

Conference Highlights and Themes

If you want some help in planning your time at the Conference there are several themed days and sessions that provide a focused path through the programme.

Sessions within each theme are highlighted in the preview listings.

ASE Key Lectures are:

ASE Presidential Address,
given by Sir Alan Jones

ASE Science Education Lecture,
given by Professor Sir Alec Jeffreys, Department of Genetics, University of Leicester

ASE Primary Science Lecture and Primary Science Teaching Awards,
given by a Guest Speaker

Special Lectures supported by our partners:

Earth ESTA/ESEU Keynote Lecture:
Global Change, Past, Present and Future,
given by Professor Bob Spicer, Centre for Earth, Planetary, Space and Astronomical Research, The Open University

The John Lewis Lecture:
What's Going On in the Universe?
given by Dame Professor Jocelyn Bell Burnell, The Institute of Physics

The Nuffield Foundation Lecture:
Arabic Science and a Lost Age of Reason,
given by Professor Jim Al Khalili, University of Surrey

Wednesday 6 January

International day (see page 10 for further details)

Earth Science Programme Day 1

Thursday 7 January

Behavioural Science Focus

Data Harvest Programme Day 1

Earth Science Programme Day 2

Frontier Science sessions, given by University of Nottingham staff, running throughout the entire programme

Getting Practical Science Focus running throughout the Conference

Primary Focus Day 1

Royal Society of Chemistry Programme Day 1

Secondary National Strategy Programme Day 1

Friday 8 January

ASE/BERA Research Conference Day 1

Biology in the Real World Day

Data Harvest Programme Day 2

Earth Science Programme Day 3

Frontier Science sessions, given by University of Nottingham staff, running throughout the entire programme

Getting Practical Science Focus running throughout the Conference

NAIGS Focus

Primary Focus Day 2

Royal Society of Chemistry Programme Day 2

Science Opportunities in the East Midlands Focus

Secondary National Strategy Programme Day 2

Technicians' Focus

Saturday 9 January

ASE/BERA Research Conference Day 2

Data Harvest Programme Day 3

Earth Science Programme Day 4

Frontier Science sessions, given by University of Nottingham staff, running throughout the entire programme

Getting Practical Science Focus running throughout the Conference

Primary Focus Day 3

Royal Society of Chemistry Programme Day 3

Secondary National Strategy Programme Day 3

