
Welcome to Bayfordbury, this is your ticket for this evening

Science Learning Centre (main building – activities upstairs)

Talks

6:30 pm: Hunting for extra-solar planets at the University of Hertfordshire, by Dr David Pinfield

7.15 pm: Prospects for finding life on other worlds, by Dr. Phil Lucas

8:00 pm: Hunting for extra-solar planets at the University of Hertfordshire, by Dr David Pinfield

8.45 pm: Prospects for finding life on other worlds, by Dr. Phil Lucas

9.30 pm: Prospects for finding life on other worlds, by Dr. Phil Lucas

Planetarium (shows at 6:10, 6:30, 6:50, 7:10 till 9:30 – Please take a ticket at the reception desk)

Lab Activities – Exo-planet displays and computer experiments, Hertford Astronomy Group

Downstairs in the café, food & refreshments are available.

Observatory (outside -- follow map on the back)

It's a 5 minutes walk to the telescopes. Please stay on the illuminated path!!!

The main telescopes are pointing as follows:

Jupiter	Video Imaging Telescope (36cm)
Jupiter	Ian Nicolson Telescope (40cm)
M31 Andromeda Galaxy	Kitchin Telescope (36cm)
M57 Ring Nebula	Marsh Telescope (50cm)
M11 and M34 Open Clusters	14 inch
M13 and M15 Globular Clusters	Meade
Beta Cyg Double Star	New Meade

There is a demonstration of the radio telescope in the Patrick Moore building (rotunda building)

Any comments please email bayfordbury@herts.ac.uk , bookings for future events at <http://bayfordbury.stca.herts.ac.uk> , and we are now on facebook (look for Bayfordbury Observatory)!

Stay on the road, and keep clear of the moors...

