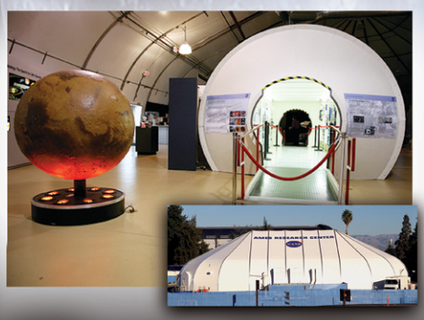
National Aeronautics and Space Administration

InOMN
International Observe the Moon Night

PUBLIC EVENT

# OBSERVE the MOON at NASA AMES Oct 8, 2011



## 12 NOON - 1:45 PM

### MOON ACTIVITIES AT THE NASA AMES EXPLORATION CENTER

Try your hand at remotely driving a robotic rover in NASA's lunar simulant test bed.

Get an update from the LRO lunar mission and learn how you can participate in exploring the Moon.

*FOR DIRECTIONS TO THE EXPLORATION CENTER VISIT:*
*http://www.nasa.gov/centers/ames/home/exploration.html*

## 2 PM - 4 PM

### EXPERT SPEAKERS

*Location NASA Ames Conference Center, Bldg 3*

Robotic Lunar Exploration
*- Brian Day*

LCROSS: Finding Water on the Moon
*- Dr. Jennifer Heldmann*

Surviving the 2012 Doomsday Hoax
*- Dr. David Morrison*

## 7:30 PM - 11 PM

### OBSERVE THE MOON THROUGH TELESCOPES

AND HEAR A MOON TOUR WHILE LOOKING AT IT ON

### THE BIG SCREEN!

8 PM - Exploring the Lunar Atmosphere with NASA's LADEE Mission
*Expert Speaker - Dr. Tony Colaprete*

View the Moon through telescopes set up by both local amateur astronomers and NASA.

Experts will be present to answer questions during the observations *in front of the NASA Lunar Science Institute.*

*WEATHER PERMITTING*

Bring your own snacks. / No food will be available. / Wear comfortable flat shoes

**http://lunarscience.nasa.gov/InOMN**

*Call 650 604 5555 in case of emergency during events.*

www.nasa.gov