



Curriculum Map

Subject: Philosophy – Metaphysics of Mind

Year Group: Year 13

Minds exist and are not identical to bodies or to parts of bodies. The indivisibility argument for substance dualism (Descartes). Responses, including: • the mental is divisible in some sense • not everything thought of as physical is divisible. The conceivability argument for substance dualism (expressed without reference to God) (Descartes). Responses including: • mind without body is not conceivable • what is conceivable may not be metaphysically possible what is metaphysically possible tells us nothing about the actual world operty dualism

There are at least some

mental properties that

are neither reducible to

nor supervenient upon

physical properties.

connections, both psychological and psycho-physical)

• the challenge posed by natural selection/evolution

Revision - preparing for Mock exam on Dualism

• 'Soft' behaviourism: propositions about mental states are propositions about behavioural dispositions (ie propositions that use ordinary language) (including Gilbert Ryle).

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

("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.

functional facts (no amount of facts about function suffices to explain qualia).

Revision / Examination Preparation

- To
 understand
 the
 requirements
 of answering
 an
 examination
 paper
 successfully
- To revise key content from all Modules

The 'philoso	phical	states.		
zombies' arg	gument for			
property du	alism (David			
Chalmers).				
Responses in	ncluding:			
• a 'philosop	phical			
zombie'/a 'z	ombie' world			
is not conce	ivable			
• what is co	nceivable may			
not be meta	physically			
possible				
• what is me	etaphysically			
possible tell	s us nothing			
about the ad	ctual world.			
The 'knowle	edge/Mary'			
argument fo	or property			
dualism (Fra	ank Jackson).			
Responses i	ncluding:			
Mary does	s not gain new			
propositiona	al knowledge			
but does gai	n ability			
knowledge (the 'ability			
knowledge'	response).			
Mary does	s not gain new			
propositiona	al knowledge			
but does gai	n			
acquaintanc	e knowledge			
(the 'acquai	ntance			
knowledge'	response).			
Mary gains	s new			
propositiona	al knowledge,		 	

	but this is knowledge of physical facts that she already knew in a different way (the 'New Knowledge / Old Fact' response).					
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 counter-examples) – AO2 skills To be able to draw links between theories across all modules. To accurately apply the correct content knowledge to examination questions. 	 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 counter-examples) – AO2 skills To be able to draw links between theories across all modules. To accurately apply the correct content knowledge to examination questions. 	 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 counter-examples) – AO2 skills To be able to draw links between theories across all modules. To accurately apply the correct content 	 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 counter-examples) – AO2 skills To be able to draw links between theories across all modules. To accurately apply the correct content knowledge to examination 	- To use mark schemes to support independent revision and examination question practice - To self-assess individual progress according to feedback given by the teacher - To reACT to feedback given by the teacher and improve areas of work	

Key Questions	 What is the mind? What is the explanatory gap? Is the mind separate from the body? What is consciousness? What are the properties or qualities of the mind? What is substance dualism? Is Descartes successful in proving substances dualism using the indivisibility and conceivability argument What is qualia? What is a philosophical zombie? Is Chalmers Zombie argument successful? 	 If dualism is correct how does the non physical mind interact with the physical body? What are the issues facing interactionist dualism and are they fatal? What is epiphenomenalism and can it explain interaction? What is the problem of other minds, and can it be successfully responded to? 	knowledge to examination questions. What is Physicalism? What is an analytical reduction? What is hard behaviourism? What are the issues with hard behaviourism? What is soft behaviourism? What does Ryle mean by a hypothetical disposition? Can talk of mental states be reduced without remainder to behaviour	- What is an ontological reduction and how is it different to an analytical reduction? - What is MBTIT? - How could talk of mental states be reduced to brain states? - Is MBTIT a successful way of understanding the mind? - What is folk psychology? - Is it reasonable to argue that all talk of mental states could one day be elminated?	- What are the modules that will be included in the A level examination? - How many marks is the paper out of? - What are the four different types of question that I might be asked? - What are my areas of strength? - Which areas have I shown
	 What is a philosophical zombie? Is Chalmers Zombie argument successful? What is the knowledge argument from Jackson and is it 		mental states be reduced without remainder to	could one day be	areas of strength?
	successful? -				- Which type of question did I

					find most difficult? - What are my two targets to improve?	
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	'Substance Dualism' end of theme assessment (five questions)	'Issues with Dualism' end of theme assessment (five questions)	Y13 – Mock examinations Behaviourism end of theme assessment	'Physicalism' end of theme assessment (five questions)	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.	Development in communication/ literacy skills, evaluation and tolerance.

Enrichment	Key teachings Enrichment	Key teachings Enrichment	Key teachings	Key teachings	Revision sessions	Revision sessions
			Enrichment	Enrichment		

Assessment objective weightings for A-level Philosophy

Assessment objectives (AOs)	Component weightings (approx %)		Overall weighting (approx %)	
	Paper 1	Paper 2		
AO1	30	30	60	
AO2	20	20	40	
Overall weighting of components	50	50	100	

Assessment weightings

The marks awarded on the papers will be scaled to meet the weighting of the components. Students' final marks will be calculated by adding together the scaled marks for each component. Grade boundaries will be set using this total scaled mark. The scaling and total scaled marks are shown in the table below.

Component	Maximum	Scaling	Maximum
	raw mark	factor	scaled
			mark