

Ascending & Descending And Movements of Planets

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| 1) Shukra Aasth | Date: 01st October 2022 to 17th November 2022 |
| 2) Minark | Date: 14th March 2022 to 14th April 2022 |
| 3) Dhanark | Date: 16th December 2022 to 14th January 2023 |
| 4) Holashtak | Date 27th February 2023 to 16th March 2023 |

ECLIPSES

Eclipses in Sambat 2079, Shake 1944. There will be 5 eclipses

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| 1) Solar Eclipse - 30/04/2022 | This eclipses not Visible in India |  |
| 2) Solar Eclipse - 01/05/2022 | This eclipses not Visible in India |  |
| 3) Lunar Eclipse - 16/05/2022 | This eclipses not Visible in India |  |
| 4) Solar Eclipse - 25/10/2022 | This eclipses Visible in India |  |
| 5) Lunar Eclipse - 08/11/2022 | This eclipses Visible in India |  |

- 1) **Solar Eclipse :** Solar eclipse, Saturday 30/04/2022 According to IST eclipse start 00:15 Hrs. ends at 04.08 hrs. This eclipse is not visible in India Visible in South America, and West Coastal areas of America , North Antartica.
- 2) **Solar Eclipse :** Solar eclipse, Sunday 01/05/2022 According to IST eclipse start 00:15 Hrs. ends at 04.08 hrs. This eclipse is not visible in India Visible in South America, and West Coastal areas of America , North Antartica.
- 3) **Lunar Eclipse :** Monday 16/05/2022. According to IST eclipse starts 07:58 Hrs to 11:25 Hrs. This eclipse is not visible in India. Visible in South America, USA, Central and South Canada, Newzealand Antartica, Bellarous, Ukraine Tureky, Syria, Oman, Iraq, Yaman, Saudi Arabia, Europe, Istanbul, Greece, Whole of Africa
- 4) **Solar Eclipse :** Tuesday 25/10/2022. According to IST eclipse starts 16:49Hrs, ends at 18:08 Hrs. This eclipse is visible all over India. Also visible in whole Asia, Austrelia, Eas and South East of America, Europe.
- 5) **Lunar Eclipse :** Tuesday 08/11/2022. According to IST eclipse starts 14:39 Hrs ends 18:19 Hrs. Apart from India. This eclipse is visible in Asia. Austrelia, East South America

NOTE: KINDLY REFER YOUR LOCAL NEWSPAPERS FOR THE TIME OF ECLIPSE.