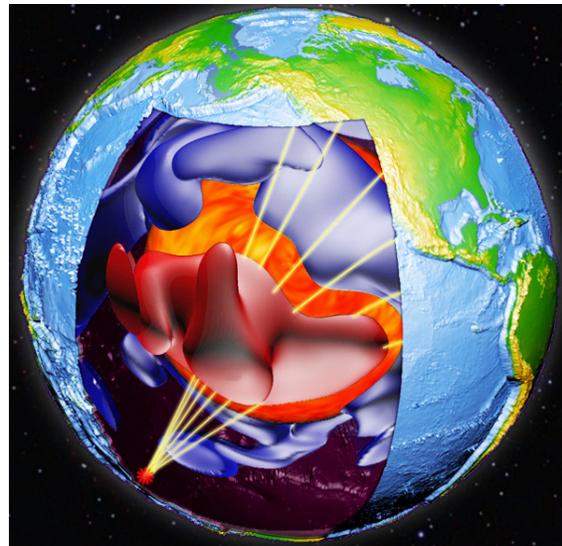


# A seismological journey to the centre of the Earth

Professor Ed Garnero  
of Arizona State University, USA

A free public lecture:  
Tuesday July 3rd at 19:00  
Rupert Beckett Lecture Theatre, University of Leeds

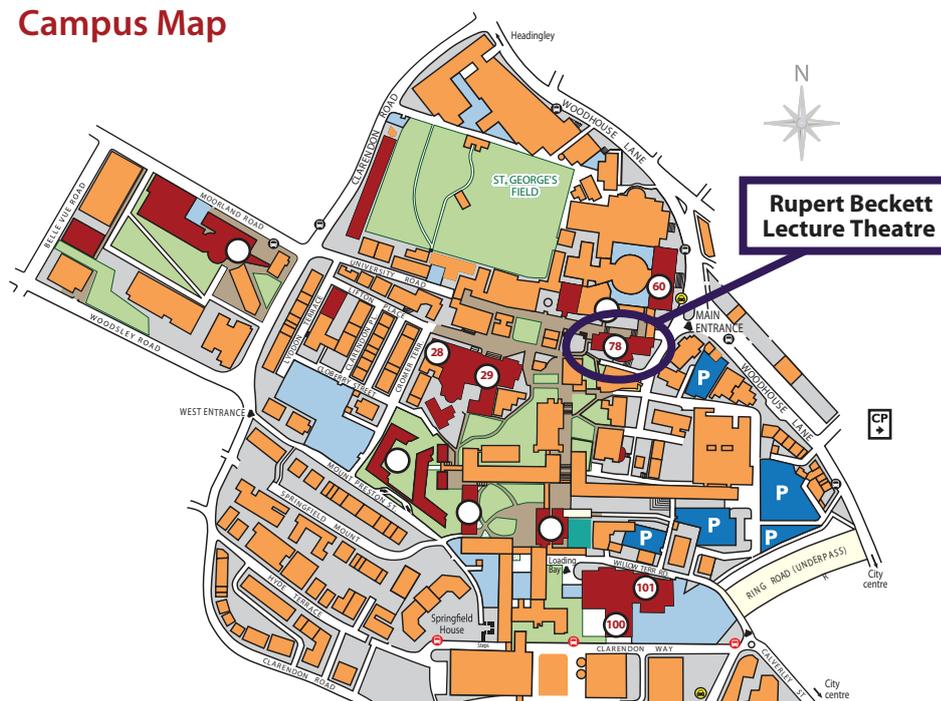


Ed Garnero will lead us on a journey deep into the Earth to discover the complex inner workings of our planet. We will see massive continental-sized structures sitting atop the molten fluid iron core. These deep mega-blobs appear to possess Earth's largest magma chambers, which may be the birthing place of plumes that result in large volcanoes at the surface. Our journey down will highlight a dynamic and complex planetary interior that has profound implications for shaping Earth's surface on which we live.

To find the University campus, visit  
<http://www.meetinleeds.co.uk/map.php>

Parking onsite is free after 6pm.  
Satnav users are recommended to use the street address  
Woodhouse Lane, Leeds, rather than the university postcode.

## University of Leeds Campus Map



### Car parks

- University visitors' car parks (limited access) 
- Other university car parks 
- Public multi-storey car park 

### Other useful information

- CityBus Stop  Bus Stop 
- Taxi Rank 
- Pedestrian Only Area 
- Lawns 

### KEY

- 19. Leeds University Business School (LUBS)
- 28. University House
- 29. Refectory
- 60. Parkinson Building
- 78. Rupert Beckett Lecture Theatre  
Michael Sadler Building
- 100. Conference Auditorium
- 101. Sports & Exhibition Centre/The Edge

For Further information please visit:  
<http://www.meetinleeds.co.uk/map.php>

Parking is free after 18.00, please follow signs to the University on  
Woodhouse Lane, Leeds LS2 9JT

