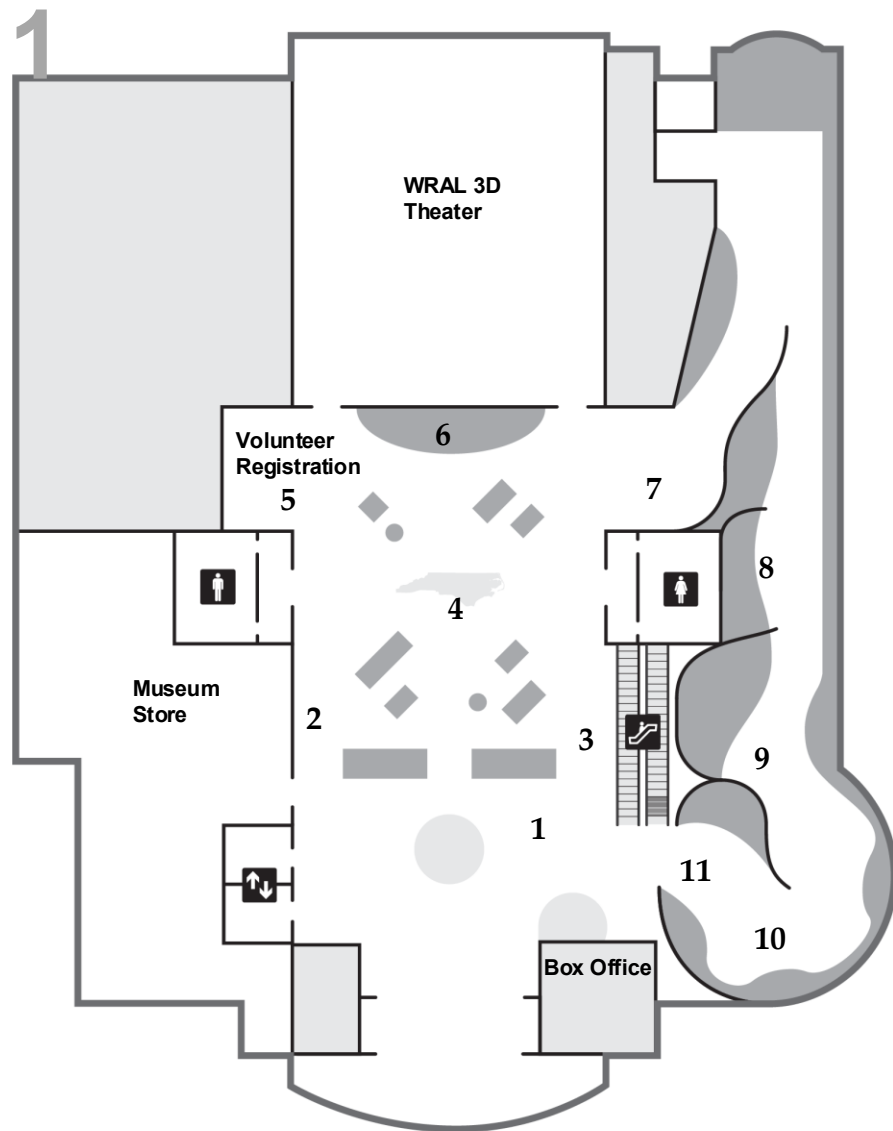


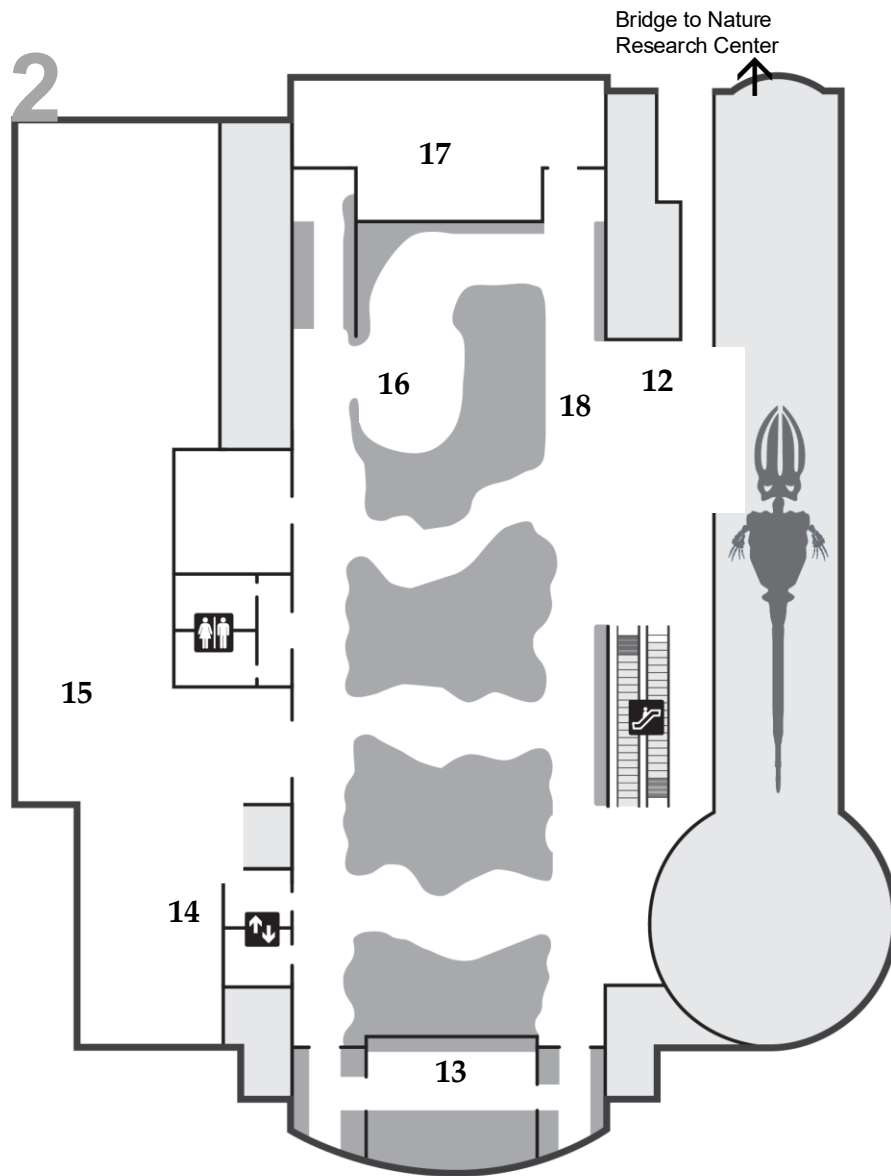
ASTRONOMY DAYS 2026

Nature Exploration Center (NEC) 1st 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

2

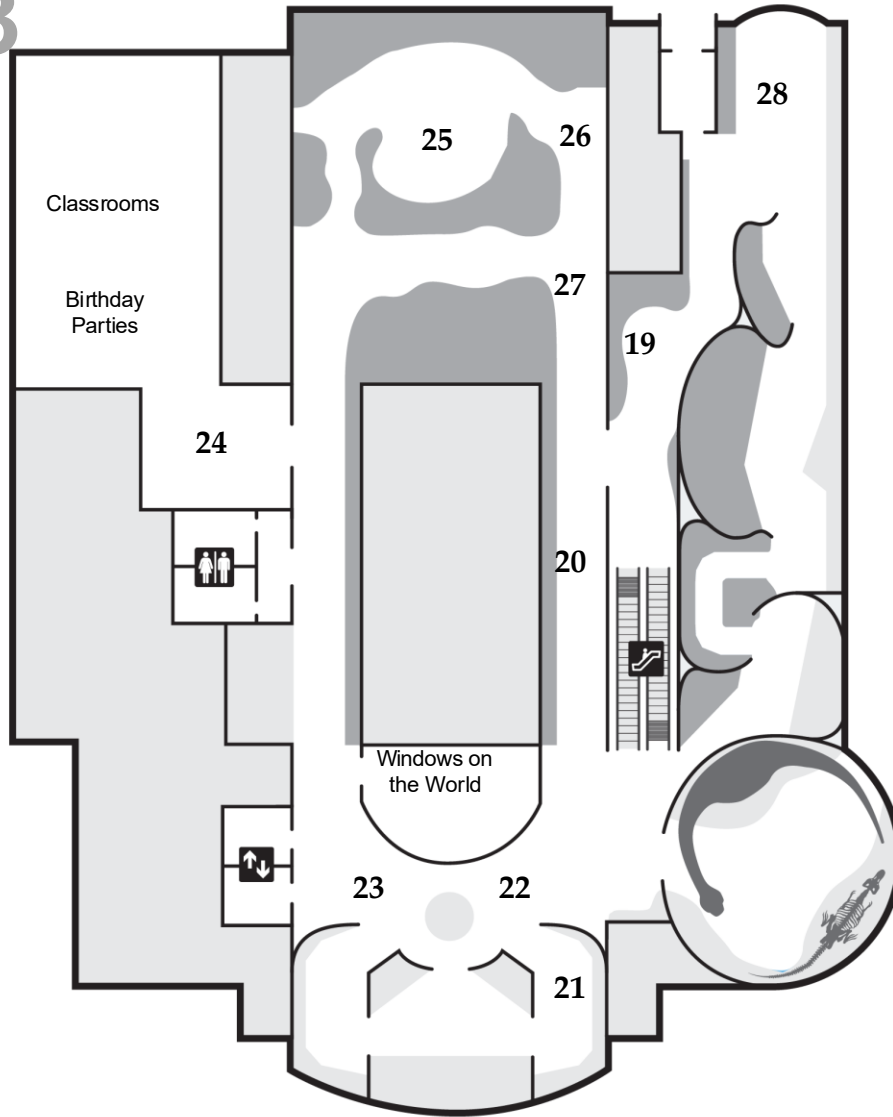


ASTRONOMY DAYS 2026

Nature Exploration Center (NEC) 2nd Floor


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

3

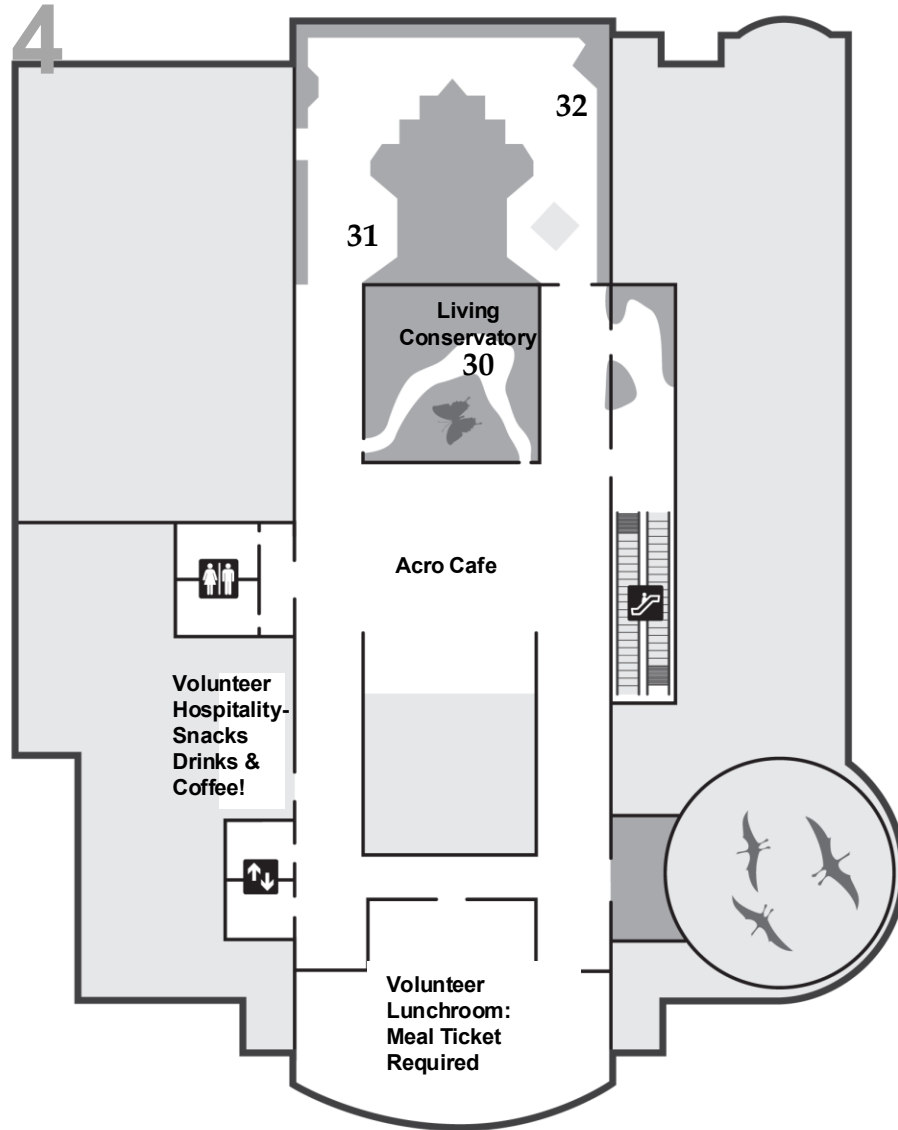
Bridge to Nature
Research Center

ASTRONOMY DAYS 2026

Nature Exploration Center (NEC) 3rd Floor

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) 4th Floor



30. Living Conservatory
NC Museum of Natural Sciences

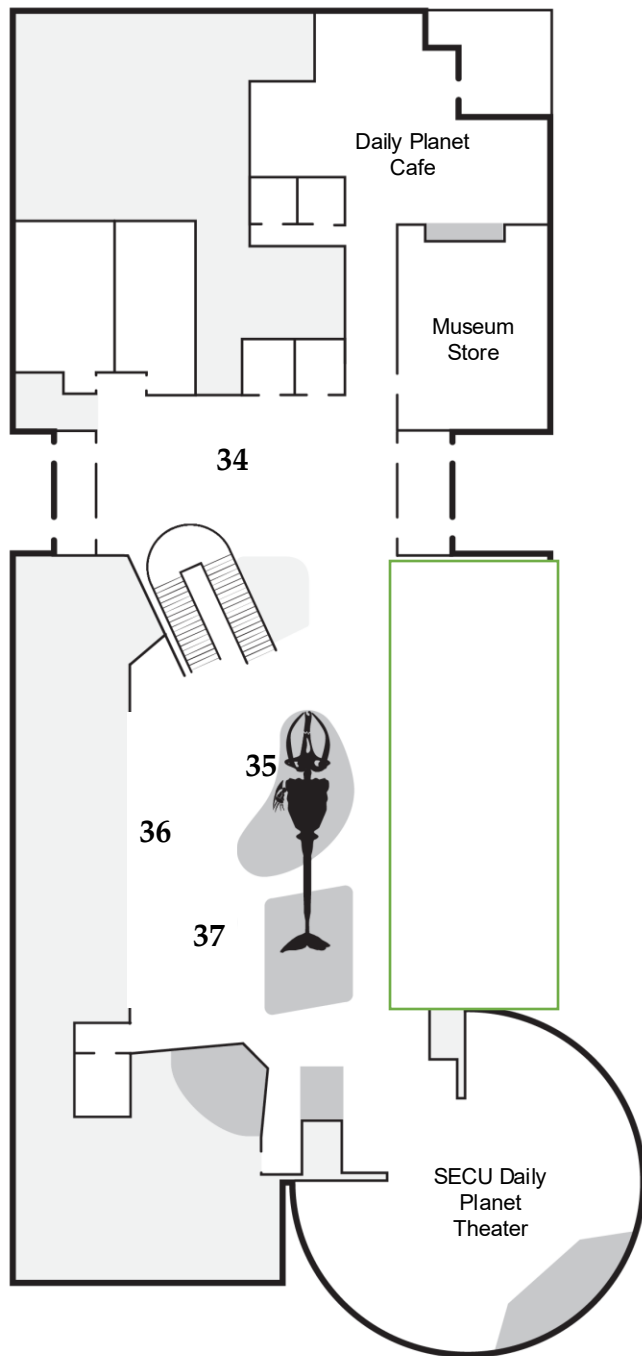
31. Sun, Earth, Moon Kids' Craft
NC Museum of Natural Sciences



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

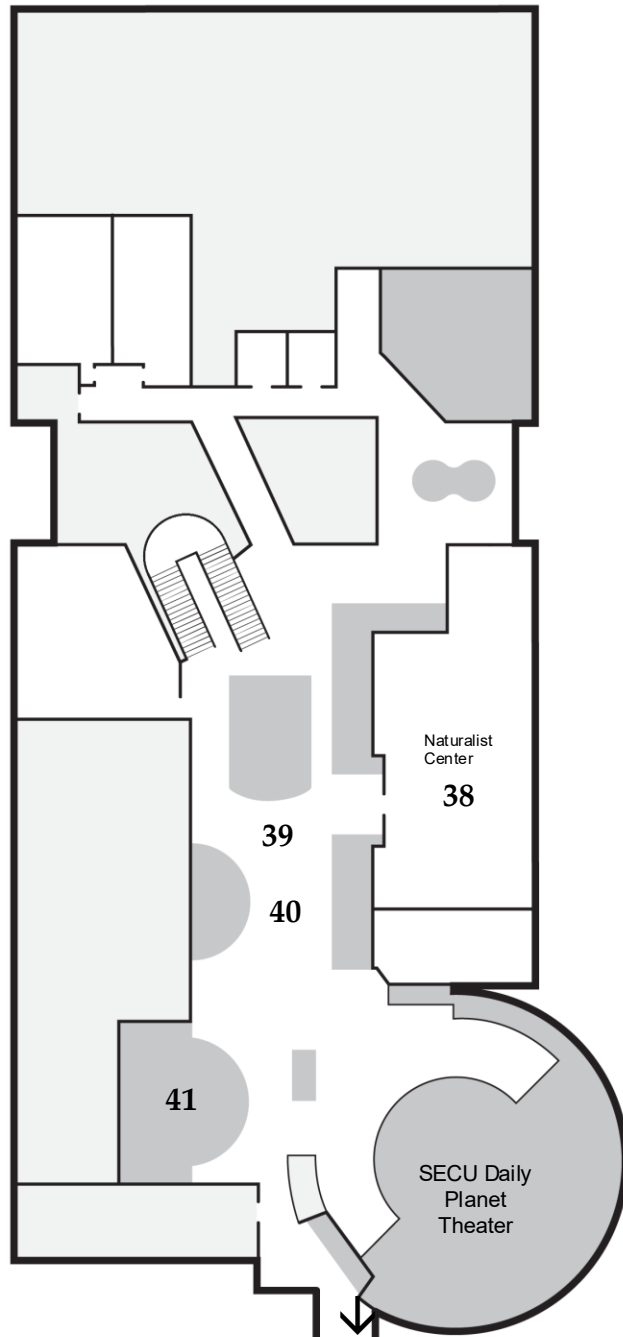
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33



ASTRONOMY DAYS 2026 Nature Research Center (NRC) 1st 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



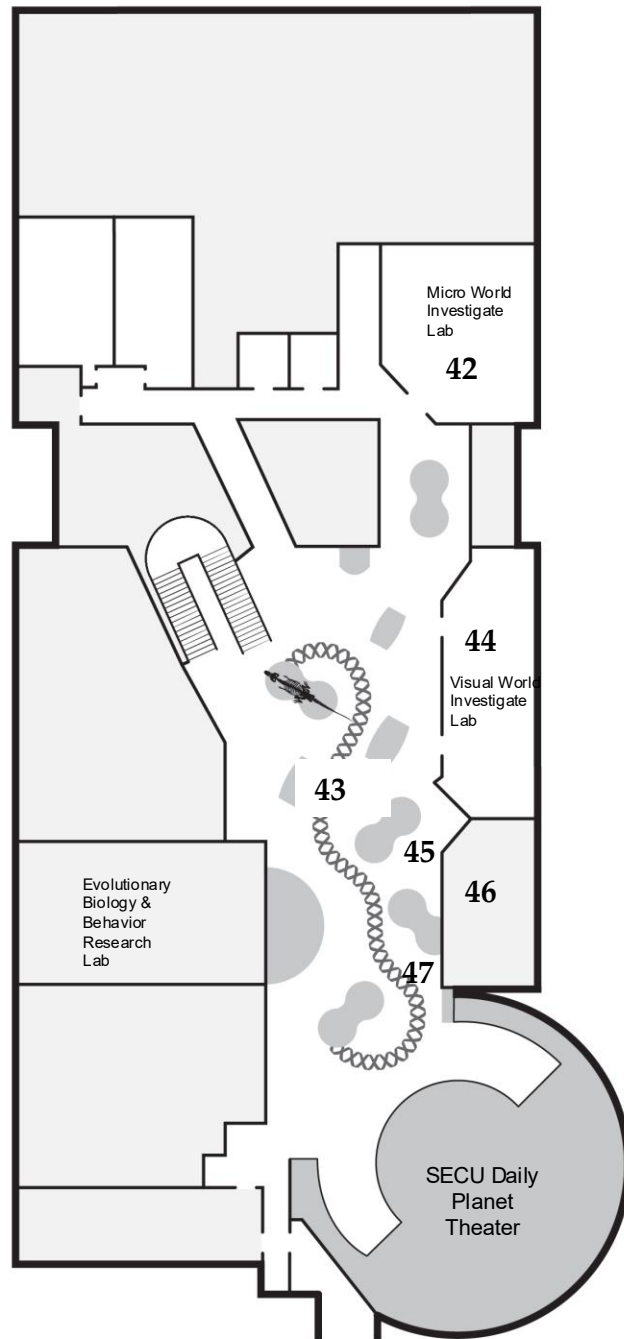
ASTRONOMY DAYS 2026

Nature Research Center (NRC) 2nd 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) 3rd 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) 4th Floor

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

