

Saturday April 2, 2022

**Director of Events:**

* Jerry Gardner

**Volunteers:**

* Jay Ellis
* Richard Brown
* Chris Babin
* Bill/Mary Leyrer
* Dave Titus

**Daytime Schedule:**

2:00 PM – 3:30 PM – Live Solar Projection (Dome Classroom)

2:00 PM – 3:30 PM – Solar Viewing (Outside Dome)

**Evening Schedule:**

8:30 PM – Orientation (Please gather outside the dome)

9:00-9:30 PM

* Messier 41 – Open Cluster – 30” Obsession
* Messier 1 – Crab Nebula – Dome and Live Classroom Projection
* Messier 42 – Orion Nebula – Behind the 30”

9:30-10:00 PM

* NGC 3242 – Ghost of Jupiter – 30” Obsession
* Messier 38 – Starfish Cluster – Dome and Live Classroom Projection
* Messier 97 – Owl Nebula – Behind the 30”

10:00-10:30 PM

* Polaris – North Star – Behind the 30”
* Messier 81 – Bode’s Galaxy – Dome and Live Classroom Projection
* Messier 3 – Star Cluster – 30” Obsession

10:30-11:00 PM

* Mizar and Alcor – Double Star System – Behind the 30”
* Messier 51 – Whirlpool Galaxy – Dome and Live Classroom Projection
* NGC 4565 – Needle Galaxy – 30” Obsession