



CODE. CREATE. CONNECT.

Empowering Global Learners Through Indian Innovation

A 2-week immersive program blending Cutting-Edge Tech
and Cultural Heritage for international students

65% Technical Activities

35% Cultural Activities

Starts 29th December 2025



Rajalakshmi Engineering College,
Chennai, India



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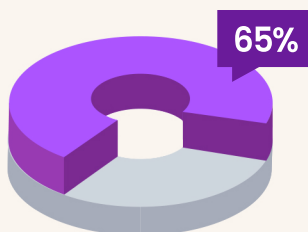
internationalrelations@rajalakshmi.edu.in

Welcome to Rajalakshmi Engineering College (REC)

We are proud to welcome students from across the globe to a truly immersive experience at Rajalakshmi Engineering College – where the future of technology meets the soul of Indian culture. "Code. Create. Connect." is designed to provide international students a dynamic platform for technical enrichment and cultural immersion in one of India's most vibrant academic environments.



THIS EXCLUSIVE PROGRAM BLENDS EXPERIENTIAL LEARNING IN CUTTING-EDGE TECHNOLOGIES WITH AUTHENTIC EXPOSURE TO INDIA'S RICH TRADITIONS, FOOD, ART & HISTORY

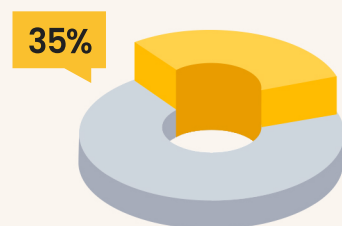


Technical Activities (65%)

- » Workshops on AI, Robotics, IoT, Electric Vehicles, Semiconductors.
- » Expert talks and panel discussions with Indian industry leaders.
- » Innovation challenges and lab immersion experiences.
- » Industry visits to leading companies and startups around Chennai.

Cultural Activities (35%)

- » Heritage walks through historic Chennai.
- » South Indian cooking workshop.
- » Traditional arts showcase (Bharatanatyam, Carnatic music).
- » Day trips to Mahabalipuram or Pondicherry.
- » Cultural dress-up day with Indian games & music.



Why Rajalakshmi Engineering College (REC)?

- Among India's top engineering institutions with NAAC A++ accreditation.
- Strong industry-academic collaborations and global university partnerships.
- State-of-the-art infrastructure with advanced R&D labs.
- Located in Chennai: a coastal metro rich in heritage and innovation.
- REC is already partnered with Arizona State University (ASU), SUNY Binghamton, Ming Chi University (Taiwan), and many more, facilitating active international collaboration.