



EDISLA

Kalam Labs

A CELEBRATION OF ASTRONOMY

27 January – 4 February, Bengaluru

Astronomical Society of India Public Outreach and Education Committee in association with IISc, J.N. Planetarium, ISRO, Astrae (IISc Astronomy Club), Kalam Labs, EDISLA and Modern Telescopes

Web: <https://astron-soc.in/outreach/>

Twitter: <https://twitter.com/asipoec>

Facebook: <https://www.facebook.com/asi.poec>

Saturday, 27 January, 4.30 pm

Popular Lecture in Kannada

Title: The Anemic Stars (ನಕ್ಷತ್ರಗಳಿಗೂ ಅನಿಮಿಯಾ?)

Speaker: B S Shylaja, J.N. Planetarium

Venue: J.N. Planetarium

Tuesday, 30 January, 12.00 Noon

Solar Observations and Interactions with Scientists

Venue: Kendriya Vidyalaya, IISc

Tuesday, 30 January, 4.00 pm

Special Colloquium on Industry-Academia Interface with IISc Department of Physics

Speaker: Madhulika Guhathakurta, NASA

Title: Catalyzing Academic and Private Partnerships in the Use of Big Data for Space Exploration and Human Benefit: The Frontier Development Lab

Venue: Physics Department Auditorium, IISc

Tuesday, 30 January, 5.30 pm

Astronomy Discovery Lecture for Students

Topic: Planetary and Lunar Exploration Science

Speaker: Shyama Narendranath, ISRO

Venue: Old Physics Building, IISc

Tuesday, 30 January, 6.15 pm

Astronomy Discovery Lecture for Students

Topic: Time and Calendars

Speaker: Aniket Sule, HBCSE-TIFR

Venue: Old Physics Building, IISc

Tuesday 30 January, 7.30 pm

Night Sky Watching

Venue: Main Building Grounds, IISc

Wednesday 31 January, 6.30 pm

Popular Lecture

Speaker: Dorje Angchuk, IIA

Title: The Himalayan Night Skies from Ladakh

Venue: J.N. Tata Auditorium, IISc

Wednesday 31 January, 7.15 pm

Astrophotography Tutorial

Speaker: Alope Kumar, IISc

Title: Beginner's Guide to Astrophotography

Venue: J.N. Tata Auditorium, IISc

Thursday, 1 February, 4.30 pm

Popular Lecture

Speaker: Durgesh Tripathi , IUCAA

Title: The Sun through the Eyes of India's AdityaL1

Venue: J.N. Planetarium

Saturday 3 Feb, 12.00 Noon

Solar Observations

Venue: J.N. Tata Auditorium, IISc

Saturday, 3 February, 2.30 pm

Space Tech Demonstration Workshop for Students and Public

Team: Kalam Labs

Venue: J.N. Planetarium

Saturday, 3 February, 4.30 pm

Popular Lecture in English and Kannada

Speaker: S. Seetha, RRI

Title: Stories of the Universe from AstroSat

Venue: J.N. Planetarium

Saturday, 3 February, 6.00 pm

Star Party for Students and Public

Team: Kalam Labs, IISc Astrae and J.N. Planetarium

Venue: J.N. Planetarium

Sunday, 4 February, 4.30 pm

Popular Lecture

Speaker: Dorje Angchuk, IIA

Title: The Himalayan Night Skies from Ladakh

Venue: J.N. Planetarium