ORGANISED BY

Kerala Science Slam 2026 is organised under the leadership of **LUCA, the Science Portal of Kerala Sastra Sahitya Parishad (KSSP)**, in collaboration with NIT Calicut; Maharaja's College (Government Autonomous), Ernakulam; Fatima Mata National College (Autonomous), Kollam; St. Mary's College (Autonomous), Thrissur; Payyannur College, Kannur; and Curiefy Research Centre, an educational initiative in science.

REGIONAL SLAMS

- November 7 — Maharaja's College (Government Autonomous), Ernakulam
- November 14 — Fatima Mata National College (Autonomous), Kollam
- November 21 — St. Mary's College (Autonomous), Thrissur
- November 28 — Payyannur College, Kannur

GRAND FINALE

- December 12 — NIT Calicut

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KERALA SCIENCE SLAM'26

Science to the People

2026 November December

SCIENCE SLAM

Science Slam is a global platform that celebrates the art of communicating science—making research simple, engaging, and accessible to everyone.

In a Science Slam, young researchers and scientists step beyond the laboratory to share their research with the public. In just 10 minutes, they explain their research project in a clear, creative, and easy-to-understand way, using everyday language rather than technical jargon.

The goal is not simply to present research, but to connect with the audience, spark curiosity, and make science come alive. A successful Science Slam presentation combines scientific ideas with storytelling, creativity, and audience engagement.

WHO CAN PARTICIPATE?

Kerala Science Slam is open to young researchers actively engaged in scientific research, including Research Scholars, Project Fellows, Postdoctoral Fellows, Research Investigators and Research Associates working in recognised research institutions. Fresh PhD graduates awarded their degree during 2024–2026 and Medical PG students engaged in research are also eligible to participate.

For registration and detailed information, visit

scienceslam.in

Dr. N. Shaji 9447792427

WHO IS THE AUDIENCE?

The audience is primarily the general public—people curious to discover the science behind today's research. The presentations will also be enjoyed by researchers, aspiring researchers, undergraduate and postgraduate students, faculty members and research guides, science communicators, and anyone passionate about science and research.

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