

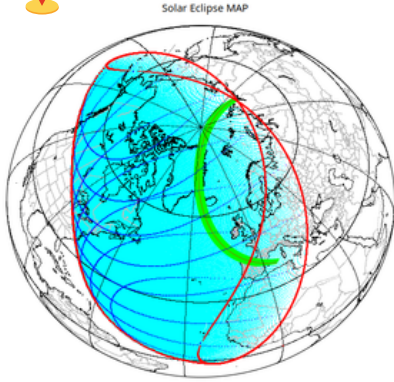
Solar Eclipse Visibility Across the Wilayas

Wilaya N°	Wilaya	Obscuration (%)	Start	Max	Sunset
1	Adrar	69.3	18:57:33	After Sunset	19:41:10
3	Laghouat	87.4	18:47:25	After Sunset	19:37:20
5	Batna	73.3	18:44:02	After Sunset	19:26:58
6	Béjaïa	93.2	18:42:22	After Sunset	19:33:25
8	Béchar	86.6	18:51:45	19:45:09	19:54:17
13	Tlemcen	93.3	18:46:13	19:40:10	19:55:48
14	Tiaret	95.5	18:45:08	19:38:32	19:45:08
16	Alger	98.6	18:42:37	19:35:51	19:41:31
18	Jijel	87.7	18:42:08	After Sunset	19:30:44
19	Sétif	84.9	18:43:11	After Sunset	19:31:05
23	Annaba	70.5	18:41:37	After Sunset	19:22:56
25	Constantine	76.1	18:42:40	After Sunset	19:26:35
27	Mostaganem	95.8	18:44:20	19:38:09	19:51:55
31	Oran	95.1	18:44:47	19:38:44	19:54:30
40	Khenchla	63.8	18:44:01	After Sunset	19:22:53
47	Ghardaïa	71.7	18:49:22	After Sunset	19:32:02

For information about the eclipse in other wilayas, please visit:
<https://www.craag.dz/eclipse2026>



ECLIPSE PATH



©M.Fouka 2007-2026/CRAAG : Orthogonal azimuthal projection

Delta T=ET-UT= 90.4 s (parabolic fit)
Conjunction in longitude: for
RABIE EL AWAL 1448
Wednesday August 12 2026 at 17:36:15 (UT)

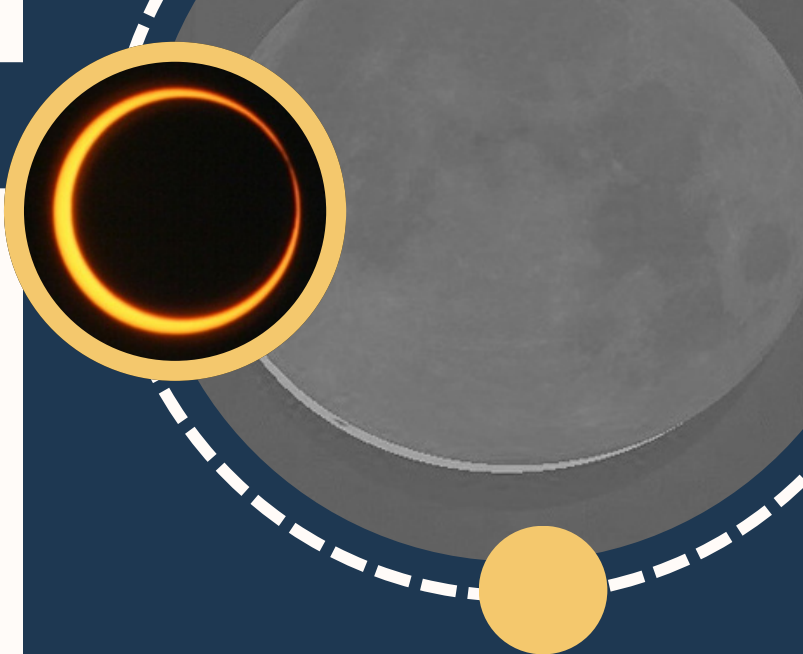
Type of the eclipse : TOTAL (CENTRAL)
Central eclipse starts at 16:59:39 (UT)
Central eclipse ends at 18:31:41 (UT)
Partial eclipse starts at 15:33:46 (UT)
Partial eclipse ends at 19:57:29 (UT)

band of centrality
line of centrality: total

OBSEVRE SAFELY



- ✓ ISO 12312-2 certified Solar eclipse glasses.
- ✓ Solar telescope or binocular filter.
- ✓ Pinhole projectors.
- ✗ Sunglasse or regular filters.



Ministry of the Interior, Local Authorities and Transports



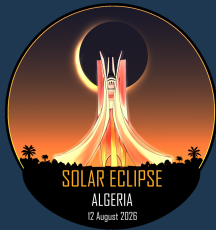
Centre of Research in Astronomy
Astrophysics and Geophysics

SOLAR ECLIPSE

Algeria

12 August 2026

Welcome to an unforgettable eclipse experience! Observe it safely and fully enjoy this extraordinary astronomical event.



12 August 2026

Partial Solar Eclipse

Exceeding 90% in most regions,
and reaching 98.6%

Program – Starting at 17:00

- Solar Eclipse Observation (using eclipse glasses, a telescope, and projection)
- Scientific Talks

Eclipse observations will also take place at various locations. For more information, please visit:

<https://www.craag.dz/eclipse2026>



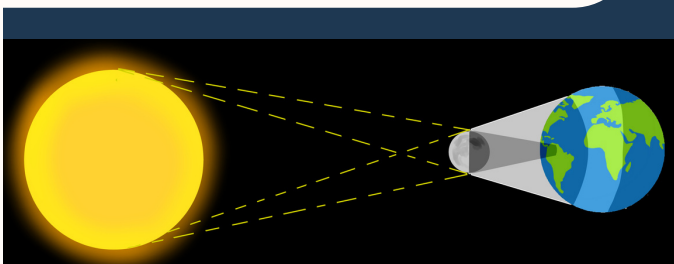
Sidi Fredj Thalassotherapy
Centre



مركز قنينة: سياحة و ترواى و ترواى
Hôtel & Thalassothérapie & Thermalisme



How Does a Solar Eclipse Happen?



A solar eclipse happens when the Moon passes directly between Earth and the Sun, blocking the Sun's light either completely or partly, and casting a shadow on Earth, for a short time.

Different Types of Solar Eclipses



Total Eclipse
You are in the umbra. The Sun is completely covered, and you can see the corona.

Annular Eclipse
The moon is farther from Earth. It doesn't cover the Sun completely, leaving a "ring" around the Moon.

Partial Eclipse
You are in the penumbra. The Sun is only partly covered.

Did it Happen Before ?

1905: Total Solar Eclipse

2005: Annular Solar Eclipse

Get Ready for Next Year Total Eclipse

✓ 2nd August 2027

✓ Sun 100% eclipsed

✓ Historical Experience

✓ Exceptional Duration (> 5 min)

Don't Miss This Opportunity,
Witness the Extraordinary
Spectacle, SAFELY!