

GEM - 2024 Report

St. Aloysius College
Elthuruth, Thrissur, Kerala - 680 611, India
Affiliated to the University of Calicut & aided by the Govt. of Kerala
Recognized by MAEC, Co. the Third year with 10 JAs & 11 P
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GEM 2024

GET ENRICHED IN MATHEMATICS

19,20,21 July 2024

Department of Mathematics, St. Aloysius College Elthuruth presents GEM 2024, an Enrichment programme in Mathematics for the 5th Semester BSc students on the Foundations of Analysis and Algebra. The students will be made to *THINK & ENJOY* the fundamentals of the subject. The program is ideal for those who love Mathematics & who wish to take up Mathematics as a Career.

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Organizing Committee
Dr. Chacko Jose P, Principal.
Dr. Libison K B , IQAC Coordinator.
Capt. Dr. Jaison Jacob, HOD, Mathematics.
Mr. Raveesh R Varrier , Convenor.

Resource Persons
Capt. Dr. Jaison Jacob
Dr. Narayanan P. A.
Dr. Jasmine Mathew
Dr. Julia K Abraham
Mr. Raveesh R Varrier

General Instructions

- Classes will be conducted offline
- Course duration: 19-20,21 July 2024 (3 days)
- Class timing: 9.30 am to 3.30 pm.
- Course fee: Rs. 100/-
- Participation certificates will be given.
- Students have to take care of their lunch & lodging.

Enquiry: Capt. Dr. Jaison Jacob
9446908045

The Department of Mathematics at St. Aloysius College Elthuruth successfully hosted GEM - 2024 during 19 - 21 July 2024, an enrichment program specifically tailored for 5th Semester BSc students. This initiative focused on the Foundations of Analysis and Algebra, offering participants a unique opportunity to deepen their understanding of these fundamental areas. The program was designed to challenge students intellectually while ensuring that the learning experience was engaging and enjoyable. Through a series of interactive sessions and thought-provoking activities, students were encouraged to explore the core principles of these mathematical disciplines in a stimulating environment.

GEM - 2024 proved to be an ideal platform for students who are passionate about Mathematics and considering it as a potential career path. By immersing themselves in the foundational aspects of Analysis and Algebra, participants were able to build a strong base for future mathematical studies and professional endeavors. The program not only enhanced their academic skills but also ignited a greater enthusiasm for the subject, equipping them with the knowledge and inspiration necessary for advanced mathematical pursuits.

