Aims and Rationale

At some point in their lives, almost everyone finds themselves thinking about deep and difficult questions concerning what they should believe and how they should behave. They find themselves wondering how they can know what kinds of thing are true; who and what they can trust; what happens after they die; whether there is a God; why the Universe is here at all; how they can be a better person and whether their cat has a soul. The moment people start thinking about issues like these, they start to do Philosophy and Ethics.

In the HGS Philosophy and Ethics department, we cannot give you certain answers to these questions. What we can do though is show you what other interesting thinkers have believed about these questions, teach you how to think clearly about their ideas, and help you develop your own personal answers to these deep and important questions.

Curriculum Content

A full breakdown of our curriculum can be found <u>here</u>.

How we assess at Key Stage 3

At Hitchin Girls' School our curriculum is our progress model. Students benefit from a broad, diverse and challenging curriculum which increases in difficulty and challenge as students progress through the school. The expectation is that all students meet our curriculum at their relevant age range and as such meet the minimum of the secure descriptors below. Those working at an advancing level are working above, while those excelling are consistently working at a level far above their age range.



Secure	Developing
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Explaining	 Students can correctly define the concept in question. Students can state some facts about the issue, without these being contextualised or linked. 	 Students' answers whilst explaining make reference to one or two of our explaining questions. Students opt for the most accessible explaining questions at each opportunity. A limited set of relevant propositional facts are present in answers. 	 Students' answers whilst explaining make reference to a limited set of explaining questions. Students occasionally opt for more challenging explaining questions when given the opportunity. Answers include a range of relevant propositional facts on an issue in their answer. Students can provide a clear account of why someone might agree or approve of an issue; or what experiencing it might be like. Students can provide a basic account of why someone might agree or approve of an issue; or what experiencing it might be like. Students can provide a basic account of why someone might agree or approve of an issue; or what experiencing it might be like. Students can provide a basic explanation of how an issue, idea or event might make someone feel or behave; understand the world or grow as a person. 	 Students' answers whilst explaining make reference to a range of explaining questions. Students often opt to challenge themselves with more difficult explaining questions. Answers include a thorough description of the relevant facts. Students can provide a detailed account of why someone might agree or approve of an issue; or what experiencing it might be like. Students can provide a clear explanation of how an issue, idea or event might make someone feel or behave; understand the world or grow as a person. Students occasionally show an awareness of why a diversity of views exist on an issue, or of how an issue, idea or event might make someone feel or behave; Students occasionally show an awareness of why a diversity of views exist on an assue, or of how an issue, idea or event might make someone feel or behave; Students might show an awareness of why a diversity of views exist on an issue.





 Students state their own opinion when evaluating. Students give a single, basic reason in favour of their own opinion. Students ofter points of view might exist on the issue. Students can offer a basic response to challenges to their own opinion. Students can support of their own opinion. Students and the stores to their own opinion. 					188
	Evaluating	 Students club their own opinion when evaluating. Students give a single, basic reason in favour of their own opinion. Students show an awareness that other points of view might exist 	 make reference to only one or two of our evaluating questions. Students opt for the most accessible evaluating questions at each opportunity. Students typically offer few, basic reasons in support of their own opinions on why something: might be good or true. Students can offer a basic response to challenges to their 	 to a limited set of evaluating questions. Students occasionally opt for more challenging evaluating questions when given the opportunity. Students typically offer clear reasons in support of their own opinions on why something: might be good or true; might help someone understand the world or grow as a person; or might improve someone morally. Students can give a clear response to challenges to 	 to a range of evaluating questions. Students often opt to challenge themselves with more difficult evaluating questions. Students typically offer a range of clear reasons in support of their own opinions on why something: might be good or true; might help someone understand the world or grow as a person; or might improve someone morally. Students can give a detailed response to challenges to their own opinion. Students can support their opinion on whether something would be



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					•	Students might express
						an opinion on different
						interpretations of an issue.