

Panchang July 13, 2022

Hyderabad, Telangana, India

Sunrise	Sunset	Moonrise	Moonset	Ayana	Drik Ritu	V. Ayana
5:53 AM	6:50 PM	6:47 PM	6:05 AM	Uttarayan	Varsha (Monsoon)	Dakshinayan

Vikram Samvat - Rakshasa 2079, Ashadha 14

Indian Civil Calendar - 1944, Ashadha 22

Purnimanta Month - 2079, Ashadha 29

Amanta Month - 2079, Ashadha 14

Tithi

Sukla Paksha Pournami - Jul 13 04:01 AM – Jul 14 12:07 AM

Krishna Paksha Padyami - Jul 14 12:07 AM – Jul 14 08:16 PM

Nakshatra

Purva Ashadha - Jul 13 02:21 AM – Jul 13 11:18 PM

Uttara Ashadha - Jul 13 11:18 PM – Jul 14 08:18 PM

Karana

Vishti - Jul 13 04:01 AM – Jul 13 02:04 PM

Bava - Jul 13 02:04 PM – Jul 14 12:07 AM

Balava - Jul 14 12:07 AM – Jul 14 10:11 AM

Yoga

Indra - Jul 12 04:59 PM – Jul 13 12:44 PM

Vaidhruthi - Jul 13 12:44 PM – Jul 14 08:27 AM

Vara

Budhwar (Wednesday)

Festivals & Vrats

[Guru Purnima](#)

[Pournami](#)

[Pournami Vratam](#)

Sri Satyanarayana Pooja

Vyasa Puja

Sun & Moon Timing

Sunrise - 5:53 AM

Sunset - 6:50 PM

Moonrise - Jul 13 6:47 PM

Moonset - Jul 14 6:05 AM

Inauspicious Period

Rahu - 12:21 PM – 1:59 PM

Yamaganda - 7:30 AM – 9:07 AM

Gulika - 10:44 AM – 12:21 PM

Dur Muhurat - 11:55 AM – 12:47 PM

Varjyam - 06:18 AM – 07:42 AM

Auspicious Period

Abhijit Muhurat - Nil

Amrit Kaal - 07:07 PM – 08:31 PM

Brahma Muhuratham - 04:17 AM – 05:05 AM

Anandadi Yoga

Srivatsa Upto - Jul 13 11:18 PM

vajra

Soorya Rasi

Sun in Mithuna (Gemini)

Chandra Rasi

Moon travels through Dhanu rashi upto July 14, 04:33 AM before entering Makara rashi

Lunar Month

Amanta - Ashadha

Purnimanta - Ashadha

Saka Year (National Calendar) - Ashadha 22, 1944

Vedic Ritu - Grishma (Summer)

Drik Ritu - Varsha (Monsoon)

Shaiva Dharma Ritu - Nartana

Tamil Yoga

Siddha upto Jul 13 11:18 PM, Marana

Chandrashtama

1. Krithika Last 3 padam, Rohini , Mrigashirsha First 2 padam

Others

Agnivasa - Prithvi (Earth) upto Jul 14 - 12:07 AM Akasha (Heaven)

Chandra Vasa - East upto Jul 14 - 04:33 AM South

Disha Shool - North

Rahukala Vasa - South-West