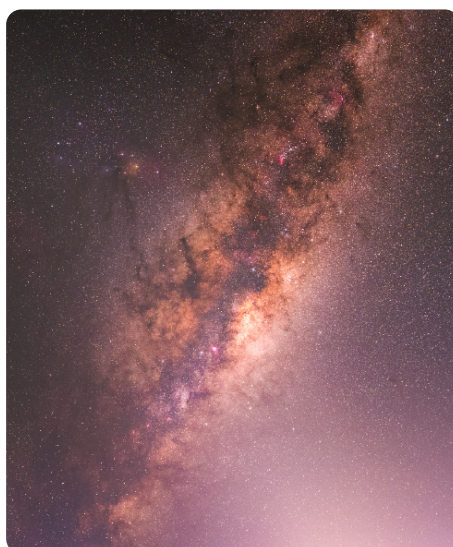




The milky way core starts to rise over the eastern horizon from the month of February onwards.



The Milky Way can be seen directly overhead from the month of May.



The Milky Way can be seen setting over the western horizon from the month of September.

### SETTINGS

#### EXPOSURE

20-30 seconds  
Correct Exposure is  $500 \div \text{focal length}$  ( Full Frame Camera)

#### f STOP

1.8-2.8  
Start with the fastest aperture

#### ISO

3200-6400  
Reduce ISO if in light-polluted area

#### OTHER SETTINGS

- M** Set to Manual Mode
- $\infty$**  Focus Infinity
- WB** White balance 4000K
- 2** Delay timer or shutter release

### WHAT YOU NEED TO TAKE WITH YOU



Sturdy Tripod



DSLR / Mirrorless Camera



Wide 14-24mm Lens



Warm Clothes

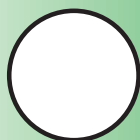


Planetarium App



Star Tracker for longer exposures

### THE BEST TIME TO IMAGE THE MILKY WAY DURING THE MOON'S PHASES



Full Moon  
10%



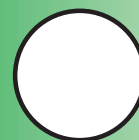
Half Moon  
50%



New Moon  
100%



Half Moon  
50%



Full Moon  
10%