

26 May 2021 Total Lunar Eclipse

Event	UTC Time	Time in Colombo	Visible in Colombo
Penumbral Eclipse begins	26 May, 08:47:39	26 May, 14:17:39	No, below the horizon
Partial Eclipse begins	26 May, 09:44:58	26 May, 15:14:58	No, below the horizon
Full Eclipse begins	26 May, 11:11:26	26 May, 16:41:26	No, below the horizon
Maximum Eclipse	26 May, 11:18:42	26 May, 16:48:42	No, below the horizon
Full Eclipse ends	26 May, 11:25:54	26 May, 16:55:54	No, below the horizon
Partial Eclipse ends	26 May, 12:52:23	26 May, 18:22:23	No, below the horizon
Penumbral Eclipse ends	26 May, 13:49:44	26 May, 19:19:44	Yes

The Moon is below the horizon in Colombo some of the time, so that part of the eclipse is not visible.

The magnitude of the eclipse is 1.009.-

The penumbral magnitude of the eclipse is 1.954.

The total duration of the eclipse is 5 hours, 2 minutes.

The total duration of the partial phases is 2 hours, 53 minutes.

The duration of the full eclipse is 14 minutes.

10 June 2021 Annular Solar Eclipse

Event	UTC Time	Time in Colombo
First location to see the partial eclipse begin	10 Jun, 08:12:20	10 Jun, 13:42:20
First location to see the full eclipse begin	10 Jun, 09:49:50	10 Jun, 15:19:50
Maximum Eclipse	10 Jun, 10:41:54	10 Jun, 16:11:54
Last location to see the full eclipse end	10 Jun, 11:33:43	10 Jun, 17:03:43
Last location to see the partial eclipse end	10 Jun, 13:11:19	10 Jun, 18:41:19

The annular phase of this solar eclipse is visible from parts of Russia, Greenland, and northern Canada.

These local times do not refer to a specific location but indicate the beginning, peak, and end of the eclipse on a global scale, each line referring to a different location.

Eclipses is not visible in Colombo.

18–19 November 2021 Partial Lunar Eclipse

Event	UTC Time	Time in Colombo	Visible in Colombo
Penumbral Eclipse begins	19 Nov, 06:02:09	19 Nov, 11:32:09	No, below the horizon
Partial Eclipse begins	19 Nov, 07:18:42	19 Nov, 12:48:42	No, below the horizon
Maximum Eclipse	19 Nov, 09:02:55	19 Nov, 14:32:55	No, below the horizon
Partial Eclipse ends	19 Nov, 10:47:04	19 Nov, 16:17:04	No, below the horizon
Penumbral Eclipse ends	19 Nov, 12:03:40	19 Nov, 17:33:40	No, below the horizon

The Moon is below the horizon during this eclipse, so it is not possible to view it in Colombo.

The magnitude of the eclipse is 0.974.

The penumbral magnitude of the eclipse is 2.072.

The total duration of the eclipse is 6 hours, 2 minutes.

The duration of the partial eclipse is 3 hours, 28 minutes.

4 December 2021 Total Solar Eclipse

Event	UTC Time	Time in Colombo
First location to see the partial eclipse begin	4 Dec, 05:29:16	4 Dec, 10:59:16
First location to see the full eclipse begin	4 Dec, 07:00:04	4 Dec, 12:30:04
Maximum Eclipse	4 Dec, 07:33:26	4 Dec, 13:03:26
Last location to see the full eclipse end	4 Dec, 08:06:32	4 Dec, 13:36:32
Last location to see the partial eclipse end	4 Dec, 09:37:26	4 Dec, 15:07:26

These local times do not refer to a specific location but indicate the beginning, peak, and end of the eclipse on a global scale, each line referring to a different location.

Eclipses is not visible in Colombo.