

2026 ECLIPSES

Climate Data Processing Centre/PMD

There will be four Eclipses, two Lunar (Moon) and two Solar (Sun) during the year 2026 A.D.

1. Annular Solar Eclipse on 17th February, 2026.

An annular solar eclipse will be visible in Antarctica, and a partial eclipse will be visible in Antarctica, Africa, South America, Pacific Ocean, Atlantic Ocean, and Indian Ocean. **It will not be visible in Pakistan.**

Partial Eclipse Begins	14:56 PST
Total Eclipse Begins	16:43 PST
Maximum Eclipse	17:12 PST
Total Eclipse Ends	17:41 PST
Partial Eclipse Ends	19:28 PST

2. Total Lunar Eclipse on 03rd March, 2026.

It will be visible from East in Europe, Asia, Australia, North America, South America, Pacific, Atlantic, Indian Ocean, Arctic, Antarctica. **It will be partially visible at Moonrise time in Pakistan.**

Penumbra Eclipse Begins	13:44 PST
Partial Eclipse Begins	14:50 PST
Total Eclipse Begins	16:05 PST
Maximum Eclipse	16:34 PST
Total Eclipse Ends	17:03 PST
Partial Eclipse Ends	18:17 PST
Penumbra Eclipse Ends	19:23 PST

3. Total Solar Eclipse on 12th & 13th August, 2026.

A total solar eclipse will be visible in Greenland, Iceland, Spain, Russia, and a small area of Portugal, while a partial eclipse will be visible in Europe, Africa, North America, the Atlantic Ocean, Arctic Ocean, and Pacific Ocean. **It will not be visible in Pakistan.**

Partial Eclipse Begins	20:34 PST on 12 th August
Total Eclipse Begins	21:58 PST on 12 th August
Maximum Eclipse	22:46 PST on 12 th August
Total Eclipse Ends	23:34 PST on 12 th August
Partial Eclipse Ends	00:58 PST on 13 th August

4. Partial Lunar Eclipse on 28th August, 2026.

It will be visible in Europe, West in Asia, Africa, North America, South America, Pacific, Atlantic, Indian Ocean, Antarctica. **It will not be visible in Pakistan.**

Penumbra Eclipse Begins	06:24 PST
Partial Eclipse Begins	07:34 PST
Maximum Eclipse	09:13 PST
Total Eclipse Ends	10:52 PST
Penumbra Eclipse Ends	12:02 PST

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03rd October, 2025

<http://www.pmd.gov.pk/cdpc/eclipses-2026.pdf>