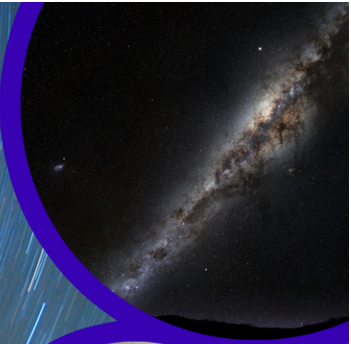
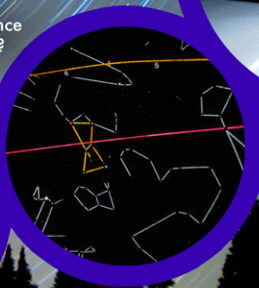


# The Inflativerse

The University of Nottingham's  
Inflatable Planetarium

The Inflativerse covers an exciting  
selection of educational topics:

- The sky at night
  - Phases of the Moon
  - Changing seasons
  - Light Pollution
  - Constellations
    - Ancient Greek mythology
    - Navigation by the stars
    - Our Galaxy, the Milky Way
    - Plate tectonics and Earth Science
    - How do I become a scientist?



We can deliver a range of educational and inspirational shows for children of ages 5-16. Prior consultation is available to tailor the programs to suit your curriculum. All our shows are presented by scientists working at the University of Nottingham, who can also talk about their research and career paths into science.

The Inflativerse must be set up indoors, is wheelchair accessible and can accommodate up to 20 people at a time. We require a minimum room height of 3.5m and a size of 6.4m x 6.4m, 2 power point sockets, and a teacher with a group of enthusiastic students!

[www.nottingham.ac.uk/astronomy/planetarium](http://www.nottingham.ac.uk/astronomy/planetarium)

hefce



The University of  
Nottingham

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For further information, enquiries, or to make a booking, please contact:  
[planetarium@nottingham.ac.uk](mailto:planetarium@nottingham.ac.uk)  
0115 951 5183  
[www.nottingham.ac.uk/astronomy/planetarium](http://www.nottingham.ac.uk/astronomy/planetarium)

The Inflativerse is run by the University of Nottingham, School of Physics and Astronomy. This project is sponsored by HEFCE, the Higher Education Funding Council for England through the Higher Education Innovation Fund & generous donations from Nottingham Alumni through the Annual Fund.

# The Inflativerse

Nottingham  
Astronomers on tour



The University of Nottingham's mobile planetarium is available FREE to schools in the Nottingham area to bring the sky into your classroom. It is an interactive and exciting experience, creating an ideal space for hands-on, minds-on activities!