

# References from our International Observe the Moon Presentation 10/15/21

## A few of many NASA and LRO Moon Resources

<https://quickmap.lroc.asu.edu> Explore the moon with your mouse!

<https://svs.gsfc.nasa.gov/4768> Enter a date, get a detailed photo of the moon!

<https://svs.gsfc.nasa.gov/4655> Moonlight Video set to Clair de Lune

<https://svs.gsfc.nasa.gov/4158> Lunar Phases and Lunar Eclipses

## Must Haves For Your Computer

<http://stellarium.org/> Free Planetarium Software

<https://virtual-moon-atlas.en.uptodown.com/windows> Great, Free Moon Software!

## Free but Upgradeable Phone Apps

App for Iphone or Android: Moon Globe

App for Iphone: The Moon by Vitalii Gryniuk

## Tips for Photographing the Moon:

[https://moon.nasa.gov/moon-observation/photography-guide/#cell\\_phone](https://moon.nasa.gov/moon-observation/photography-guide/#cell_phone)

<https://www.bhphotovideo.com/explora/photography/tips-and-solutions/14-tips-for-shooting-the-moon>

<https://astrobackyard.com/tutorials/moon-photography>

## International Observe the Moon Night Pages

<https://moon.nasa.gov/observe-the-moon-night/participate/find-an-event/>

<https://moon.nasa.gov/resources/443/2021-moon-maps-for-interational-observe-the-moon-night/>