

POST GRADUATE DEPARTMENT OF MATHEMATICS

ANNUAL REPORT

ACADEMIC YEAR 2025–26

Departmental Activities

The Department of Mathematics conducted the following activities during the academic year 2025–26.

- 1. Mathematics Association Day**
- 2. Math Fest**

1. Mathematics Association Day

The Mathematics Association for the academic year 2025–26 was inaugurated on 18 December 2025. The function was presided over by Sreerekha P., Head of the Department. Prof. Dr. Bindu Sharmila T. K., Principal, inaugurated the programme.

Sub. Lt. Dr. Didimos K. V., Associate Professor of Mathematics, Sacred Heart College, Thevara, was the Chief Guest. He delivered an invited talk entitled “Mathematics: The Unseen Engine of the Contemporary World”.

Approximately 50 teachers and students participated in the programme. The talk was inspiring, and the students had an opportunity to interact with the resource person. The programme thus provided an academic platform for students to engage with contemporary perspectives on mathematics.





2. Math Fest 2026

The Mathematics Association and the Department of Mathematics jointly conducted a mathematics festival, “MATH FEST 2026”, on 17 February 2026.

The festival featured an exhibition of working models, puzzles, geometric art and interesting information about mathematicians. A mathematics quiz was also conducted as part of the programme.

A music concert featuring evergreen songs was a special attraction of the event. Various games were also organised. Students from a nearby school visited the exhibition, adding to the academic and participatory nature of the programme.

The festival provided an energetic and engaging experience for both the organisers and the participants, combining mathematical learning, creativity, interaction and recreational activities.





Conclusion

The activities conducted by the Department of Mathematics during the academic year 2025–26 provided opportunities for academic interaction, creative engagement and student participation. The Mathematics Association Day encouraged interaction with a subject expert, while MATH FEST 2026 brought together working models, puzzles, geometric art, a mathematics quiz, music and games in an energetic festival setting.

Head of the Department

Department of Mathematics

Signature: _____

Date: _____