Brooke Hsu

Education and Public Outreach Lead
Lunar Reconnaissance Orbiter

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Night Sky Network
National Program Committee:

- Brooke Hsu (Lunar Reconnaissance Orbiter — Goddard Space Flight Center)
- Lora Bleacher (NASA Lunar Science Institute/DREAM — Goddard Space Flight Center)
- Doris Daou (NASA Lunar Science Institute — Ames Research Center)
- Brian Day (LADEE — Ames Research Center)
- Andrea Jones (Lunar Reconnaissance Orbiter — Goddard Space Flight Center)
- Brian Mitchell (Lunar Quest — Marshall Space Flight Center)
- Andrew Shaner (Lunar Planetary Institute)
- Stephanie Shipp (NLSI — Lunar Planetary Institute)
National Program Partners:

- Lunar Planetary Institute
- The Astronomical Society of the Pacific;
- The Mauna Kea Observatories Outreach Committee;
- The Astronomy without Borders Group
International Programs and Partners:

- The Astronomy without Borders International Volunteers
- The Gemini Observatory in Chile
- The Canadian Lunar Research Network (NLSI Node)
- European Planetary Science Conference (2010 LOC Rome)
- The Canadian IYA Committee (possibly CASCA)
- Greece
• Lunar scientists and education specialists, amateur astronomers, community members, general public
• Lunar Photography contest
• Tweet-ups (@observethemoon)
  — Ames Research Center, Moffett Field, CA
  — Goddard Space Flight Center, Greenbelt, MD
  — Lunar and Planetary Science Institute, Houston, TX
  — Marshall Space Flight Center, Huntsville, AL
The website will provide:

- General info about IOMN
- Information about local IOMN events
- Moon info and activities
- Event-hosting tips
- IOMN kits
- Links to contests and social media
- IOMN merchandise

Website

A one-stop-shop for all things IOMN!

http://observethemoonnight.org

International Observe the Moon Night
SEEING THE MOON... in a whole new light

A one-stop-shop for all things IOMN!
Professional Development

We will prepare IOMN partners, event planners, and educators for hosting their own events:

• Workshops for formal educators
• Possible workshops for IOMN hosts, provided by partner institutions
• Online and telecon-based PD for informal educators, nation-wide organizations, and NASA centers