

Lunar Eclipses from 2000-2050

Jan 2000	Total	Jan 2018	Total	Feb 2036	Total
Jul 2000	Total (Bull's Eye!)	Jul 2018	Total	Aug 2036	Total
Jan 2001	Total	Jan 2019	Total	Jan 2037	Total
Jul 2001	Partial	Jul 2019	Partial	Jul 2037	Partial (almost total)
Dec 2001	Penumbral (maybe visible)	Jan 2020	Penumbral (maybe visible)	Jan 2038	Penumbral (maybe visible)
May 2002	Penumbral (maybe visible)	Jun 2020	Penumbral (probably invisible)	Jun 2038	Penumbral (probably invisible)
Jun 2002	Penumbral (probably invisible)	Jul 2020	Penumbral (probably invisible)	Jul 2038	Penumbral (probably invisible)
Nov 2002	Penumbral (maybe visible)	Nov 2020	Penumbral (maybe visible)	Dec 2038	Penumbral (maybe visible)
May 2003	Total	May 2021	Total (barely)	Jun 2039	Partial (almost total)
Nov 2003	Total (barely)	Nov 2021	Partial (almost total)	Nov 2039	Partial (almost total)
May 2004	Total	May 2022	Total	May 2040	Total
Oct 2004	Total	Nov 2022	Total	Nov 2040	Total
Apr 2005	Penumbral (maybe visible)	May 2023	Penumbral (maybe visible)	May 2041	Partial (barely)
Oct 2005	Partial (barely)	Oct 2023	Partial (barely)	Nov 2041	Partial (barely)
Mar 2006	Penumbral (maybe visible)	Mar 2024	Penumbral (maybe visible)	Apr 2042	Penumbral (maybe visible)
Sep 2006	Partial (barely)	Sep 2024	Partial (barely)	Sep 2042	Penumbral (maybe visible)
Mar 2007	Total	Mar 2025	Total	Mar 2043	Total
Aug 2007	Total	Sep 2025	Total	Sep 2043	Total
Feb 2008	Total	Mar 2026	Total	Mar 2044	Total
Aug 2008	Partial (almost total)	Aug 2026	Partial (almost total)	Sep 2044	Total (barely)
Feb 2009	Penumbral (maybe visible)	Feb 2027	Penumbral (maybe visible)	Mar 2045	Penumbral (maybe visible)
Jul 2009	Penumbral (probably invisible)				
Aug 2009	Penumbral (probably invisible)	Aug 2027	Penumbral (probably invisible)	Aug 2045	Penumbral (probably invisible)
Dec 2009	Partial (barely)	Jan 2028	Partial (barely)	Jan 2046	Partial (barely)
Jun 2010	Partial	Jul 2028	Partial	Jul 2046	Partial
Dec 2010	Total	Dec 2028	Total	Jan 2047	Total
Jun 2011	Total (Bull's Eye!)	Jun 2029	Total (Bull's Eye!)	Jul 2047	Total (Bull's Eye!)
Dec 2011	Total	Dec 2029	Total	Jan 2048	Total
Jun 2012	Partial	Jun 2030	Partial	Jun 2048	Partial
Nov 2012	Penumbral (maybe visible)	Dec 2030	Penumbral (maybe visible)	Dec 2048	Penumbral (maybe visible)
Apr 2013	Partial (barely)	May 2031	Penumbral (maybe visible)	May 2049	Penumbral (maybe visible)
May 2013	Penumbral (probably invisible)	Jun 2031	Penumbral (probably invisible)	Jun 2049	Penumbral (probably invisible)
Oct 2013	Penumbral (maybe visible)	Oct 2031	Penumbral (maybe visible)	Nov 2049	Penumbral (probably invisible)
Apr 2014	Total	Apr 2032	Total	May 2050	Total (barely)
Oct 2014	Total	Oct 2032	Total (barely)	Oct 2050	Total (barely)
Apr 2015	Partial (almost total)	Apr 2033	Total (barely)		
Sep 2015	Total	Oct 2033	Total		
Mar 2016	Penumbral (maybe visible)	Apr 2034	Penumbral (maybe visible)		
Sep 2016	Penumbral (maybe visible)	Sep 2034	Partial (barely)		
Feb 2017	Penumbral (maybe visible)	Feb 2035	Penumbral (maybe visible)		
Aug 2017	Partial	Aug 2035	Partial (barely)		

