Welcome to Bayfordbury, this is your ticket for this evening

Science Learning Centre (main building – activities upstairs)

Talks & Movie

6:30 pm: The Herschel Infrared Space Telescope by Dr. Chris North 7.15 pm: The Starry Messanger, presented by Dr. Bob Chapman

8:00 pm: What UH astronomers will do with Herschel by Dr. Matt Jarvis 8:45 pm: The Herschel Infrared Space Telescope by Dr. Chris North

Planetarium (shows at 6:10, 6:30, 6:50 -- 7:20, 7:40, 8:00 -- 8:50, 9:10, 9:30, 9:50) Activities - Top Trumps, Computer Astronomy, Astrophotography, Hertford Astronomy Group

Downstairs in the café, food & refreshments are available.

Observatory

The minibus leaves the SLC for the telescopes approximately every 15 mins or you may walk the 5 mins to the telescopes staying on the path and avoiding the minibus. There is a range of equipment available for guided use. The main telescopes are pointing as follows:

Video Imaging Telescope (36cm)

M1 Crab Nebular Kitchin Telescope (36cm) M42 Orion Nebula Marsh Telescope (50cm)

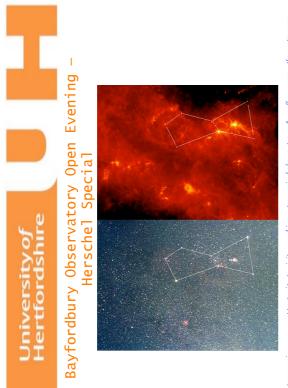
M82 Starburst Galaxy 14 inch

Eskimo Nebula Ian Nicolson Telescope (40cm)

M35 Open Cluster Meade

There is a demonstration of the radio telescope in the Patrick Moore building (rotunda building, shows at 6:10, 6:40, 7:10, 7:40 -- 8:30, 9:00, 9:30)

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)!



related activities the evening will include the

In the 5th March the open evening will focus on the UK's involvement in the Herschel Space Observatory in the night sky as well as the chance to speak with real

and better understand the ictures taken at different Herschel wavelengths,

To book a place for yourself and a friend at the open evening, please register at: bayfordbury.stca.herts.ac.uk/ Special talks on the UK's involvement in the launch of Herschel and the opportunity to speak with astronomer's from the University of Hertfordshire who are using the data from Herschel.

Date: 5th March 2010

18.00-21.00

Time:

A scale model of the Herschel satellite.

An Infrared Camera

