

# SWIM@KSoM

## Summer Workshop in Mathematics

KERALA SCHOOL OF MATHEMATICS • KANNUR UNIVERSITY

May 4 – May 29, 2026

SWIM@KSoM is an intensive instructional school in Mathematics **jointly organized by the Kerala School of Mathematics and the Department of Mathematical Sciences, Kannur University.**

The program features instruction by renowned mathematicians in an immersive learning environment. For the 2026 edition, all lectures and sessions will be held at the **Kannur University campus** from May 4 to May 29.

### Eligibility

Open to highly motivated **second-year BSc Mathematics students** who will be entering their third year in 2026. Applicants should demonstrate strong academic performance and a clear interest in pursuing higher studies in mathematics.

### Program

The workshop features approximately **40 lectures** in the core areas of **Mathematical Analysis, Abstract Algebra, and Linear Algebra**. Lectures are delivered by experienced mathematicians and are complemented by guided **problem-solving sessions** led by teaching assistants.

### Selection & Support

Participants are selected based on undergraduate academic record, **Class XII marks**, and confidential **recommendation letters** from their department.

Selected participants will be provided **complimentary meals and accommodation** at the Kannur University campus. Additionally, participants are eligible for **sleeper-class train fare** (or equivalent) for their travel to and from the workshop.

### Certificates & FYUGP

Participants will receive a certificate upon successful completion. This program may be considered towards fulfilling the internship requirements under the Four Year Undergraduate Program (FYUGP) subject to the approval of respective colleges.

### Application Deadline

**Applications must be submitted by April 20, 2026.**

For details about speakers, schedules, course material and previous editions visit [swim.ksom.res.in](http://swim.ksom.res.in)



**Apply Online**

Contact: [swim@ksom.res.in](mailto:swim@ksom.res.in)