Welcome to our Bayfordbury Open Night

Science Learning Centre (main building – activities upstairs)

- Talks:

6:30 pm: Astrophotography, by Nik Szymanek

7:15 pm: The cosmic blueprint revealed: our almost perfect universe, by Dr. Sturt Clark 8:15 pm: Comets & Asteroids, by Dr Marc Sarzi

9:15 pm: The cosmic blueprint revealed: our almost perfect universe, by Dr. Sturt Clark

- HD Planetarium (shows every 15min. Queue upstair till you get a ticket upstairs for one show) - Lab Activities: IR camera, Time Snail, Modelling Clay Workshop, Schmidt Plates, Computer

Activities, Hertford Astronomy, Astrophotography

- Cafe, food & refreshments

Observatory (outside -- follow map on the back)

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

- Main Telescopes are pointing as follows:

M42 Orion Nebula Video Imaging Telescope (36cm) NGC2392 Eskimo Nebula Ian Nicolson Telescope (40cm) Comet C/2011 L4 Kitchin Telescope (36cm) Jupiter Marsh Telescope (50cm) Moon 14 inch M1 Crab Nebula New Meade M31 Andromeda Galaxy Meade

- Radio Telescope Show (Patrick Moore building, rotunda building, running every 20 min)

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

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

