

## 26 dec 19 solar eclipse in quot ghana quot

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25 October 2022 This will be seen as a partial solar eclipse after noon, in Egypt, Tunisia and north eastern parts of Libya, Sudan, Eritrea and Ethiopia. The obscuration fraction is very low except for Egypt and Sudan. Map.

29 March 2025 This will be a morning partial eclipse, in Morocco and north western parts of Senegal, Mauritania, Algeria and nearby regions. The obscuration fraction is very low except for Morocco. Map.

17 February 2026 This will be an afternoon partial eclipse in Mauritius, Madagascar, South Africa, Lesotho, Zimbabwe, Mozambique, Malawi, Eswatini, Seychelles and south eastern Namibia and Botswana. The obscuration fraction is very low except for Mauritius, Madagascar, Lesotho and south eastern South Africa. Map.

12 August 2026 This will be a partial solar eclipse for Africa just before sunset, in Algeria, Tunisia, Morocco, Mauritania, Senegal, Mali, Guinea, Guinea-Bissau, Sierra Leone and Liberia. Northern parts of Morocco and Algeria will experience more than 80% obscuration of the sun. Map.

6 February 2027 This will be an annular solar eclipse just before sunset. Southern parts of Cote d'Ivoire, Ghana, Togo and Benin will experience an annular solar eclipse with an obscuration of 84% at maximum and all of western Africa will see a partial eclipse, with the obscuration decreasing farther away from the annularity belt. Map.

26 January 2028 This will be a late afternoon annular solar eclipse with an obscuration of 83% at maximum. The belt of annularity passes over the north western most tip of Morocco near Tangiers. North western parts of Africa, especially Morocco, Algeria, Tunisia, Mali, Senegal and Mauritania will experience a partial solar eclipse. Map.

1 June 2030 This will be an early morning annular solar eclipse with an obscuration of 87% at maximum. The path of annularity passes over Algeria, Tunisia and north western Libya. All of northern Africa will experience a partial eclipse. Map.



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