Attendees: Charlie Nielsen, Bob Gruszczynski, Inugi Yasuharu, Mark Deprest, Ken Cook, D.C. Moons, Dave Snyder, & Mike Kurylo

1. Speaker Update March – Exhibit Museum

April – Elections & Swap Meet May – Howell Nature Center?

June – Moon Talk Part 1 by D.C. Moons

July – Rider's Hobby at Eastern Michigan with food & drinks

August – Tom Trusock (Ken Cook to confirm) September - Moon Talk Part 2 by D.C. Moons

October – SLOOHing by Mark Deprest

November – TBD

December – Christmas Party

When is GLAAC, BFSP, & Astronomy on the Beach?

- 2. Proposal to allow the officers to make appointments to the coordinator positions.
 - a. Bob G. may step down as V.P. due to work load and a possible move.
 - b. Jim to remain the open house coordinator
 - c. Officers to ask Belinda to become the Night Sky Network coordinator.
- 3. Should V.P.'s have specifically assigned duties?
 - a. University Liaison duty to be assigned to the club president.
 - b. Public Relations Belinda?
 - c. Meetings & Speakers TBD
- 4. Theme Semesters at the University of Michigan, Jan-Apr 2009

Dave Snyder is coordinating the efforts of the Lowbrows and looking for ideas.

- a. Beginner's Telescope User Workshop
- b. Rudy on history of the McMath
- c. Dark Sky Network (IDA)

www.lighting@musco.com www.gelightingsystems.com

- d. Open Houses
- e. "Events" such as eclipses, etc.
- 5. Treasurer (Yasu) reported ~\$7200 in our account with 101 members
- 6. Rekindled interest in the Lowbrow library (Lowbrary)
 - a. Speak with John Causland about room at his store on existing shelving.
 - b. Gather materials from sources such as Kurt Hillig.
 - c. Inventory was done in the past, need a copy.

7. Observatory.

- a. Power distribution issues.
- b. Send primary & secondary mirror photos to Flabeg in PA
- c. Extract optics in April to recoat.
- d. Make a video of the mirror cleaning procedure before the recoating.
- e. Ask George Latimer about the shipping and insurance.
- f. Install outlets and red lights on outside south wall with interior wall switch.
- g. Locate and install solar powered red lights for walking path and stairs.

8. Globe at Night

- a. Dates from Feb. 25th to Mar. 8th 2008
- b. Log-in at www.globe.gov.GaN