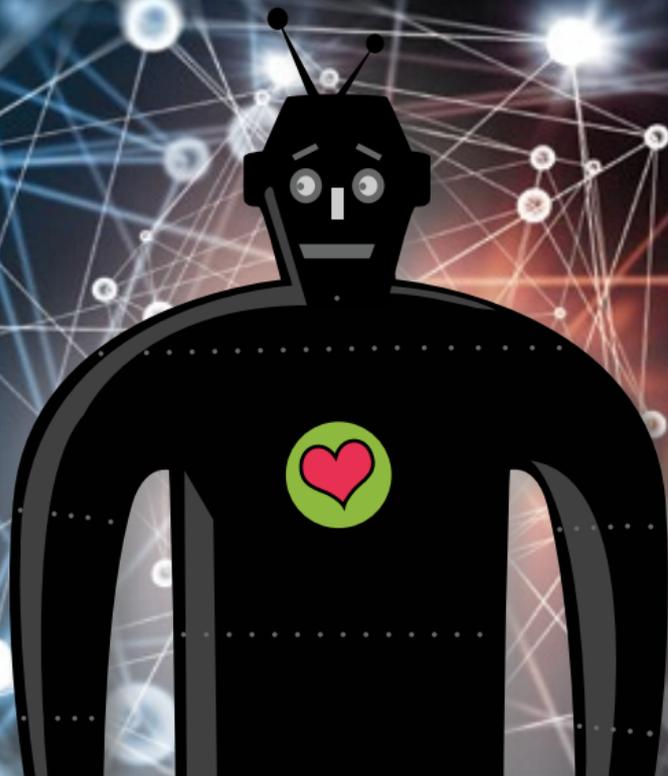


Epistemic Insight

EPISTEMIC INSIGHT AND BIG QUESTIONS

- Can a robot be a good friend?
- What strategies can help us to care for our planet?
- Does artificial life exist?
- What does it mean to be in good health?
- Is there any evidence for a multiverse?



www.epistemicinsight.com



Epistemic Insight

The **Epistemic Insight Initiative** is a response to gaps, misperceptions and confusion in young people's reasoning when they talk about ways to ask and explore Big Questions that bridge science and religion.

New research is taking place across a network of higher education institutions with teachers, trainee teachers and school students. We aim to create strategies that can deepen students' curiosity about Big Questions and give them greater insight into the nature of knowledge and the different ways that science and religion can interact. The Initiative is led by the LASAR (Learning about Science and Religion) Research Centre at Canterbury Christ Church University.

Principal Investigator: Professor Berry Billingsley
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OUR 2020 CONFERENCE

Science, Religion and Big Questions: What are the Big Questions for school students and young adults – and how can we help them to explore them?

The LASAR Research Centre at Canterbury Christ Church University and the OARS project at the University of Oxford are calling for research papers that help to characterise young people's curiosity about Big Questions and / or discuss strategies to help them to make progress with these questions. Papers will be organised into topical themes – which are envisaged to be: ways to keep the planet safe, communication in a multicultural world, health and well being, artificial life, physics and the nature of reality, artificial intelligence and human-like machines.

22-23 June 2020

Department of Education, University of Oxford,

For more information visit www.epistemicinsight.com/?p=901

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