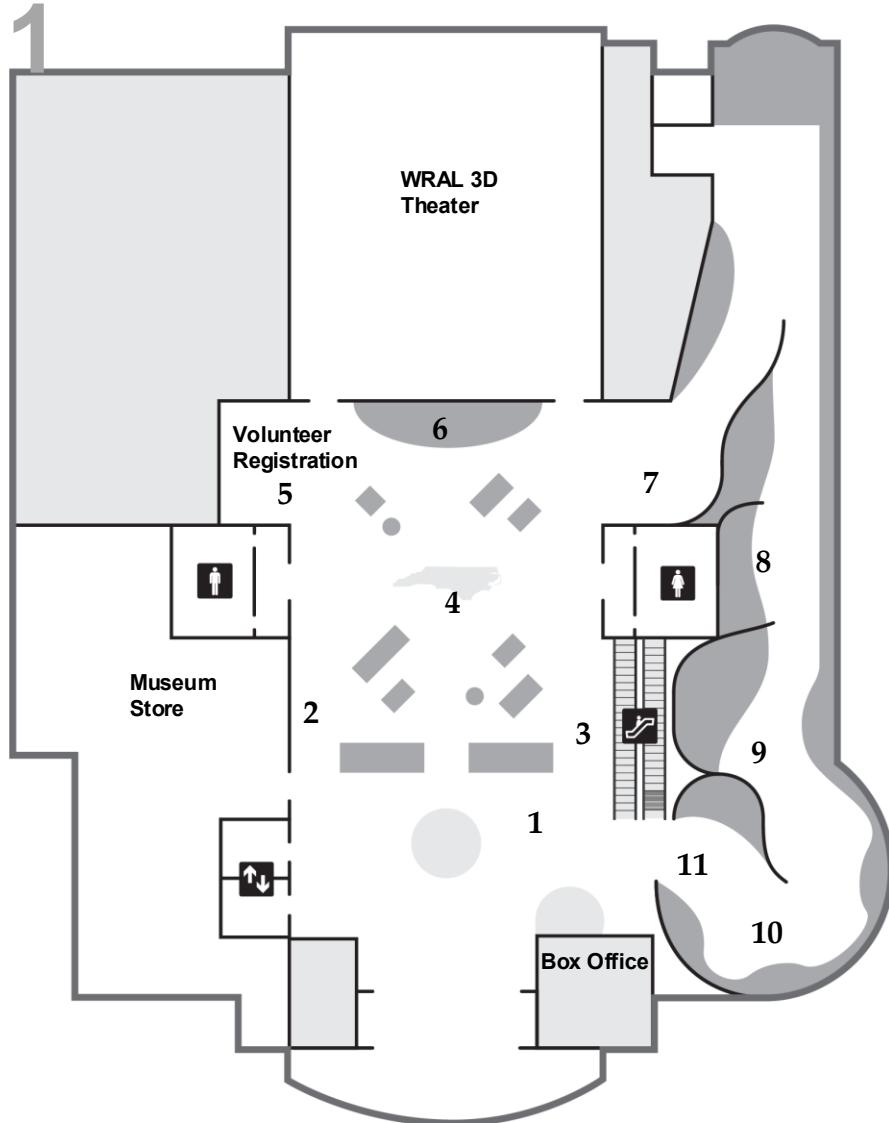


ASTRONOMY DAYS 2026  
Nature Exploration Center (NEC) 1<sup>st</sup> Floor

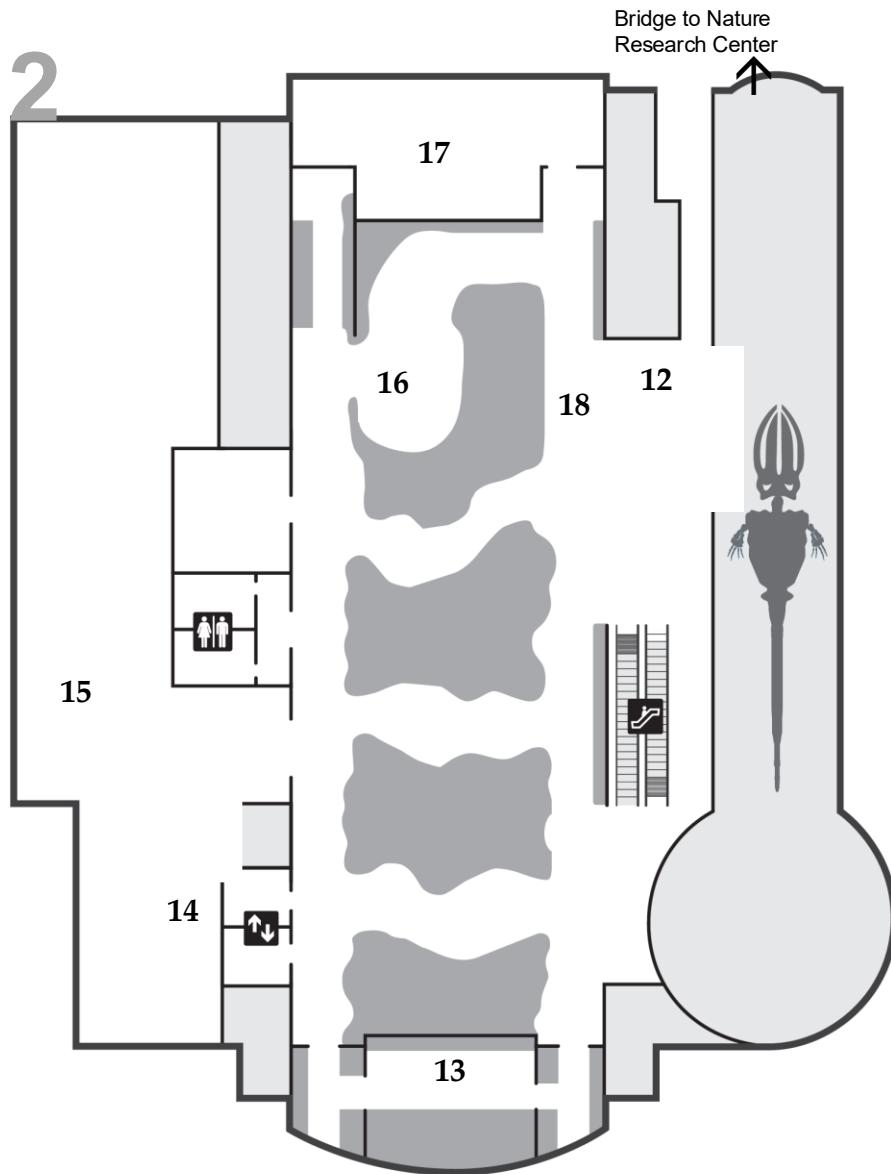


1. Museum Membership  
*Friends of the NC Museum of Natural Sciences*
2. Astronomy Days T-Shirt Sales  
*NC Museum of Natural Sciences*
3. Ask a NASA/JPL Solar System Ambassador  
*NASA/JPL Solar System Ambassadors*
4. Astronomy with Binoculars  
*Raleigh Astronomy Club*
5. Volunteer Registration
6. Telescopes on Display  
*Raleigh Astronomy Club*
7. Fun, Interactive Physics Demonstrations  
*NC State University Physics*
8. Shimmering Constellation Paintings  
*Stacy Lewis Studio*
9. A Traveler's Guide to the Moon  
*Xterra*
10. Raleigh Astronomy Club
11. Exoplanets  
*Raleigh Astronomy Club*

## ASTRONOMY DAYS 2026

### Nature Exploration Center (NEC) 2<sup>nd</sup> Floor

2



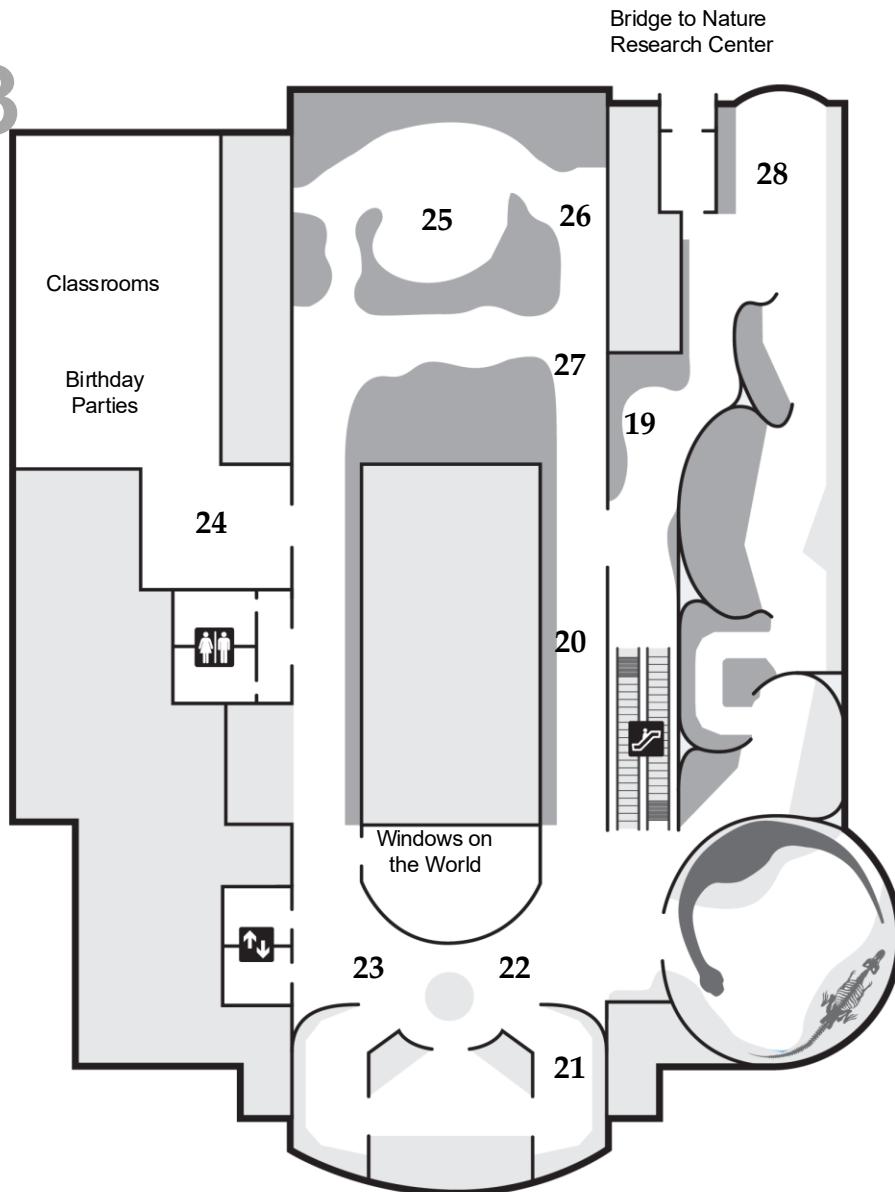
12. Passport to the Moon  
*NC Museum of Natural Sciences*
13. QUIET SPACE
14. Drive a Rover on the Moon  
*Cardinal Gibbons High School*
15. Meet CHAOS  
*Chapel Hill Astronomy and Observational Society*
16. Age, Weight and Jumping on Other Planets  
*The AstroNerd*
17. Discovery Room  
*NC Museum of Natural Sciences (10:30am-12:30pm and 1pm-3pm)*
18. Face Painting (fee)  
*Paint Savvy*



## ASTRONOMY DAYS 2026

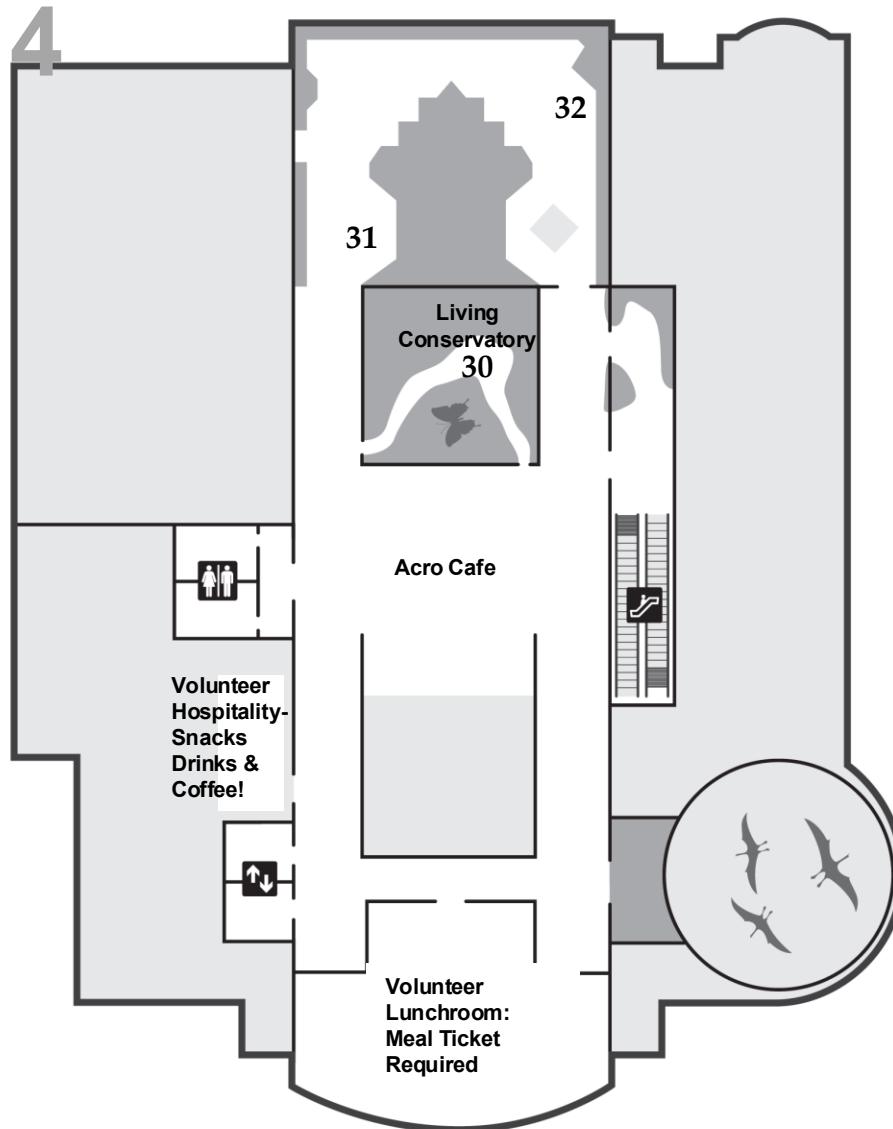
### Nature Exploration Center (NEC) 3<sup>rd</sup> Floor

3



19. Straw Rockets with High-Powered Rocketry Club  
*NC State University High-Powered Rocketry Club*
20. UNC Chapel Hill Physics and Astronomy  
*UNC-CH Physics and Astronomy Department*
21. PlaySPACE  
*NC Museum of Natural Sciences*
22. Constellation Exploration  
*Scouting America*
23. Animals of the Constellations  
*NC Museum of Natural Sciences*
24. The Quest for Extraterrestrial Life  
*NC Academy of Science*
25. Robotics  
*Valence Robotics*
27. Space Voyagers  
*NC Museum of Natural Sciences*
28. Monitoring Pollution from Space  
*NC State University MEAS Atmospheric Chemistry Modeling Group*
29. Explore Engineering with Stomp Rockets  
*The Engineering Place at NC State University*

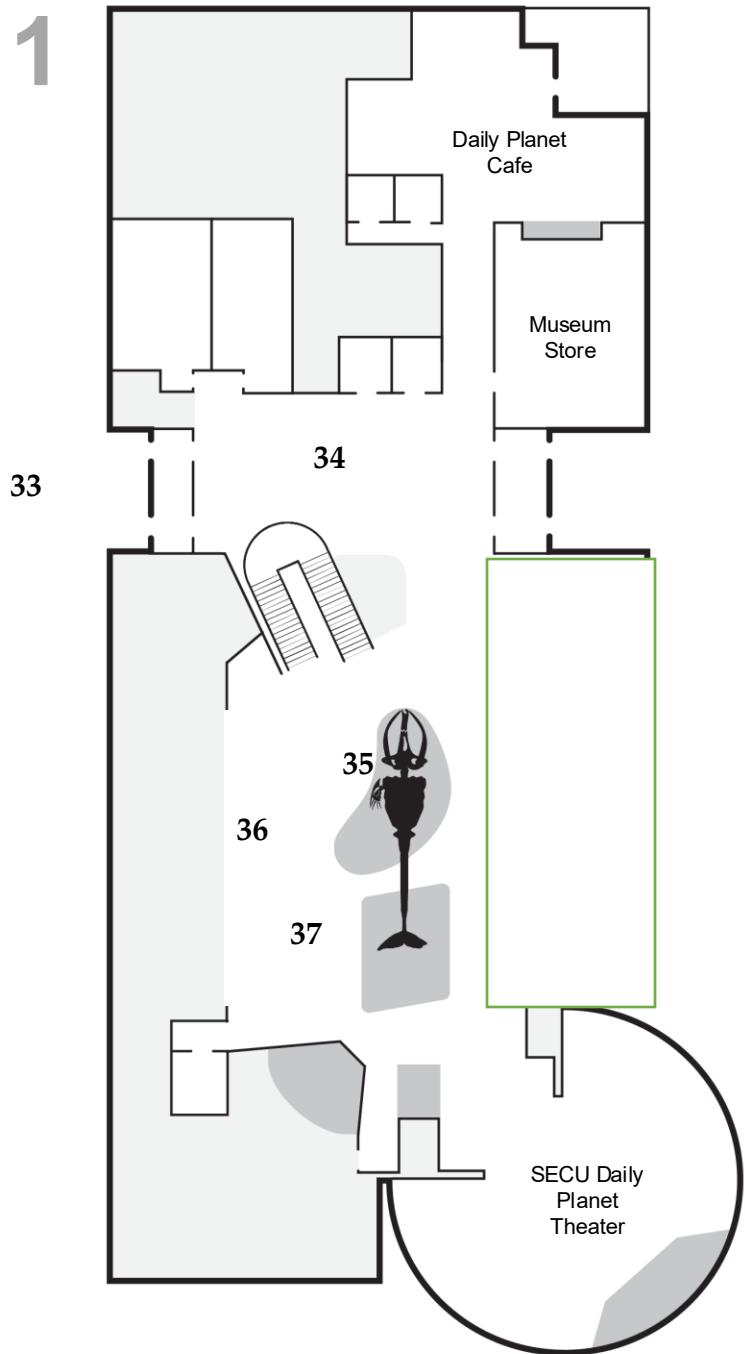
ASTRONOMY DAYS 2026  
Nature Exploration Center (NEC) 4<sup>th</sup> Floor



30. Living Conservatory  
*NC Museum of Natural Sciences*

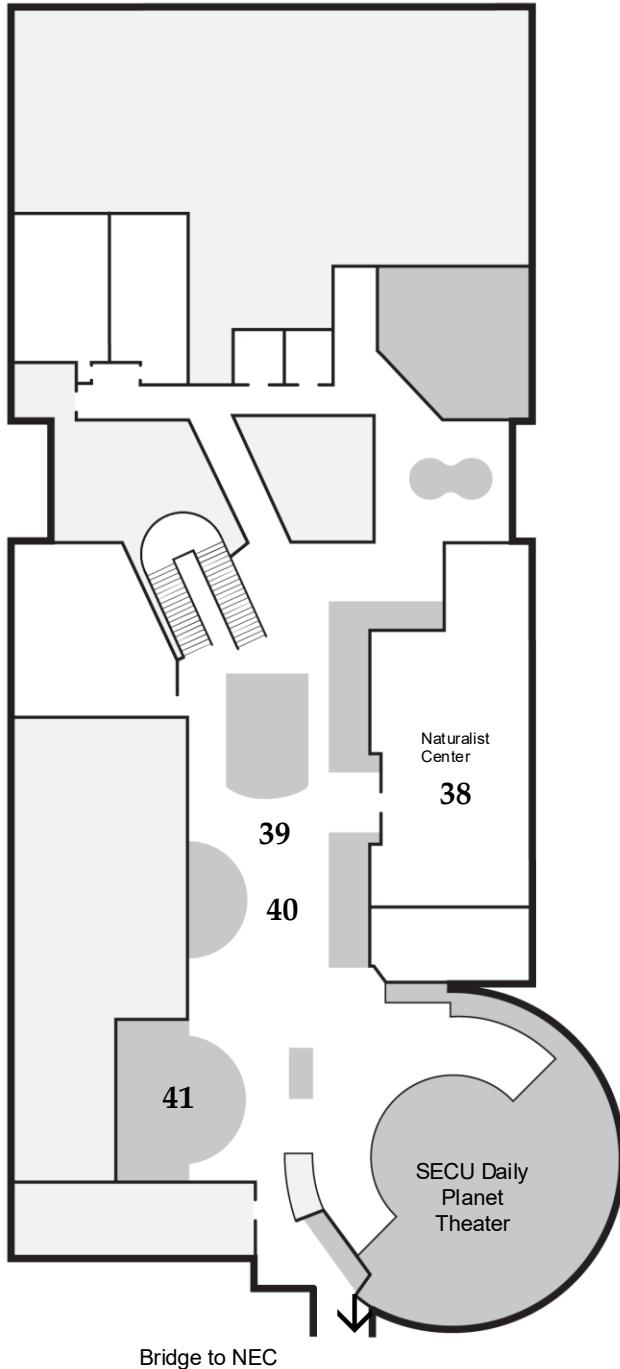
31. Sun, Earth, Moon Kids' Craft  
*NC Museum of Natural Sciences*

32. Bring Back the Night Sky  
*NC Museum of Natural Sciences*



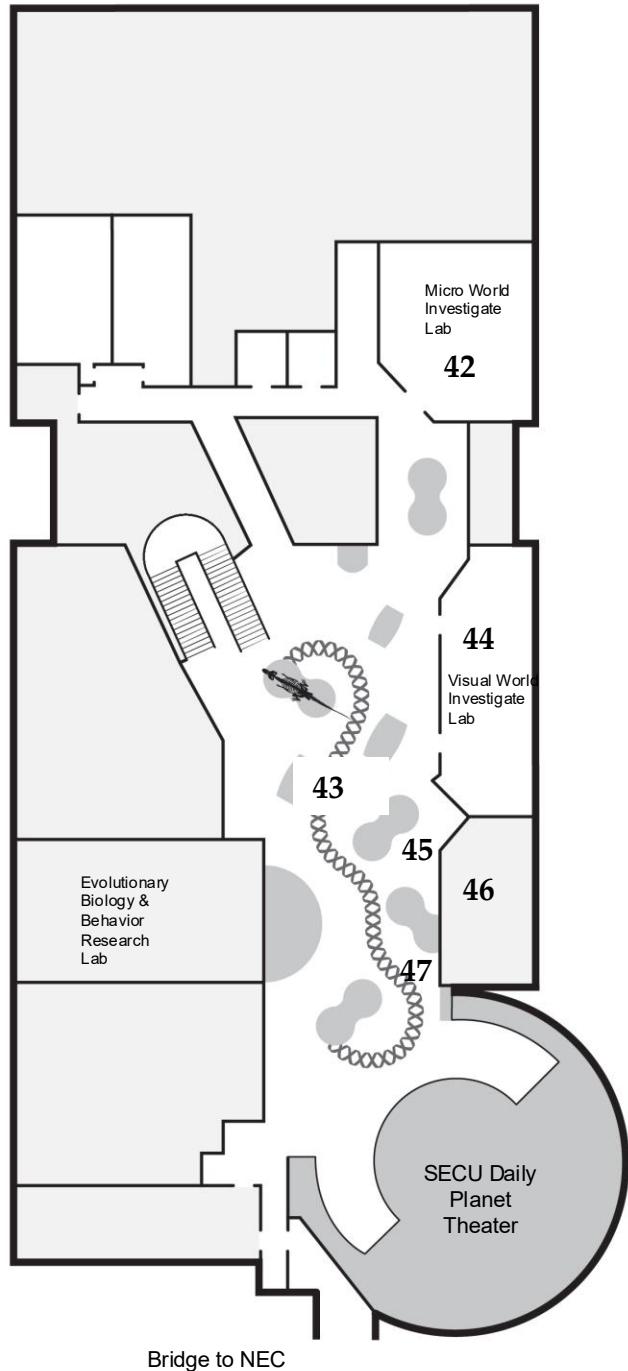
**ASTRONOMY DAYS 2026**  
**Nature Research Center (NRC) 1<sup>st</sup> Floor**

- 33. Blast Off! Rockets Shooting  
*NC Museum of Natural Sciences*
- 34. Blast Off! Rockets Building  
*NC Museum of Natural Sciences*
- 35. How Craters Are Formed   
*NC Museum of Natural Sciences*
- 36. Astrophotography   
*Raleigh Astronomy Club*
- 37. Lunar Lander and Mars Rover Maker Station   
*NC Museum of Natural Sciences*



**ASTRONOMY DAYS 2026**  
**Nature Research Center (NRC) 2<sup>nd</sup> Floor**

38. Meteorites and Meteor-wrongs: Learn How to Tell the Difference!  
*NC Museum of Natural Sciences, Naturalist Center  
(10:30am-12:30pm and 1pm-3pm)*
39. Bricks Among the Stars  
*Bricks & Minifigs Downtown Raleigh*
40. If Every Star Were a Grain of Sand  
*Raleigh Astronomy Club*
41. Constellation Exploration  
*NC Museum of Natural Sciences*

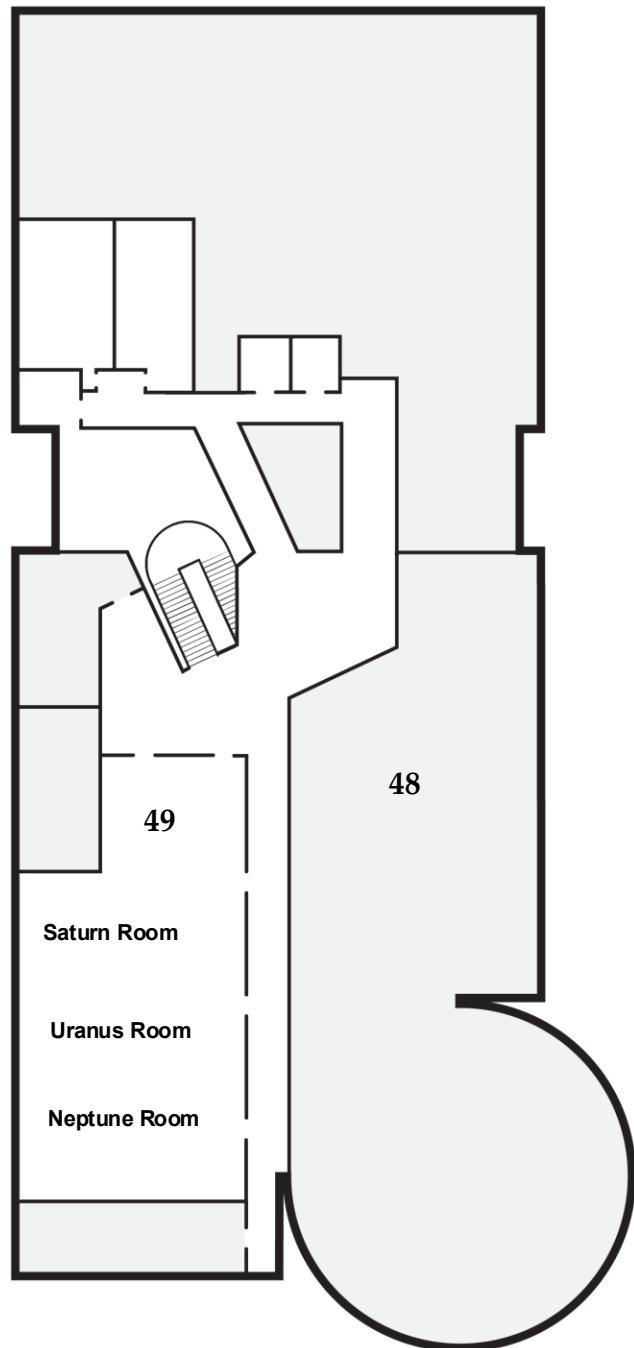


## ASTRONOMY DAYS 2026

### Nature Research Center (NRC) 3<sup>rd</sup> Floor

42. All About Space  
*Micro World I-Lab, NC Museum of Natural Sciences*  
(Hours: 10:30am-12:30pm and 1pm-3pm)
43. Astronomy at Appalachian State University  
*Appalachian State University*
44. Live in the VisLab: Apollo Engineer Ted Dunn  
*Visual World I-Lab, NC Museum of Natural Sciences*  
(Hours: 10:30am-12:30pm and 1pm-3pm)
45. Spiral Graph: Cluster Buster – SATURDAY ONLY  
*NC Museum of Natural Sciences*
46. Astronomy and Astrophysics Research Lab  
*NC Museum of Natural Sciences*
47. Hide and Seek Moon  
*NC Museum of Natural Sciences*





**ASTRONOMY DAYS 2026**  
**Nature Research Center (NRC) 4<sup>th</sup> Floor**

48. Solar Viewing  
*Raleigh Astronomy Club*
49. Presentation Rooms