

ECLIPSE - 2020

LOCAL TIME

There will be SIX eclipses in all, TWO of the Sun and FOUR of the Moon, during 2020

January, 10	Penumbral eclipse of the Moon
June, 05	Penumbral eclipse of the Moon
June, 21	Annular eclipse of the Sun
July, 05	Penumbral eclipse of the Moon
November, 30	Penumbral eclipse of the Moon
December, 14	Total eclipse of the Sun

Penumbral eclipse of the Moon – January 10

The eclipse begins on 10 January at 21h06 and ends on 11 January at 01h14.

The eclipse will be visible in Mauritius, Rodrigues, St. Brandon and Agalega.

Penumbral eclipse of the Moon – June 05

The eclipse begins on 05 June at 21h43 and ends on 06 June at 01h07.

The eclipse will be visible in Mauritius, Rodrigues, St. Brandon and Agalega.

Annular eclipse of the Sun – June 21

The eclipse begins on 21 June at 07h46 and ends at 13h34.

Maximum duration of annularity is 1m17s. The eclipse will not be visible in Mauritius,

Rodrigues and St. Brandon but will be visible as partial eclipse in Agalega from 08h19 to 09h42

Penumbral eclipse of the Moon – July 05

The eclipse begins on 05 July at 07h04 and ends at 09h56.

The eclipse will not be visible in Mauritius, Rodrigues, St. Brandon and Agalega.

Penumbral eclipse of the Moon – November 30

The eclipse begins on 30 November at 11h30 and ends at 15h56.

The eclipse will be not visible in Mauritius, Rodrigues, St. Brandon and Agalega.

Total eclipse of the Sun – December 14

The eclipse begins on 14 December at 17h34 and ends at 22h53.

The eclipse will not be visible in Mauritius, Rodrigues, St. Brandon and Agalega.

EQUINOXES and SOLSTICES – 2020

Equinoxes : March 20 at 07h50 and September 22 at 17h31.

Solstices : June 21 at 01h44 and December 21 at 14h02.