

### TONIGHT'S SKY

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#### Clear Sky Charts

<http://www.cleardarksky.com/csk/>

Will tonight's sky be clear?  
Find a chart for your location.

#### Spot the International Space Station

<https://spotthestation.nasa.gov/>

When can you see the ISS?  
Sign up for alerts.

### MOON & MARS

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#### Artemis Program

<http://nasa.gov/artemis/>

Learn about NASA's plan to return humans to the Moon and to prepare for sending astronauts to Mars.

#### NASA's Moon Portal

<https://moon.nasa.gov/>

Moon images, observing guide, exploration, misconceptions, pop culture

### MORE RESOURCES

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#### Astronomy Picture of the Day

<https://apod.nasa.gov/>

Makes a great home page

#### International Dark-Sky Association

<https://www.darksky.org/>

Resources and activities on light pollution, including connections with wildlife, human health, energy, and safety

#### Choosing a Telescope

<https://raleighastro.org/buying-a-telescope/>

What telescope should you buy?  
Advice from the Raleigh Astronomy Club

#### Stellarium

<http://stellarium.org/>

Download free planetarium software for your computer.

#### TimeAndDate.com

<https://www.timeanddate.com/astronomy/>

Astronomical information for various locations, including rise and set times for Sun, Moon, planets

#### NASA Science: Mars Exploration Program

<http://mars.nasa.gov/>

Learn about the latest Mars rover and other Mars missions.

#### NASA Solar System Exploration: Mars

<https://solarsystem.nasa.gov/planets/mars/>

Mars facts, images, news, space missions

#### GLOBE at Night

<http://www.globeatnight.org/>

Participate in a citizen-science campaign to measure light pollution.



The Statewide Star Party is made possible by the generous grant support of the North Carolina Space Grant.