



Government of India
Ministry of Earth Sciences
India Meteorological Department
Positional Astronomical Centre, Kolkata



Press Release

Date: 22 March, 2025 / 1 Chaitra, 1947 SE

Time of Issue: 1300 Hrs

Subject: Rashtriya Panchang

The Rashtriya Panchang is being published by the Positional Astronomy Centre, India Met Department, Kolkata since 1879 Saka Era (1957-58 A.D.). This is being done with the objective of unifying the divergent practices of calendar systems existing in different parts of the country and also to promote panchang calculations on a modern scientific basis. It contains sunrise, sunset, moonrise and moonset tithis; nakshatras; yogas; transits of the sun, Moon and planets into Nirayana Rasis and nakshatras; Nirayana longitudes of the Sun, Moon and Planets. The data is calculated accurately with computer and is based on modern scientific principles. The numerical calculations for important items are also explained for the benefit of the users. A calendric table giving Julian date, Kali Ahargana, Moon's age and phases have been included for each day of the year and the principal festivals and anniversaries are also given. Visibility of Planets, Heliacal Rise Set of Planets and Eclipse time details in a year are also a part of Rashtriya Panchang. This publication serves as the standardized Panchang for the country and it is useful as source material for calendric data. Initially Rashtriya Panchang was issued in 9 languages, but now it is being brought out in fourteen languages viz., English, Hindi, Sanskrit, Urdu, Assamese, Bengali, Oriya, Telegu, Tamil, Malayalam, Kannada, Marathi, Gujrati and Punjabi.



Dr M. Ravichandran, Secretary, Ministry of Earth Sciences released Rashtriya Panchang for year Saka Era 1947 (2025-2026 A.D.) in the gracious presence of Mr. Safi Ahsan Rizvi, Advisor NDMA and Dr. M. Mohapatra, Director General of Meteorology on the occasion of World Meteorological Day, 2025.