

Fake Out OR Find Out

SUPER MOON FACTS AND PHOTOGRAPHY TIPS



FACTS:

The Super Moon is only 239,000 miles away in this nearest visit from the moon on its elliptical orbit. Its prime peak of the full super moon will be at 7:50 PM November 14, 2016. You will still be able to see the Moon after that, but that is PRIME TIME.

- Super Moon Scientific name: [perigee-syzygy](#) (click here to get correct pronunciation)
- It is the biggest super moon in 69 years...

- It is when the moon is closest to the earth
- Next one November 25, 2034
- 14% bigger and 30% brighter
- Last one was 69 years ago in January 26, 1948
- This moon version is Beaver Moon [Full Beaver Moon of November](#) and the Harvest Moon, etc.

GREAT PHOTO and Super Moon LINKS












How to take pictures of Super Moon with phone Newsweek	What's in a Moon's Name? CNN
Your Photos of the Super Moon Guardian	How to take SUPER photos of Super Moon WZZM 13
NASA expert shares Photography Tips NASA	Super Moon Guide SPACE.com
Super Moon When and Where to See it SPACE.com	Five Surprising Facts SPACE.com
November Super Moon a Sight to See NASA TV	Shoot the Super moon like a pro NASA TV
What is a Super Moon? Telegraph	*How to take great night shots with a phone Erik Teske IPhone Photography School
SuperMoon Incredible Photos WIRED	

PHOTOGRAPHY TIPS OVERVIEW

Some of the “TAKES” from the articles for photography.

- 1: NO FLASH...you are not close enough to the moon to matter.
- 2: APPS for your phone for low light that were recommended. (For more info, see How to take great night shots with a phone link (*above)
[Adobe Lightroom app FREE](#)
[Nightcap Pro](#) Info [Nightcap App](#) \$1.99 (IOS only)
[NightModes](#) (\$1.99)
- 3: Tripods or a level place you may set your camera phone or traditional camera.
- 4: Have a binocular or a telescope? Hold it over camera lens for a cool result.
- 5: Plan and practice ahead of time for best photo opps.
- 6: Get away from ambient light (i.e. porchlights, etc.)
- 7: (My suggestion) Can you have someone take a photo of you so it looks like you are holding the moon in your hand? Don't do a selfie unless you have no choice...your selfie camera is not the same quality as your facing camera.
- 8: Find a significant landscape to view through as you view the moon.
- 9: Using a phone camera? Don't use the zoom-more pixelated image results.
- 10: Look for reflections to mirror the moon.
- 11: ISO for DSLR should be 400 or less
- 12: Link the photo to a familiar landmark (or item) for more dramatic effect (see my photo above with Kansas City skyline).

More Photo Links

 <p>Yearbook Photography Tips! 6:00</p>	 <p>How to Take Sports Photos 7:00</p>	 <p>Tips on Posing for Photos (Portraits) 3:00</p>	 <p>7 Smartphone Photography Tips & Tricks 3:00</p>
 <p>8 DIY Smartphone Photography Tips 2:00</p>	 <p>Mistakes to Avoid as a Beginner Photographer 3:00</p>	 <p>You're Using Your Camera Wrong... Plus Outtakes 5:00</p>	 <p>The Single Most Important Rule of Photography 3:00</p>
 <p>If you think this is a GREAT PHOTO, it's not. Here's Why 6:00</p>	 <p>Basic Photography - Flash Settings 1 4:00</p>	 <p>Basic Photography - Flash Settings 2 2:00</p>	 <p>Basic Photography: Scene Modes 3:00</p>



Basic Photography: Rule of Thirds 2:00



Basic Photography: Panning 3:00



Basic Photography: Framing 2:00



Basic Photography: Focal Points 2:00



Basic Photography: Fill the Frame 1:00



How To Take Great Portrait Photos Using Fill Flash 1:00



Digital Photography Tips - Choosing The Best Camera Angles 2:00



Free Digital Photography Tutorial at GCFLearnFree