



The aim of Mathematics club is to provide opportunities to the students to showcase their mathematical skills. It helps in creating and maintaining student's interest in Mathematics.

It provides excellent opportunities for students to break away from the monotony of a rigid and structured classroom environment. It is helpful to the students in having an idea of the practical utility of mathematics in addition to creating their interest in mathematics.

### **Objectives**

- To improve and bring out the hidden Mathematical talents of the students
- To promote enthusiasm and interest in Mathematics among the students
- To provide a platform for discussing new methods of learning and teaching Mathematics
- To involve student teachers in Maths related enrichment activities
- To provide the students with opportunities to develop their explorative, creative and inventive faculties
- To promote heuristic and problem-solving attitude among the student teachers

### **Activities**

- ❖ Arranging special lectures on methods of teaching Mathematics
- ❖ Conducting workshops on innovative techniques of teaching Mathematics
- ❖ Celebrating days and events related to great mathematicians
- ❖ Organising competitions among student teachers
- ❖ Organising inter school competitions
- ❖ Organising recreational activities in Mathematics such as puzzles, riddles, number games etc.

### **Members**

Co-ordinator : **Mrs. D. Shunmuga Selvasivasankari**  
Assistant Professor of Mathematics

Member : **Dr. S. Emimah**  
Assistant Professor of Education

Student Representative : **Ms. S. Anu Selva Radha**  
B.Ed. First year student

Members : Both B.Ed. I year and II year Mathematics Pedagogy Student teachers