

Event Report: Inaugural Function of Maths Club, Department of Mathematics, DEI

Date: 24-02-2025

Time: 10:45 am

Venue: Science Faculty Hall, DEI

Organizer: Department of Mathematics, Faculty of Science, DEI

Chief Guest: Prof. C. Patvardhan (Honourable Director)

The idea of forming Maths Club, named MATHSOCIOUS, was initiated by the students of BSc II Year in a class committee meeting in 2024. With the proactive support of the teachers of the department and guidance from the Honourable Director, DEI Maths Club has become a reality today. It aims to help students in achieving excellence and enhancing understanding of the subject through discussions and fun filled activities. “For the students, by the students and of the students under the supervisory control of Department of Mathematics” is the guiding principle of the club.

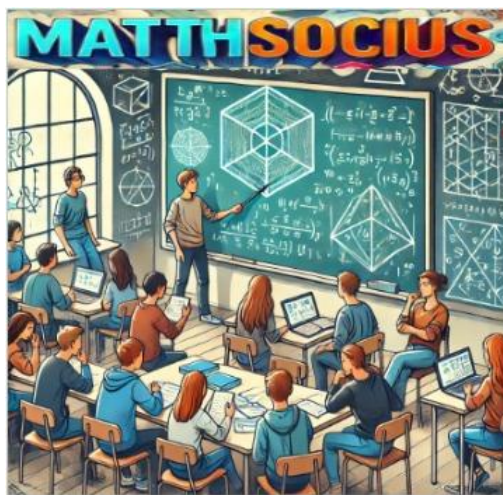
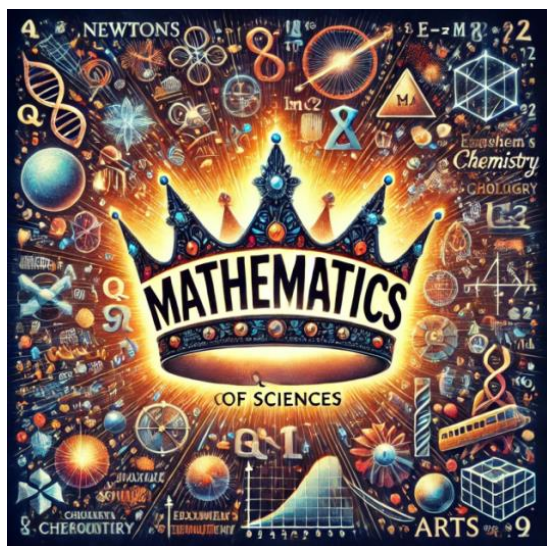


The inaugural function of the **Maths Club** was organized by the students under the supervision of Department of Mathematics. The members were honoured to have Prof. C. Patvardhan, Director, DEI as the Chief Guest. They were equally delighted by the presence of esteemed guests, colleagues and students. Launch of the club took place with a symbolic ribbon cutting ceremony by Smt. Sneha Bijlani, Treasurer, DEI. Prof. C. Patvardhan, Director, DEI delivered an inspiring speech. It was followed with a speech by Prof. Anand Mohan, Registrar, DEI.



A short cultural programme illustrating mathematical ideas was presented by the students adding to the highlights of the function. The programme comprised a Hindi poem, an English poem and a skit which captivated the audience. The event included a **prize distribution ceremony** for the Poster Competition and Slogan Competition organised by the Maths Club on the National Mathematics Day on 22nd December 2024 and in January 2025. The efforts of the students who participated in these competitions was much appreciated.

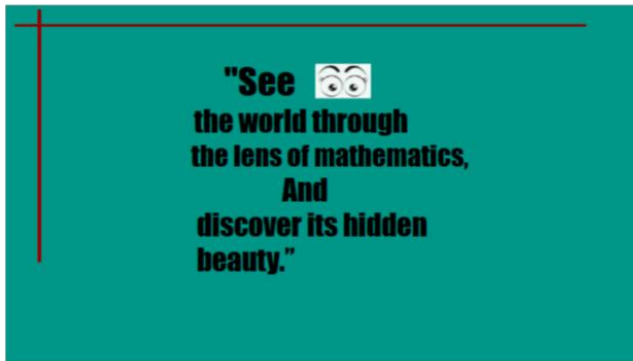
Some prize winning posters:



Create a platform for sharing mathematical ideas, theories, and discoveries.

Explore real-life applications of mathematical concepts.

Some prize winning slogans:



In English:

A challenge calls, we think, we try,
With numbers, logic, reaching high.
Each puzzle solved, a door unlocks,
Math's the key to break the locks.

In Hindi:

बिना गणित के विज्ञान अधूरा, इससे ही होता विकास पूरा!

The keynote speaker Dr. Satyanarayan Reddy, Associate Professor, Shiv Nadar University, delivered an insightful talk making the session highly engaging. The event concluded with a heartfelt vote of thanks, the Institute Song and light refreshment.