

## 2020 Eclipse Schedule

**January 10:** Penumbral Lunar eclipse; 0.895 Magnitude

17:07:44 UTC – 21:12:19 UTC; 4 Hours 5 Minutes

Visible in: Africa, Asia, Australia, Europe, and Greenland

**June 5:** Penumbral Lunar eclipse; 0.568 Magnitude

17:45:51 UTC – 21:04:03 UTC; 3 Hours 18 Minutes

Visible in: Africa, Asia, Australia, Antarctica, and Europe

**June 21:** Annular Solar eclipse

Maximum eclipse at 06:40:04 UTC; Greatest Duration 1 Minute 22 Seconds

Visible in: Central Africa, Southern Arabia, Northern India, and China

(Note) This eclipse is close to a total, which should provide great visibility of Baily's Beads.

**July 5:** Penumbral Lunar eclipse; 0.354 Magnitude

03:07:23 UTC – 05:52:21 UTC; 2 Hours 45 Minutes

Visible in: Africa, Antarctica, Europe, North America, and South America

**November 30:** Penumbral Lunar eclipse; 0.828 Magnitude

07:32:22 UTC – 11:53:22 UTC; 4 Hours 21 Minutes

Visible in: Africa, Antarctica, Europe, North America, and South America

**December 14:** Total Solar eclipse

Maximum eclipse at 16:13:28 UTC; Greatest Duration 2 Minutes 10 Seconds

Visible in: Chili, and Argentina

Credit: <https://www.timeanddate.com/eclipse/list.html>