

You are invited to come to the *Bray Hollow Nature Conservancy* to join

**A Time for Science**  
and

*Carolina Skies*

*Astronomy Club*

for the

**Fall Equinox  
2010 Star Party**

Wednesday September,  
22 - starting after  
sundown

*Weather and cloud cover  
permitting.*



**Free -- but please pre-register for  
this event on-line at**

**[www.atimeforscience.org](http://www.atimeforscience.org)**

**or mail, e-mail or call - see below**

- ❖ See Jupiter at its brightest in 47 years and Venus as a beacon in the evening twilight
- ❖ Observe Uranus within 2° of Jupiter
- ❖ Marvel at the maria and craters on a nearly full moon
- ❖ See the Summer Triangle high above & autumn constellations Perseus, Gemini, & Auriga. See Orion begin to make his appearance.

**Come early (around 5:30 - 6:00):**

- ❖ Watch the setting sun through telescopes with solar filters. You may see sun spots.
- ❖ Bring the kids early:
- ❖ Make a sundial. Use the setting sun to determine compass points & align the sundial.

**ANOTHER CHANCE TO EXPERIENCE A TOUCH OF SPACE**



WHILE AT *A TIME FOR SCIENCE* PARTICIPANTS WILL HAVE AN OPPORTUNITY TO SEE, TOUCH, EXPLORE AND EXAMINE THE NOSE-WHEEL TIRE THAT WENT INTO SPACE AND BACK ON THE **SPACE SHUTTLE ENDEAVOUR**, MISSION STS-113.



THIS HISTORIC ITEM IS ON LOAN FROM NASA AND THE EASTERN NC REGIONAL SCIENCE CENTER, INC. (DBA GO-SCIENCE).

**BRING THE KIDS. BRING THE CAMERA.**

To be part of the 21st century we must make **A TIME FOR SCIENCE** now.  
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