

Cambridge Physics Centre presents:

Space - so what?

Anu Ojha OBE, Director, National Space Academy, National Space Centre

Since the birth of the Space Age in 1957 with the launch of the world's first artificial satellite, the discoveries made through the applications of space science and engineering have changed humanity's perspective of our position in the Universe. But what difference has space science and technology made to our everyday lives? Has it really been worth all of the money spent? Could space science save us from the mass extinction of life on Earth? And what will British astronaut Tim Peake be doing on the International Space Station (ISS) during his six month mission there in 2015-

6pm on Tuesday 6th October 2015

Pippard Lecture Theatre, Cavendish Laboratory,

J J Thomson Avenue, Cambridge

Directions at <http://outreach.phy.cam.ac.uk/programme/cpc>

No need to book, just turn up

Sponsored by:



Cavendish
Laboratory

IOP Institute of Physics