

Yr12 (KS5)	Topic Area	Knowledge/Skills that are taught	Knowledge/Skills revisited	What does good look like?	Resources/s upport at home
	Epistemology	What is knowledge?	Recognising Inductive	The exams will	Ensure
			& Deductive	measure how	students are
		The distinction between acquaintance knowledge, ability knowledge and	arguments.	students have	accessing the
		propositional knowledge.		achieved the	textbook
			How to construct an	following assessment	
		The nature of definition (including Linda Zagzebski) and how propositional	argument	objectives.	Discuss
		knowledge may be analysed/defined.			issues
			How to criticise an	AO1: Demonstrate	
		The tripartite view - Propositional knowledge is defined as justified true belief:	argument	knowledge and	Ensure
		S knows that p if and only if: S is justified in believing that p, p is true and S		understanding of the	students are
		believes that p (individually necessary and jointly sufficient conditions).	Students will	core concepts and	aware of
			demonstrate	methods of	where to find
		Issues with the tripartite view including:	knowledge and	philosophy, including	support
		the conditions are not individually necessary	understanding of the	through the use of	materials -
		the conditions are not sufficient – cases of lucky true beliefs (including Edmund	core concepts and	philosophical	Google
		Gettier's original two counter examples):	methods of philosophy,	analysis.	Classroom, &
			including through the		AQA website
		Responses:	use of philosophical	AO2: Analyse and	
		alternative post-Gettier analyses/definitions of knowledge including:	analysis.	evaluate	
		strengthen the justification condition (ie infallibilism)		philosophical	
		add a 'no false lemmas' condition (J+T+B+N)	They will also be able	arguments to form	
		replace 'justified' with 'reliably formed' (R+T+B) (ie reliabilism)	to analyse and evaluate	reasoned	
		replace 'justified' with an account of epistemic virtue (V+T+B).	philosophical	judgements.	
			arguments to form		
		Perception as a source of knowledge	reasoned judgements.	Students will be able	
				to answer any of the	
		Direct realism - The immediate objects of perception are mind-independent		4 different types of	
		objects and their properties		exam question (3, 5,	



Philosophy A Level KS5 Curriculum Map 2022-23	12 and 25 marks) for
Issues including:	any topic
the argument from illusion	
the argument from perceptual variation	
the argument from hallucination	
the time-lag argument	
and responses to these issues.	
Indirect realism - The immediate objects of perception are mind-dependent	
objects (sense-data) that are caused by and represent mind-independent	
objects.	
John Locke's primary/secondary quality distinction.	
Issues including:	
the argument that it leads to scepticism about the existence of	
mind-independent objects.	
the argument that it leads to scepticism about the nature of mind-independent	
objects.	
Responses including:	
Locke's argument from the involuntary nature of our experience	
the argument from the coherence of various kinds of experience, as developed	
by Locke and Catharine Trotter Cockburn (attrib)	
Bertrand Russell's response that the external world is the 'best hypothesis'	
the argument from George Berkeley that we cannot know the nature of	
mind-independent objects because mind-dependent ideas cannot be like	
mind-independent objects.	
Berkeley's Idealism - The immediate objects of perception (ie ordinary objects	
such as tables, chairs, etc) are mind-dependent objects.	
Arguments for idealism including Berkeley's attack on the primary/secondary	



arguments)

and issues with these responses.

for	Philosophy A Level KS5 Curriculum Map 2022-23		
	Issues including: arguments from illusion and hallucination idealism leads to solipsism problems with the role played by God in Berkeley's Idealism (including how can		
	Berkeley claim that our ideas exist within God's mind given that he believes that God cannot feel pain or have sensations?) and responses to these issues.  Reason as a source of knowledge		
	Innatism - Arguments from Plato (ie the 'slave boy' argument) and Gottfried Leibniz (ie his argument based on necessary truths).  Empiricist responses including:		
	Locke's arguments against innatism the mind as a 'tabula rasa' (the nature of impressions and ideas, simple and complex concepts) and issues with these responses.		
	The intuition and deduction thesis - The meaning of 'intuition' and 'deduction' and the distinction between them. René Descartes' notion of 'clear and distinct ideas'. His cogito as an example of an a priori intuition. His arguments for the existence of God and his proof of the external world as examples of a priori deductions.		
	Empiricist responses including: responses to Descartes' cogito responses to Descartes' arguments for the existence of God and his proof of the external world (including how Hume's Fork might be applied to these		



ortism	Philosophy A Level KS5 Curriculum Map 2022-23			
	The limits of knowledge  Particular nature of philosophical scepticism and the distinction between philosophical scepticism and normal incredulity.  The role/function of philosophical scepticism within epistemology The distinction between local and global scepticism and the (possible) global application of philosophical scepticism  Descartes' sceptical arguments (the three 'waves of doubt')  Responses to scepticism: the application of the following as responses to the challenge of scepticism:  Descartes' own response empiricist responses (Locke, Berkeley and Russell) reliabilism.			
Moral Philosophy	Normative ethical theories The meaning of good, bad, right, wrong within each of the three approaches specified below Similarities and differences across the three approaches specified below  Utilitarianism  The question of what is meant by 'utility' and 'maximising utility', including: Jeremy Bentham's quantitative hedonistic utilitarianism (his utility calculus) John Stuart Mill's qualitative hedonistic utilitarianism (higher and lower pleasures) and his 'proof' of the greatest happiness principle non-hedonistic utilitarianism (including preference utilitarianism) act utilitarianism and rule utilitarianism.	Recognising Inductive & Deductive arguments.  How to construct an argument  How to criticise an argument  Students will demonstrate knowledge and	The exams will measure how students have achieved the following assessment objectives.  AO1: Demonstrate knowledge and understanding of the core concepts and methods of philosophy, including	Ensure students a accessing textbook  Discuss issues  Ensure students a aware of where to support



fortism	Philosophy A Level KS5 Curriculum Map 2022-23			
	Issues, including: whether pleasure is the only good (Nozick's experience machine) fairness and individual liberty/rights (including the risk of the 'tyranny of the majority') problems with calculation (including which beings to include) issues around partiality whether utilitarianism ignores both the moral integrity and the intentions of the individual.  Kantian Deontological Ethics  Immanuel Kant's account of what is meant by a 'good will'. The distinction between acting in accordance with duty and acting out of duty. The distinction between hypothetical imperatives and categorical imperatives. The first formulation of the categorical imperative (including the distinction between a contradiction in conception and a contradiction in will). The second formulation of the categorical imperative.  Issues, including: clashing/competing duties not all universalisable maxims are distinctly moral; not all non-universalisable maxims are immoral the view that consequences of actions determine their moral value Kant ignores the value of certain motives, eg love, friendship, kindness morality is a system of hypothetical, rather than categorical, imperatives (Philippa Foot).  Aristotelian virtue ethics  'The good' for human beings: the meaning of Eudaimonia as the 'final end' and the relationship between Eudaimonia and pleasure.	core concepts and methods of philosophy, including through the use of philosophical analysis.  They will also be able to analyse and evaluate philosophical arguments to form reasoned judgements.	philosophical analysis. AO2: Analyse and evaluate philosophical arguments to form reasoned judgements.  Students will be able to answer any of the 4 different types of exam question (3, 5, 12 and 25 marks) for any topic	Google Classroom, & AQA website



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The function argument and the relationship between virtues and function. Aristotle's account of virtues and vices: virtues as character traits/dispositions; the role of education/habituation in the development of a moral character; the skill analogy; the importance of feelings; the doctrine of the mean and its application to particular virtues.

Moral responsibility: voluntary, involuntary and non-voluntary actions. The relationship between virtues, actions and reasons and the role of practical reasoning/practical wisdom.

Issues including:

whether Aristotelian virtue ethics can give sufficiently clear guidance about how to act

clashing/competing virtues

the possibility of circularity involved in defining virtuous acts and virtuous persons in terms of each other

whether a trait must contribute to Eudaimonia in order to be a virtue; the relationship between the good for the individual and moral good.

### **Applied ethics**

Students must be able to apply the content of Normative ethical theories and meta-ethics to the following issues:

stealing

simulated killing (within computer games, plays, films etc)

eating animals

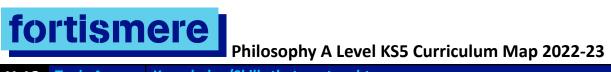
telling lies.

### **Meta-ethics**

The origins of moral principles: reason, emotion/attitudes, or society. The distinction between cognitivism and non-cognitivism about ethical language.



Error Theory (cognitivist) - Mackie Emotivism (non-cognitivist) – Ayer Prescriptivism (non-cognitivist) – Richard Hare  Issues that may arise for the theories above, including: whether anti-realism can account for how we use moral language, including moral reasoning, persuading, disagreeing etc.
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Yr13 (KS5)	Topic Area	Knowledge/Skills that are taught	Knowledge/Skills revisited	What does good look like?	Resources/s upport at home
	Metaphysics of God	The concept and nature of 'God'  God's attributes:God as omniscient, omnipotent, supremely good (omnibenevolent), and the meaning(s) of these divine attributes competing views on such a being's relationship to time, including God being timeless (eternal) and God being within time (everlasting).  arguments for the incoherence of the concept of God including: the paradox of the stone the Euthyphro dilemma the compatibility, or otherwise, of the existence of an omniscient God and free human beings.  Arguments relating to the existence of God  For the arguments below, students should pay particular attention to nuances in the logical form of the arguments (deductive, inductive etc), the strengths of the conclusions (God does exist, God must exist etc) and the nature of God assumed or defended by the argument.  Ontological arguments - St Anselm's ontological argument.  Descartes' ontological argument.  Norman Malcolm's ontological argument.  Issues that may arise for the arguments above, including:  Gaunilo's 'perfect island' objection  Empiricist objections to a priori arguments for existence  Kant's objection based on existence not being a predicate.	Recognising Inductive & Deductive arguments.  How to construct an argument  How to criticise an argument  Students will demonstrate knowledge and understanding of the core concepts and methods of philosophy, including through the use of philosophical analysis.  They will also be able to analyse and evaluate philosophical arguments to form reasoned judgements.	The exams will measure how students have achieved the following assessment objectives.  AO1: Demonstrate knowledge and understanding of the core concepts and methods of philosophy, including through the use of philosophical analysis. AO2: Analyse and evaluate philosophical arguments to form reasoned judgements.  Students will be able to answer any of the 4 different types of exam question (3, 5, 12 and 25 marks) for any topic	Ensure students are accessing the textbook  Discuss issues  Ensure students are aware of where to find support materials - Google Classroom, & AQA website



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Teleological/design arguments -		
The design argument from analogy (as presented by Hume).		
William Paley's design argument: argument from spatial order/purpose.		
Richard Swinburne's design argument: argument from temporal		
order/regularity.		
Issues that may arise for the arguments above, including:		
Hume's objections to the design argument from analogy		
the problem of spatial disorder (as posed by Hume and Paley)		
the design argument fails as it is an argument from a unique case (Hume)		
whether God is the best or only explanation.		
Cosmological arguments -		
The Kalām argument (an argument from temporal causation).		
Aquinas' 1st Way (argument from motion), 2nd Way (argument from atemporal		
causation) and 3rd way (an argument from contingency).		
Descartes' argument based on his continuing existence (an argument from		
causation).		
Leibniz's argument from the principle of sufficient reason (an argument from		
contingency).		
Issues that may arise for the arguments above, including:		
the possibility of an infinite series		
Hume's objection to the 'causal principle'		
the argument commits the fallacy of composition (Russell)		
the impossibility of a necessary being (Hume and Russell).		
The Problem of Evil		
Whether God's attributes can be reconciled with the existence of evil.		
The nature of moral evil and natural evil.		
The logical and evidential forms of the problem of evil.		
Responses to these issues and issues arising from these responses, including:		
the Free Will Defence (including Alvin Plantinga)		
soul-making (including John Hick).		



	Religious language			
	The distinction between cognitivism and non-cognitivism about religious language.  The empiricist/logical positivist challenges to the status of metaphysical (here, religious) language: the verification principle and verification/falsification (Ayer).  Hick's response to Ayer (eschatological verification) and issues arising from that response.  Further responses: the 'University Debate' Anthony Flew on falsification (Wisdom's 'Gardener')  Basil Mitchell's response to Flew (the Partisan) Hare's response to Flew (bliks and the lunatic) and issues arising from those responses.			
Metaphysics of Mind	What do we mean by 'mind'?	Recognising Inductive & Deductive	The exams will measure how	Ensure students are
Or Willia	Features of mental states:	arguments.	students have	accessing the
	All or at least some mental states have phenomenal properties		achieved the	textbook
	Some, but not all, philosophers use the term 'qualia' to refer to these	How to construct an	following assessment	
	properties, where 'qualia' are defined as 'intrinsic and non-intentional	argument	objectives.	Discuss
	phenomenal properties that are introspectively accessible'			issues
	All or at least some mental states have intentional properties (ie intentionality).	How to criticise an	AO1: Demonstrate	
		argument	knowledge and	Ensure
	Substance dualism		understanding of the	students are
	National and and and anti-denti-salts be discounts and a discount of heading	Students will	core concepts and	aware of
	Minds exist and are not identical to bodies or to parts of bodies.	demonstrate	methods of	where to find
	The indivisibility argument for substance dualism (Descartes).	knowledge and understanding of the	philosophy, including through the use of	support materials -
	Responses, including:	core concepts and	philosophical	Google
	the mental is divisible in some sense	methods of philosophy,	analysis.	Classroom, 8
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The conceivability argument for substance dualism (expressed without	use of philosophical	AO2: Analyse and
reference to God) (Descartes).	analysis.	evaluate
Responses including:		philosophical
mind without body is not conceivable	They will also be able	arguments to form
what is conceivable may not be metaphysically possible	to analyse and evaluate	reasoned
what is metaphysically possible tells us nothing about the actual world.	philosophical arguments to form	judgements.
Issues facing substance dualism, including:	reasoned judgements.	Students will be able
The problem of other minds		to answer any of the
Responses including:		4 different types of
the argument from analogy		exam question (3, 5,
the existence of other minds is the best hypothesis.		12 and 25 marks) for
Dualism makes a "category mistake" (Gilbert Ryle)		any topic
the conceptual interaction problem (as articulated by Elisabeth, Princess of		
Bohemia)		
the empirical interaction problem.		
Physicalist theories		
Physicalism		
Everything is physical or supervenes upon the physical (this includes properties, events, objects and any substance(s) that exist).		
Philosophical behaviourism		
'Hard' behaviourism: all propositions about mental states can be reduced without loss of meaning to propositions that exclusively use the language of physics to talk about bodily states/movements (including Carl Hempel).		
'Soft' behaviourism: propositions about mental states are propositions about behavioural dispositions (ie propositions that use ordinary language) (including Gilbert Ryle).		



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Issues including: dualist arguments applied to philosophical behaviourism the distinctness of mental states from behaviour (including Hilary Putnam's 'Super-Spartans' and perfect actors) issues defining mental states satisfactorily due to (a) circularity and (b) the multiple realisability of mental states in behaviour the asymmetry between self-knowledge and knowledge of other people's mental states.		
Mind-brain type identity theory		
All mental states are identical to brain states ('ontological' reduction) although 'mental state' and 'brain state' are not synonymous (so not an 'analytic' reduction).		
Issues including: dualist arguments applied to mind-brain type identity theory issues with providing the type identities (the multiple realisability of mental states).		
Eliminative materialism		
Some or all common-sense ("folk-psychological") mental states/properties do not exist and our common-sense understanding is radically mistaken (as defended by Patricia Churchland and Paul Churchland).		
Issues including: our certainty about the existence of our mental states takes priority over other considerations folk-psychology has good predictive and explanatory power (and so is the best hypothesis) the articulation of eliminative materialism as a theory is self-refuting.		



Functionalism	
All mental states can be characterised in terms of functional roles which can be multiply realised.	
Issues, including:	
the possibility of a functional duplicate with different qualia (inverted qualia)	
the possibility of a functional duplicate with no mentality/qualia (Ned Block's China thought experiment)	
the 'knowledge'/Mary argument can be applied to functional facts (no amount	
of facts about function suffices to explain qualia).	
Property dualism	
There are at least some mental properties that are neither reducible to nor supervenient upon physical properties.	
supervenient upon physical properties.	
The 'philosophical zombies' argument for property dualism (David Chalmers).	
Responses including:	
a 'philosophical zombie'/a 'zombie' world is not conceivable what is conceivable may not be metaphysically possible	
what is metaphysically possible tells us nothing about the actual world.	
The 'knowledge/Mary' argument for property dualism (Frank Jackson).	
Responses including:	
Mary does not gain new propositional knowledge but does gain ability knowledge (the 'ability knowledge' response).	
Mary does not gain new propositional knowledge but does gain acquaintance	
knowledge (the 'acquaintance knowledge' response).	
Mary gains new propositional knowledge, but this is knowledge of physical	
facts that she already knew in a different way (the 'New Knowledge / Old Fact' response).	



fortismere Philosophy A Level KS5 Curriculum Map 2022-23				
	Issues facing epiphenomenalist dualism, including:  the challenge posed by introspective self-knowledge the challenge posed by the phenomenology of our mental life (ie as involving causal connections, both psychological and psycho-physical) the challenge posed by natural selection/evolution. Physicalist theories			