bibliography and	
		study of history	between			scholarship they	in writing by	case study and also	
		at degree level	different			read for the	producing an	collaboratively for a	
		through both	arguments in the			course	annotated	group project.	
		broad and	scholarship				bibliography,a		
		focussed					group project and		
		engagement					and a case study.		
		with scholarship							
		including an							
		introduction to							
		historiography.							
		This course							
		requires students							
		to reflect upon							
		the question -							
		how is history							
		made?							
Economics 1 -	Progress		Some	Some	Students will gain	in	Students will be	Students will	Students will begin to

Macroecono mics or Microeconom ics	Progress	understanding of the nature and scope of models	understanding of basic theoretical concepts and principles of microeconomics, in particular equilibrium (including in games), rationality, risk and information, and some experience of their application mainly to economic situations or how macroeconomic phenomena such as growth, inflation unemployment and exchange rates are codetermined, and responsive to policy choices such as interest rate-setting, fiscal policies and trade policy. Assessed through exam questions designed to test understanding of these concepts and principles.	insight into how economists construct questions and apply models	Macroeconomics Students will develop an understanding of how national accounts are constructed and measured, and the difficulties of precise measurement of GDP and therefore economic growth and inflation.	required to provide extended written expositions in which they achieve an appropriate balance of verbal arguments, diagrammatic and/or mathematical explanations.	develop organisational and time-management skills as they plan their workload and meet deadlines	consider the ways in which economic models relate to real world problems
I via ci i ci i a ci ci	1 1061 033		301110	an ough formative	1 301110	nancet progress,] Stadents will	1

towards PLO		understanding of	exercises,	understanding of	in providing	develop	
		mathematical	supported by	how underlying	necessary	organisational and	
		techniques	lectures,	trends in data can	mathematical	time-management	
		commonly used in	practicals and	be characterised	techniques for a	skills as they plan	
		the literature	seminars, that	mathematically,	range of	their workload and	
			develop the	in particular	subsequent	meet deadlines	
			manipulation,	exponential	Economics		
			differentiation	growth	modules		
			etc, of				
			exponential and				
			logarithmic				
			functions students				
			will gain				
			Some				
			understanding of				
			the nature and				
			possibilities of				
			mathematical				
			models, and of				
			the principal				
			mathematical				
			techniques used				
			in modelling,				
			especially				
			optimisation.				
			Assessed through				
			exam questions				
			designed to test				
Historical Progress	Through From historic	al			By introduction of	Students will	Students will gain new

Perspec	ctives to	owards PLO	lectures, and by	examples of the			historical examples	develop	insights into the ways in
			developing	interaction			of growth	organisational and	which economic models
			understanding	between macro-			alongside modern	time-management	relate to real world
			through private	economic			studies, students	skills as they plan	problems
			study, seminar	phenomena such			will develop a	their workload and	
			discussions and	as inflation,			deeper knowledge	meet deadlines.	
			group essays.	exchange rates,			of economic	They will gain	
			Students will	and economic			phenomena that	experience in group	
			examine how	growth and the			will enable them	work.	
			episodes of	policy choices			to understand and		
		ŀ	economic growth	that			communicate the		
			and decline can	accompanied			complexity of		
			be explained by	them, students			economic analysis		
			reference to key	will learn how to			to others both		
			economic	analyse and			verbally and in		
			principles and	evaluate the			their essay work.		
		l c	concepts in order	effect of policy					
			to understand	making on such					
		į	the complexity of	economic					
			economic reality	phenomena					
		;	and the difficulty						
			of applying such						
			concepts and						
			principles						
			appropriately.						
			Assessed						
			through exam						
			essav questions		5 11 11 11	a		0. 1 . "	
Probabi	ility 1	Progress			By the application	Students will also	By studying simple	Students will	

Statistics 1	Progress	This module		Students are	Students are			One area of emphasis
				are assessed				
				probability theory				
				Core concepts in				
				assumptions.				
				distributional				
				terms of their				
				tric estimates in				
				stastical/econome				
				properties of the				
				interpret				
				characterize and				
				then be able to				
				probability, will				
				working on				
				modules. By				
				subsequent				
				is studied in				
				inference, which				
				econometrical				
			environment.	also underpins statistical and		rigour.		
			in a probabilistic environment.	Probability theory		on mathematical		
			terms of a choice	Theorem.		a strong emphasis		
			understood in	Central Limit		communicate with		
			only be	Numbers and the		students to		
			phenomena may	Law of Large		The exam requires		
			many economic	probability, the		precision.	meet deadlines	
			able to show that	introductory		mathematical	their workload and	
			students will be	core concepts in		arguments with	skills as they plan	
			examples,	apply the two		how to present	time-management	
			model to simple	describe and		students will learn	organisational and	
	towards PLO		of a probabilistic	be able to		proofs in detail,	develop	ĺ

		towards PLO		provides	expected to be	expected to be			this module is the
				introductory	able to apply	able to apply			thorough presentation
				statistical tools of	appropriate	appropriate			of statistical inferential
				comparison,	statistical models	statistical models			results, so that the
				difference in	of sample mean	of sample mean			presenter can defend
				means and	and sample	and sample			his/her results from
				difference in	proportions. The	proportions. The			potential criticism.
				proportions,	final lecture is	final lecture is			
				important in the	devoted to	devoted to			
				empirical	students	students			
				evaluation of	practicing	practicing			
				policies.	statistical analysis	statistical analysis			
					using publicly	using publicly			
					available	available			
					empirical data in	empirical data in			
					business and	business and			
Citi	izens	Progress	Through	Students will		Students will gain	Students will write	Students will gain	Students will begin to
Coi	mrades and	towards PLO	lectures,	develop the		insight into the	two formative	skills in executing a	grasp the diversity of
Coi	nsumers		discussion	ability to		utility of a range	essays and two	project and	historical explanation
			groups and	approach		of differnet types	assessed essays in	managing time	and experience by
			reading historical	arguments and		of sources	which they will	effectively by	looking at the different
			scholarship,	evidence		through the	convey their own	organising their	ways in which historians
			students will gain	critically through		examples	arguments. These	own workload of	have interpreted the
			broad	the discussions in		discussed in	will draw upon the	seminar	same event.
			understandings	seminars in		lectures and the	readings and the	preparation and	
			of historical	which different		evidence used in	seminar	essay writing. They	
			themes and	historical		the scholarship	discussions	will work in small	
			events and the	intepretations				groups in the	
			historiography	are compared.				seminars in order	
			that is concerned					to formulate their	
			with these for					responses to the	
			the period 1650-					literature.	
	inking	Progress	Through lectures	Students will be			Students will	Students will gain	This course has been
Thr	rough	towards PLO	land readings that	given a model of		l	convey their	skills in time	created to focus

	IIIIOugii	towarus i Lo	امانه درممانی دامد	-		I	I	CONVEY UNCH	3KIII3 III UIIIC	created to locus
	History		present	critical				understandings	management by	attention on the use of
			unfamiliar	engagement in				and make an	selecting readings	comparisions between
			approaches to	the lectures and				argument in a	for themselves and	different times and
			the study of	develop their				2000 word essay	planning for an	different places and
			history across	own critical				that uses evidence	open exam.	will encourage students
			long periods of	abilities by				from the course		to see history from
			time or large	responding to a				readings.		more than one
			geographical	question set by						perspective.
			areas students	the tutors in a						
			will have the	2000 word essay						
			opportunity to							
			reflect upon the							
			value of different							
			approaches to							
			the study of the							
Two	Histories and	Progress	Students will	students will			Through the	Students will	Students will use	Students will further
	Contexts	towards PLO	build on the first	continue to			lectures and	develop their	the experiences of	develop their
			year lecture	develop a critical			readings students	expertise in	Stage one to plan	understandings of the
			courses with an	approach to			will see how	conveying their	their time	diversity of historical
			exploration of	arguments and			historians place	ideas clearly and	effectively and	explanation and
			historical	evidence through			sources in	precisely and	manage their	experience
			scholarship and	discussion of the			context and	making argument	workload of weekly	
			historiography	scholarship in			construct	based on evidence	readings and two	
			focussed on one	groups, with			research	from secondary	essays. They will	
			big theme or	interventions and			questions. They	sources by writing	gain further	
			topic through	by their tutors to			will practice these	two essays with	experience in group	
			lectures,	help them			skills in writing an	feedack on the	working through	
			discussion	develop deeper			essay, receiving	first one to help	the discussion	
			groups and	engagement.			feedback and	improve the	groups.	
			course readings.	They will be			then writing a	second.	-	
				encouraged to			second essay			
				approach the			·			
				scholarship						
				critically in their						
				written work.						
	Economics 2-	Progress	Students develop		Students study	Students learn the			Students will gain	Students will gain
	Microeconom		their		fundamental	economic			further experience	further insight into the

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ļ,	ics		understanding,		models of	intuition			in time and	nature of the economic
			building on		consumer and	underlying the			workload	life of different societies
			Microeconomics		producer	results obtained			management as	
			1, of core		behaviour, game	from formal			they work on	
			theoretical		theory and	economic models.			Problem sets,	
			concepts and		imperfect				supported by	
			principles of		competition, and				lectures and	
			microeconomics,		general				seminars.	
			and their		equilibrium				Assessed through	
			application		theory. Extensive				exam.	
			mainly to		use is made of the					
			economic		mathematical					
			situations.		techniques taught					
					in the first year.					
ī	Economics 2-	Progress		Students will	Students will	Theories of		Students will be	Students will work	Students will gain
1	Macroecono	towards PLO		master and	learn about more	economic growth		required to	independently	further insight into the
	mics			critically evaluate	sophisticated	will be analysed in		provide extended	Taking notes which	relationship between
				more advanced	macroeconomic	the context of		written	summarise and	economic models and
				types of	concepts such as	understanding		expositions in	synthesise the ideas	real world situations
				theoretical	rational	observed		which they achieve	in a student's own	
				macroeconomic	expectations and	historical growth		an appropriate	way, not relying	
				model, including	their relevance	performance		balance of verbal	purely on	
				models involving	for debates such	within and across		arguments,	reproducing	
				uncertainty,	as whether, and	countries		mathematical	detailed slides	
				optimisation and	how,			derivations and	prepared by the	
				dynamics.	policymakers can			diagrammatic	lecturer. Writing	
				Students will	systematically			explanations. Their	formative essays.	
				understand and	affect real			expositions will	Answering short	
				evaluate the	macroeconomic			also demonstrate	technical questions	
				main ideas of the	variables like			the ability to select	in online tests on	
				important	GDP.			the material most	the VLE and in	
				schools of				relevant to the	preparation for	
				macroeconomic				specific question	seminars.	
				thought and the				asked and to apply	Assessed through	
				contributions of				it to that question.	writing essays and	
				some classic					short technical	
				papers in the					answers in the	
				macroeconomic					summer-term	
				literature.					exam.	
ļ	Econometrics	Progress		Lectures, self-	Improving		Students are	produce a clear,	Students will	
		towards PLO		study and	understanding of		reauired to derive	formal argument	develop further	

	LOWards LO	I	Judy and	understanding of	1	required to derive	Torritar argument	uevelop furtifer	1	1
			consideration of	key terms used in		results using	underpinning a	their ability to		
			problem sets.	the empirical		formal	result, in which	manage a work		
			develop	economics		mathematical	assumptions and	load and meet		
			students'	literature.		reasoning and	contributory	deadlines		
			appreciation of			terminology.	lemmas are stated			
			the techniques				clearly, and to			
			widely used in				apply those results			
			estimating				to new situations.			
			models and							
			testing							
			hypotheses is							
			enriched by							
			being taught to							
			derive the							
			underlying							
			results for							
			themselves.							
Economics,	Progress	lectures,	Students will	Some		Use of key data		Students will be	Policy choices and how	1
growth and	towards PLO	presentations by	understand and	understanding of		series used in		required to provide	they differed between	

Biowaiiana	LOWAIUSTLO	presentations by	unucistanu anu	unucratanumg or	I	Jeries useu iii	1	required to provide	they unlered between
development		students of	evaluate the	the nature and		economic history		extended written	different European
		specific examples	main ideas of the	scope of models		and economics,		expositions in	countries (including
		and discussion of	important	in economic		such as the		which they achieve	their effectiveness)
		findings in	schools of	history, including		Maddison data		an appropriate	form part of the
		seminars allow	economic history	an awareness of		base, Eurostat,		balance of verbal	discussion of most of
		students to apply	and the	the assumptions		Office of National		arguments and	the topics covered in
		of economic	contributions of	(and their		Statistics etc		diagrammatic	the module.
		definitions,	some classic	plausibility) in				explanations. Their	
		principles and	papers in the	such models.				expositions will also	
		establish	economic history					demonstrate the	
		potential	literature					ability to select the	
		explanations for						material most	
		economic growth						relevant to the	
		and						specific question	
		development in						asked and to apply	
		the international						it to this question.	
		economy.							
		Assessed							
		through unseen							
		written							
		examination in							
		which students							
		expected to							
		introduce,							
		recognise,							
		differentiate							
		between, use							
		and discuss such							
		concents and							
Explorations	Progress	Through seminar	Through seminar		Through a group	Through a focus	Students will	Students will work	By building on previous
	towards PLO	discussions	discussion of	1	proect sutdents	on the use of	convey their ideas	independently and	course they have done.

		LOWATUSTEO		ui3cu33i0i1 0i	I	proces sucuents	OII the use of	CONVEY CHEN INCOS	Inacpendently and	Course they have done,
			focussed on a	historical		will undertake an	evidence by	with increasing	also collaboratively	making comparison and
			selectionfo	scholarship, and		independent	historians in the	precision and	on a project,	extending their
			readings,	by debate with		investigation	seminars and the	sophistication and	organising their	understandings,
			students will	their peers,		concerned with	planning and	use primary	own programme of	students will further
			study a discrete	students will		the causes of a	execution of a	evidence	work and meeting	develop their
			topic in depth	further refine		historical event	group project,	effectively to	deadlines.	understandings of the
			and have a good	their abilities to			Students will	support an		diversity of historical
			appreciation of	critique historical			develop the skills	argument in their		explanation and
			the various	argument and			of identifying	group project.		experience
			approaches to	evaluate			suitable evidence			
			interpreting the	evidence. They			for themselves			
			past.	will formally			and analysing it in			
				present their			context.			
				evaluations in						
				individual essay						
				work and a group						
				project.						
Three	Economics	Progress	lectures,	Lectures, self-	Lectures, self	Students learn the	Use of key data	Students will be	Students will gain	Students will gain
	Option	towards PLO	presentations by	study and	guided study and	economic	series used in	required to	further experience	further insight into the

Option	towards i Lo	presentations by	Juay and	Buiucu study and	CCOHOHIIC	Jeries useu iii	required to	Turtifier experience	Turtiler margine mito the
module		students of	consideration of	presentations will	intuition	economic history	provide extended	in time and	nature of the economic
		specific examples	problem sets.	allow students to	underlying the	and economics,	written	workload	life of different societies
		and discussion of	develop	make	results obtained	such as the	expositions in	management as	
		findings in	students'	comparisions	from formal	Maddison data	which they achieve	they work on	
		seminars allow	appreciation of	between the field	economic models.	base, Eurostat,	an appropriate	Problem sets,	
		students to apply	the techniques	of economics		Office of National	balance of verbal	supported by	
		of economic	widely used in	under study and		Statistics etc	arguments,	lectures and	
		definitions,	estimating	ideas, or			mathematical	seminars.	
		principles and	models and	examples from			derivations and	Assessed through	
		establish	testing	other modules			diagrammatic	exam.	
		potential	hypotheses is	and time periods.			explanations. Their		
		explanations for	enriched by				expositions will		
		economic growth	being taught to				also demonstrate		
		and	derive the				the ability to select		
		development in	underlying				the material most		
		the international	results for				relevant to the		
		economy.	themselves.				specific question		
		Assessed	Assessed through				asked and to apply		
		through unseen	examination				it to that question.		
		written					'		
		examination in							
		which students							
		expected to							
		introduce,							
		recognise,							
		differentiate							
		between, use							
		and discuss such							
		concepts and							
Dissertation	Progress	Students will	Through		Students will plan	Students will	Students will be	Students will	Students will have deep
	towards PLO	build on the	discussions with		and execute	have high level	able to convey	demonstrate	understandings of the

towarus	LO DUNG ON THE	uiscussions With	1	מווט באבנטנב	nave mgm rever	able to convey	uemonstrate	unucistanumgs of the
	knowledge	a supervisor		research through	skills in	ideas with clarity	advanced skills in	diversity of historical
	gained through	students will		discussion with a	understanding	and precision and	executing a project	explanation and
	the Period topic,	develop high		supervisor	sources and	make	on their own. They	experience
	Histories and	level skills in			interrogating in	sophisticated,	will plan a	
	Contexts and	evaluating			context and will	original arguments	timetable of work	
	Explorations	argument and			use digital search	based on evidence	over the course of a	
	modules in order	evidence.			engines, archives	in producing a	year, carry out	
	to explore a topic				and databases, as	10,000 word	independent	
	of their own				well as physical	dissertation. They	research and meet	
	choosing in				locations and	will improve their	deadlines	
	depth and				materials in their	abilities by		
	develop a				research.	producing a 3000		
	sophisticated					word draft for		
	appreciation of					which they will		
	different					receive extensive		
	approaches to					written feedback.		
	interpreting the					They will receive		
	past. They will					verbal feedback in		
	work					their dissertation		
	independently					meetings.		
	with input from a							
	supervisor to							
	guide their							
	understanding of							
	the topic they							
Special Progres	ss Through seminar	Through			Through the	By writing a 2000	Students will be	This in depth
Subject towards	PLO discussion	discussion,			discussion of	and 4000 word	able to execute a	exploration of a topic

Jubject	towards i Lo	นเวเนววเบเเ	u13Cu331011,	I I	ui3cu33i0ii 0i	ana 1 000 word	able to execute a	exploration of a topic
		focussed on	gobbets and		evidence in	essay, gobbet	programme of work	over the year will give
		primary adn	essay work		seminars and the	answers and a	independently and	students deep
		secondary	students will be		writing of source	short exam	know how to	understandings of the
		sources, students	able to		analyses,	students will be	extend their own	diversity of historical
		will build on the	interrogate		students will	able to convey	knowledge and	explanation and
		knowledge	different forms of		develop high level	ideas with clarity	skills. They will	experience
		gained through	evidence and		skills in	and precision and	work on small	
		the Period topic,	evaluate		interpreting	make	groups in the	
		Histories and	argument.		primary sources,	sophisticated,	seminar.	
		Contexts and			and	original arguments		
		Explorations			understanding	based on		
		modules in order			sources in	evidence. They will		
		to explore a topic			context	present their ideas		
		in depth and				verbally in a three		
		apply an				hour seminar		
		increasingly				every week over		
		sophisticated				two terms.		
		appreciation of						
		different						
		approaches to						
		interpreting the						
		past.						