- Jim Rowe JPL Mars Viking Project
- Widescreen Centre Telescope selection
- Nick Symantik **Astrophotography**
- David Smith *Highgate School* **Telescopes in Education**

- Matthew Hume Mobile Planetarium Observing from London
- Dr Helen Walker Rutherford Appleton Laboratory Stellar and Planetary Formation
- Carlos Pavesio How the eye works
- David Smith *Highgate School* **The Chandra X-ray Telescope**
- Dr.Peter Williams Queen Mary College University of London The Big Bang
- Mark Jacobs Popular Misconceptions in Astronomy
- Christina Brooks The Universe: Unsolved mysteries
- David Smith *Highgate School* **The Wright Brothers**

- Jerry Workman Mars Global Surveyor + Iceland Ring of Fire Eclipse
- Stuart Hall *Beagle 2* Mars Beagle mission
- David Smith *Highgate School* The Transit of Venus
- Dr.Peter Williams *Queen Mary College* **Supernova**
- Roger O'Brien Workers Education Authority Relativity
- Professor Carl Murray Queen Mary College, Cassini Mission
- David Smith *Highgate School* Christiaan Huygens

- David Smith *Highgate School* **Titan**
- Dr.Peter Williams *Queen Mary College* **Neutrinos in Astronomy**
- Peter Gill Eastbourne Astronomical Society The Moon
- David Smith Highgate School Wilhelm Tempel and the Deep Impact Mission
- Roger O'Brien Workers Education Authority Black Holes
- David Smith *Highgate School* General Relativity and the 1919 Eclipse

- Dr.Peter Williams *Queen Mary College* Stellar Evolution
- Dr.Carolin Crawford Institute of Astronomy Fantastic and Fascinating Nebulae
- Nick King Eclipse photography
- David Smith *Highgate School* **Double pulsars**
- Roger O'Brien Workers Education Authority SMART 1 A slow boat to Luna
- David Smith *Highgate School* **Pluto**

- Chris Lintott BBC Sky at Night Bang? What we know and what we don't know about the Universe
- David Smith Highgate School McNaught ventured McNaught gained -The Tale of a comet
- Giles Davison Astronomical Footprints
- Matthew Hume Inflatable Planetarium
- Mark Jacobs Creationism and Astronomy
- Roger O'Brien **Exoplanets**
- October
- David Smith *Highgate School* **50 years of Space travel**
- November
- Giles Davison Astronomical Clocks

- January Astronomy Quiz Night
- February Ed Zanders Astrophotography in the 21st Century
- March Dr Helen Walker (*Rutherford Appleton Laboratory*) Using Satellites to Explore Planets
- April David Smith (*Highgate School*)– The Stereo Mission
- May Grahame Innes Quantum Eventuality Theory
- June David Smith (by invitation. Not an official HGSAS talk) The Tunguska Event
- June official meeting Observing evening
- September Dr Maggie Aderin (BBC) Climate change what Space can teach us about Planet Earth
- October Professor David Price Magnetism in the Solar System
- November Roger O'brien Water on Mars
- December Christmas party

- January Dr Dominic Hezel (NHM) Meteorites
- February Astronomy Quiz Night
- March David Smith (*Highgate School)* Galileo
- April Grahame Innes Quantum Eventuality Theory Predictions
- May Peter Gill TheMoon
- June Professor Malcolm Maclaren Cosmology
- September Dr Roberto Trotta Dark Energy
- October Jeffrey Lerman Polyvivens The origin of Life
- November Giles Davison The astronomical library collected by Dr Johannes Haeringshauser (1603-42)
- December Christmas party