

# Welcome to our “Black Holes” Special Open Night

## Science Learning Centre (main building)

### Talks

18:45 Dr. Marc Sarzi: Tiny and Huge Black Holes - a Kid’s Quiz  
19:15 Dr. Marc Sarzi: Black Holes: Nature most powerful engines  
20:15 Dr. Marc Sarzi: Tiny and Huge Black Holes - a Kid’s Quiz  
20:45 Dr. Marc Sarzi: Black Holes: Nature most powerful engines

**HD Planetarium:** shows at 6:05, 6:25, 6:45, 7:05 .... till 10:05. Go upstairs and grab a ticket !!!

**Inflatable planetarium:** just queue downstairs, more tailored to kids

**Labs:** Model a Black Hole, IR camera and SMBHs, Herts Astronomy Group

**Computer Activities:** Journey the a Black Hole, The LIGO Black-Hole Hunter Game

### Observatory (outside -- follow map on the back)

Take a short 5min walk to the telescopes, following on the illuminated path (see map at the back)

### Telescopes & their targets:

Hough Telescope	M81
Kitchin Telescope	M31
Marsh Telescope	Venus/Mars/Uranus
Robert Priddey Telescope	Crab Nebula

**Patrick Moore Rotunda:** Radio Astronomy Show (every 20 min)

**Hertfordshire Astronomy Group:** Telescope Display and Observations

# Welcome to our “Black Holes” Special Open Night

## Science Learning Centre (main building)

### Talks

18:45 Dr. Marc Sarzi: Tiny and Huge Black Holes - a Kid’s Quiz  
19:15 Dr. Marc Sarzi: Black Holes: Nature most powerful engines  
20:15 Dr. Marc Sarzi: Tiny and Huge Black Holes - a Kid’s Quiz  
20:45 Dr. Marc Sarzi: Black Holes: Nature most powerful engines

**HD Planetarium:** shows at 6:05, 6:25, 6:45, 7:05 .... till 10:05. Go upstairs and grab a ticket !!!

**Inflatable planetarium:** just queue downstairs, more tailored to kids

**Labs:** Model a Black Hole, IR camera and SMBHs, Herts Astronomy Group

**Computer Activities:** Journey the a Black Hole, The LIGO Black-Hole Hunter Game

### Observatory (outside -- follow map on the back)

Take a short 5min walk to the telescopes, following on the illuminated path (see map at the back)

### Telescopes & their targets:

Hough Telescope	M81
Kitchin Telescope	M31
Marsh Telescope	Venus/Mars/Uranus
Robert Priddey Telescope	Crab Nebula

**Patrick Moore Rotunda:** Radio Astronomy Show (every 20 min)

**Hertfordshire Astronomy Group:** Telescope Display and Observations

