

POSTGRADUATE COLLOQUIUM – 9



ST. ALOYSIUS COLLEGE, EDATHUA, ALAPPUZHA
Affiliated to Mahatma Gandhi University | NAAC RE- Accredited 'A' Grade (4th Cycle)
POSTGRADUATE DEPARTMENT OF MATHEMATICS



Celebrating 60 years

of dedication to the Higher Education Mission

POSTGRADUATE COLLOQUIUM – 9

MATHEMATICAL PUZZLES AND RECREATIONAL MATHEMATICS



REENA PHILIP

II M. SC. MATHEMATICS



OPENING REMARKS

PROF. DR. INDULAL G

PRINCIPAL

25 TH JULY 2024 AT 09:50 AM

VENUE: BOARD ROOM NEAR DEPARTMENT OF COMMERCE



ANU SOURIAR

FACULTY COORDINATOR

DEENA C SCARIA

HEAD OF THE DEPARTMENT

SWATHI SURESH

STUDENT COORDINATOR



Postgraduate Colloquium Report - Department of Mathematics

Date: July 25, 2024

The 9th Postgraduate Colloquium organized by the Department of Mathematics at St. Aloysius College, Edathua, took place on July 25, 2024, in the Board Room adjacent to the Commerce Department. This event aimed to enhance subject knowledge and presentation skills among participants, drawing a keen audience from within the Mathematics department.

Key Highlights:

Welcome Address:

Ms. Swathi Suresh, Student Coordinator of the 9th Postgraduate Colloquium, warmly welcomed all attendees, marking the official commencement of the event.

Opening Remarks:

Prof. Dr. Indulal G, the Principal, delivered insightful remarks focusing on the theme of "Mathematical Puzzles and Recreational Mathematics."

Highlight Presentation:

Ms. Reena Philip, a second-year MSc Mathematics student, delivered a captivating presentation titled "Mathematical Puzzles and Recreational Mathematics," which garnered attention for its depth and relevance, captivating the audience.

Diverse Presentations:

The colloquium featured a variety of presentations that spanned a broad spectrum of research interests and academic pursuits within the Mathematics department. Each presentation sparked lively discussions and prompted thoughtful questions from the audience, showcasing the department's commitment to academic excellence and ongoing learning.

Question Answer Session:

Mr. Anu Souriar, Faculty Coordinator of the Postgraduate Colloquium, facilitated an engaging Q&A session that allowed for further exploration of the presented topics.

Achievements and Impact:

The colloquium successfully achieved its objectives of facilitating knowledge exchange, enhancing communication skills, and fostering an intellectually stimulating environment within the department. The meticulous planning and execution by the organizers significantly contributed to the vibrancy of the event and its positive impact on both presenters and attendees.

Conclusion:

The 9th Postgraduate Colloquium at the Department of Mathematics was a resounding success, underscoring the department's dedication to academic progress and scholarly discourse. The event not only celebrated the achievements of its participants but also sparked enthusiasm and curiosity among attendees, enriching the academic atmosphere of the Mathematics department. Heartfelt commendations are extended to the organizers for their exceptional efforts in orchestrating a memorable and impactful colloquium.