

MODULE SPECIFICATION

Part 1: Information						
Module Title	Ancie	Ancient Philosophy				
Module Code	UZRPMS-30-1		Level	1		
For implementation from	September 2019					
UWE Credit Rating	30		ECTS Credit Rating	15		
Faculty	Health and Applied Sciences		Field	Philosophy		
Department	Healt	Health and Social Sciences				
Contributes towards	BA(Hons) Philosophy, BA(Hons) Philosophy (with Foundation Year)					
Module type:	Standard					
Pre-requisites		N/A				
Excluded Combinations		N/A				
Co- requisites		N/A				
Module Entry requirements		N/A				

Part 2: Description

The aim of this course is to introduce students to the foundational names, texts, and ideas of early Greek philosophy and thus, a fortiori, to the foundational ideas of Western philosophy as a whole. The first term will focus on the earliest philosophers up to and including Socrates. The second term will focus on the philosophy of Plato. The course will lay foundations for the study of philosophy that can be built upon in subsequent study. Its historical introduction to philosophy will form a useful counterpoint to the problem-based introductions to philosophy available in other modules.

Part 3: Assessment: Strategy and Details

The module will be assessed by two 2,000 word essays (component B, 60%) and an oral exam (component A, 40%).

Essay writing is an important skill in academic philosophy, and also allows students to develop a number of key transferrable skills (such as analysing and summarising information; written communication skills; the ability to plan and structure a project; etc.)

The oral exam allows students to develop oral skills, build modules at level 2 with oral assessment.	is confidence, and also helps pr	epare student	s for	
Identify final timetabled piece of assessment (component and element)	Compone	nponent A		
% weighting between components A and B (Standard	modules only)	A: B: 40% 60%		
First Sit				
Component A (controlled conditions) Description of each element		Element w (as % of co		
1. Oral exam (20 minutes, including time for Q+As)	100%			
Component B Description of each element	Element weighting (as % of component)			
1. 2,000 word essay		50%		
2. 2,000 word essay		50%		
Resit (further attendance at taught classes is not requ	uired)			
Component A (controlled conditions) Description of each element				
1. Oral exam (20 minutes, including time for Q+As)	100%			
Component B Description of each element	Element weighting (as % of component)			
1. 2,000 word essay	50%			
2. 2,000 word essay		50%		
Part 4: Learning Ou	utcomes & KIS Data			
On successful completion of this module students will be	able to:			
 Demonstrate the ability to use a range of logical, a in the analysis of philosophical issues arising from th ancient philosophical texts (assessed at all assessm 2. Demonstrate transferable written skills in the press arguments (assessed by component B) Show a knowledge of the historical development of from the beginnings to Plato (assessed at all assess 4 Demonstrate transferrable oral skills in the presen component A) 	ne study of nent points) centation and analysis of of ancient philosophy sment points)		ed by	
Key Information Sets Information (KIS)				

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	Key Infor	mation Set - Me	odule data				
	Number	Number of credits for this module			30		
Contact Hours	Hours to be allocated	learning and	Independent study hours	Placement study hours	Allocated Hours		
	300	72	228	0	300		
Total Assessment	The table below constitutes a; Written Exam: I Coursework: W test Practical Exam practical exam (i	Jnseen or open ritten assignme	book written e nt or essay, re ent and/or pres	exam port, dissertat sentation, prac	ion, portfolio ctical skills as	, project or	
		Total assessm	ent of the mod	ule:			
		Practical exam	assessmentp	percentage	40%		
		Coursework assessment percentage					
					100%		
Reading List	https://rl.talis.com/3/uwe/lists/7DA3274D-649A-00B3-8ED4- DCF56BB36D11.html?lang=en-US						

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First CAP Approv	val Date	Septemb	ber 2010		
Revision ASQC Approval Date Update this row each time a change goes to CAP	16 Janua 2019	ary	Version	3	<u>RIA 12753</u>