First Part

-Event Name

-Two/three lines for brief introduction of event

Second Part

-Don't miss out on IISc's premier \_\_\_\_\_ event

-Full description of event (Prelims and Finals)

Third Part

-Timeline

-Eligibility

-Prizes

Fourth Part

-Coordinators

Fifth Part

-Tagline for event

**Chemenigma**

Don’t miss out on IISc’s premier Chemistry event

Chemenigma is the Chemistry quiz event of Pravega. Chemenigma is held in two stages- an online Prelims and an offline Mains at IISc. This is a team event, and groups of up to 2 people can apply together. Applicants can be high school students (Class XI, Class XII) or upto 1st-year undergraduates. Questions are meant to be thought–provoking and layered. We aspire to bring together different facets of chemistry and reward the participants who can follow essential ideas rather than rote memorization. Everyone interested in chemistry (and otherwise!) will learn something new, we promise.

The online prelims will be held in the 3rd week of July and will be a 3-3.5-hour paper followed by the Mains on the weekend of Pravega at IISc. The Top 4 teams during the prelims would be invited for mains which include both theory and lab components, thought-provoking challenges. **The links for registration and the discord servers will be soon available on the website and there is no registration fees for the event.**

**Link to our rules and regulations document:-**

The event will have Prizes of up to 40k.

**Previous year Winners: -**

**Past year papers: -**

The coordinators of the event are:

1. Camelia Roy (photos above)
2. Priyanshu Gupta (photos above)

Contact us for any queries:

1. [chemenigma.pravegax@gmail.com](mailto:chemenigma.pravegax@gmail.com)
2. [priyanshug@iisc.ac.in](mailto:priyanshug@iisc.ac.in)

‘Remember to wear those safety glasses and gloves for the explosive, brain-working questions of Chemenigma‘

**Enumeration**

Don’t miss out on IISc’s premier Mathematics event

Enumeration is the mathematics quiz of Pravega. Enumeration is held in two stages- an online Prelims and an offline Mains event at IISc. The problems are roughly Olympiad-style in nature, covering a vast variety of topics and ideas. Original, challenging problems are crafted by wonderfully talented people with the goal that everyone who participates enjoys themselves and can learn something. This is for all the math enthusiasts who want a good challenging set of questions. Open to high schoolers and undergrads.

The online prelims of the event will be held in the 4th week of July and will be approximately 4 hours (subject to change) with an additional grace hour to account for Internet/scanning etc. The prelims will have computational as well as subjective problems and solutions must be handwritten and not typeset. The top 6 teams from the prelims will be invited for the finals, on the weekend of Pravega, at IISc. **The links for registration and the discord servers will be soon available on the website and there is no registration fees for the event**

**Link to our rules and regulations document:-**

The event will have Prizes of up to 30k.

The coordinators of the event are:

1. Kazi Aryan Amin (Photos above)
2. Rahul Adhikari (Photos above)

**Previous year Winners:- (HOF put here)**

**Past year papers:-**

Contact us for any queries:

1. [aryanamin@iisc.ac.in](mailto:aryanamin@iisc.ac.in)
2. [rahuladhikar@iisc.ac.in](mailto:rahuladhikar@iisc.ac.in)

‘Hey mathletes, get ready for an exciting celebration of numbers and equations at our upcoming math event! Whether you are a seasoned pro or a match newbie, there’s something for everyone at our fest. Don’t miss your chance to explore the beauty and power of mathematics in a fun and engaging way. Mark your calendars and spread the word – this is an event you don’t want to miss!’

**Pravega Innovation Summit**

Don’t miss out on IISc’s marquee Sci-Tech event.

Do you own a disruptive science startup that needs funding? Do you want to connect with your industry’s leading professionals? Want to get recognition from India’s best Scientific Institute?

If yes, then you are exactly where you’re supposed to be!

Brace yourself to compete with the best startups nationwide to participate in the Pravega Innovation summit.

Pravega Innovation Summit (PIS) is the flagship event of the Science and Cultural fest of the Indian Institute of Science. The one of its kind event where you’ll get an opportunity to connect with industry leaders and your competitors and possibly get hefty investment for your startup!

The event has two stages- a Prelims and a Mains. The prelims will occur around the 3rd week of August and the teams can be of at most of 5 people, with each participant being in the age group of 15-28 (as of 31st October 2023) and the prelims entry would be a Pitch-Desk and a video with a 5-minute limit. The top 10 teams (subject to change) will be called for the Mains at IISc Bangalore for the final round during the weekend of Pravega IISc. **The links for registration will be soon available on the website and there is no registration fees for the event**

**Link to our rules and regulations document:-**

The event will have Prizes in lakhs.

The coordinators of the event are:

1. Sahib Gangarh (Photos above)
2. Ritesh Kumar Meena (Photos above)

Contact us for any queries:

1. [sahibgangarh@iisc.ac.in](mailto:sahibgangarh@iisc.ac.in)
2. [riteshkm@iisc.ac.in](mailto:riteshkm@iisc.ac.in)
3. [pis.pravega@gmail.com](mailto:pis.pravega@gmail.com)

**Previous year Winners :-**

‘PIS the marquee Sci-Tech event of Pravega is back to give wings to your indigenous entrepreneurial ideas and expose them before professionals, market experts, and potential investors. Let your innovation fly high’

HOF of Chemenigma

1st

Priyanshu Jaseja (MAMC, Delhi)

Sahil Yadav (AIIMS,Delhi)

2nd

Supratik Ghosh (RM Vidyamandira Belur)

3rd

Subhajit Chakraborty (IISER, Kolkata)

Sayantan Khan (IISER, Kolkata)

4th

Snehadeep Gayen (IIT, Madras)

Yeshwanth Narayana (IIT, Madras)

HOF of enum

1. Shantanu Nene and Madhur Agrawal (IITB)

2. Rohan Goyal and Atul Shatavart Nadig (CMI)

3. Arindam Bhattacharya and Hrishikesh Saikia (CMI)