



<u>Curriculum Map</u>

Subject: Philosophy – Epistemology

	Autumn 1	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
Content Descriptive/propositional knowledge	3.1.1 What is Knowledge?	3.1.2 Perception as a Source of Knowledge	3.1.3 Reason as a Source of Knowledge	3.1.4 The Limits of Knowledge	Revision / Examination Preparation	Revision / Examination Preparation
'knowing that'	 Introduction to 'What is knowledge?' The three types of knowledge: Ability knowledge, knowledge by acquaintance, and propositional knowledge (including examples) Linda Zagzebski – The nature of definition and how propositional knowledge may be analysed/defined Plato and Socrates on true belief and 	 Direct Realism – definition; central tenets; key philosophers; arguments against and their responses Indirect Realism – definition; central tenets; key philosophers; arguments against and their responses Idealism – definition; central tenets; key 	 Key terms – a priori, a posteriori, analytic, synthetic, necessary, contingent, induction, deduction, intuition, rationalism, innatism, empiricism Empiricism- central tenets; key philosophers; arguments against and their responses 	 All key terms, definitions -central tenets of key theories; key philosophers; arguments against and their responses Normal incredulity vs philosophical scepticism (definitions, examples and comparisons) Local vs global scepticism (definitions, examples and comparisons) 	 To understand the requirements of answering an examination paper successfully To revise key content from the following Modules: 3.1.1 – What is knowledge? 3.1.2 – Perception as a Source of Knowledge 	 To understand the requirements of answering an examination paper successfully To revise key content from the following Modules: 3.1.1 – What is knowledge? 3.1.2 – Perception as a Source of Knowledge 3.1.3 – Reason

Year Group: Year 12/13

	 knowledge What are necessary conditions? What are sufficient conditions? 	philosophers; arguments against and their responses	 Innatism - central tenets; key philosophers; arguments against and their responses Intuition and deduction thesis - central tenets; key philosophers; arguments against and their responses 	 Role and function of philosophical scepticism (as theoretical not practical) Descartes: Three waves of doubt including doubting the senses, the dreaming argument and the evil demon argument (including responses) 	3.1.3 – Reason as a Source of Knowledge 3.1.4 – The Limits of Knowledge	as a Source of Knowledge 3.1.4 – The Limits of Knowledge
Skills Ability knowledge 'knowing how'	 To be able to accurately use/define key words; theories; premises and examples – AO1 skills. To accurately complete analysis of theories and identify strengths and weaknesses - (including 	 To be able to accurately use/define key words; theories; premises and examples – AO1 skills. To accurately complete analysis of theories and identify strengths and 	 To be able to accurately use/define key words; theories; premises and examples – AO1 skills. To accurately complete analysis of theories and identify strengths and 	 To be able to accurately use/define key words; theories; premises and examples – AO1 skills. To accurately complete analysis of theories and identify strengths and weaknesses - (including 	 To use mark schemes to support independent revision and examination question practice To self-assess individual progress according to feedback 	 To use mark schemes to support independent revision and examination question practice To self-assess individual progress according to feedback given

	counter-examples) –	weaknesses -	weaknesses -	counter-examples	given by the	by the teacher
	AO2 skills	(including	(including) – AO2 skills	teacher	
		counter-exampl	counter-example			- To reACT to
	- To be able to draw	es) – AO2 skills	s) – AO2 skills	- To be able to	- To reACT to	feedback given
	links between			draw links	feedback	by the teacher
	theories across all	- To be able to	- To be able to	between theories	given by the	and improve
	modules.	draw links	draw links	across all	teacher and	areas of work
		between	between	modules.	improve areas	
	- To accurately apply	theories across	theories across		of work	
	the correct content	all modules.	all modules.	- To accurately		
	knowledge to			apply the correct		
	examination	- To accurately	- To accurately	content		
	questions.	apply the	apply the correct	knowledge to		
		correct content	content	examination		
		knowledge to	knowledge to	questions.		
		examination	examination			
		questions.	questions.			
Key Questions	- What are the	- What is 'direct	- What is	- What is	- What are the	- What are the
	different types of	realism'?	empiricism, and	Descartes'	modules that	modules that
	knowledge and how		why might one	response to	will be	will be
	do we obtain them?	- What are the	hold such a	scepticism?	included in	included in the
		arguments	view?	The cogito,	the A level	A level
	- What is the	against direct	- What is	arguments	examination?	examination?
	Tripartite view of	realism? / What	rationalism, and	for the		
	knowledge?	are the	what grounds	existence of	 How many 	- How many
		responses?	can be offered in	God and	marks is the	marks is the
			its support?	arguments	paper out of?	paper out of?
	- Are the conditions	- What is 'indirect	- What is	for the		
	of the Tripartite	realism'?	innatism? Is it	existence of	- What are the	- What are the
	view of knowledge		defensible?	the eternal	four different	four different
	necessary?	- What are the		world	types of	types of
		arguments	- Why is innatism	(including	question that I	question that I
		against indirect	incompatible		might be	might be

- Are the	conditions realism? / What	with	responses)	asked?	asked?
of the Tr		empiricism?			
	knowledge responses?	- What is the paradox of	- What is Locke's	What are my areas of	What are my areas of
- What wa	- What is the difference	inquiry, and how might innatism	response to scepticism?	strength?	strength?
response Tripartite	e view? primary and	be a way of resolving that	(including responses)	 Which areas have I shown 	 Which areas have I shown
- Which	secondary qualities?	paradox?	- What is Hume's	to have gaps in knowledge?	to have gaps in knowledge?
is/are be	knowledge? difference between 'mind dependent' and	 What is Descartes' argument for rationalism? 	response to scepticism? (including responses)	 Which type of question did I find most difficult? 	 Which type of question did I find most difficult?
	'mind independent' objects?	 What is Descartes' trademark argument? 	- What is Russell's response to	 What are my two targets to improve? 	 What are my two targets to improve?
	 What is 'Idealism'? What are the 	 What is Locke's argument for 	scepticism? (including responses)		
	arguments against Idealism/ What	Innatism? - What are simple	 What is Berkeley's response to 		
	are the responses?	and complex concepts?	scepticism? (including		
			responses) - What is The		
			direct realist response to		

scepticism?
(including
responses)
- What are the
views of
Moore and
Reid? Appeal
to common
sense as a
response to
scepticism
(including
responses)
responses
- What are the
views of
Wittgenstein?
Appeal to
ordinary
language as a
response to
scepticism
(including
responses)
- What is the
Reliabilist
response to
scepticism?
(including
responses)

Assessment Each theme assessment has a common structure of five questions consisting of: 1 X 3 mark question 2 X 5 mark question 1 X 12 mark question 1 X 25 mark question	'What is Knowledge?' end of theme assessment (five questions) Y12 – UCAS examinations	'Perception as a Source of Knowledge' end of theme assessment (five questions)	 'Reason as a Source of Knowledge' end of theme assessment (five questions) Y13 – Mock examinations 		Practice examination questions and timed essays (from all modules)	(Please see table below)
Literacy/ Numeracy/ SMSC/ Character	Development in communication/ literacy skills, evaluation and tolerance.	Development in communication/ literacy skills, evaluation and tolerance.	Development in communication/ literacy skills, evaluation and tolerance.	Development in communication/ literacy skills, evaluation and tolerance.	Development in communication/ literacy skills, evaluation and tolerance. Philosophy of Mathematics	Development in communication/ literacy skills, evaluation and tolerance. Philosophy of Mathematics
Enrichment	Key teachings Enrichment Lectures	Key teachings Enrichment University taster sessions	Key teachings Enrichment Exam commentaries / REACT	Key teachings Enrichment	Revision sessions	Revision sessions

Assessment objective weightings for A-level Philosophy

AssessmentComponent weightingsOverall weightingobjectives (AOs)(approx %)(approx %)