

TESTIMONIALS

"Volunteers were super friendly and super helpful."

"Thanks to the volunteers and administration, we could find the arranged labs and sessions for us."



PEOPLE & HOSPITALITY

Dawid Kawala
Poznan University of life sciences - Poland

Great Opportunity to visit and explore India. Beautiful country amazing people and spicy food. I hope we all meet one day somewhere



INNOVATION & CRITICAL THINKING

WERONIKA TOMCZYK
Poznan University of life sciences - Poland

"The robotics classes were the most engaging and interesting part of the program."



HANDS-ON EXPERIENCE

Vladyslav Konrad - AUK

"After acclimatization it became really good - beds were comfortable, and we had more than enough space for our items. Thanks also for the laundry service!"

"It was good to feel part of India, eating almost what they eat every day."

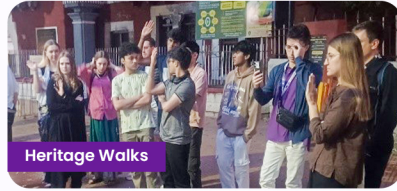
CODE CREATE CONNECT program was a great opportunity to make lifelong friendship discover Indian Culture and hospitality . I also learned a lot about technical and IT aspects of Engineering.



ACCOMMODATION & CARE

Patryk Wójciszyn & PIOTR DRŻAŁA
Poznan University of life sciences - Poland

CULTURAL ACTIVITIES



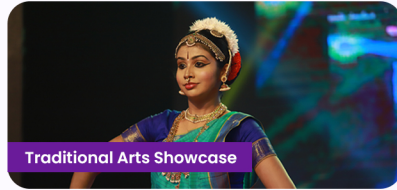
Heritage Walks



South Indian Cooking Workshop / Eat Street Walk



New Year celebration in Chennai



Traditional Arts Showcase



Day Trip



Cultural Dress-Up Day



100% FULLY
FUNDED
PROGRAM

ZERO
COST TO
PARTICIPANTS

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



APPLY NOW

29 December '26 - 11 Jan '27



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Rajalakshmi Engineering College,
Rajalakshmi Nagar, Thandalam,
Chennai, India



Learn



Innovate



Experience



Connect

PROGRAM OBJECTIVE

The Overseas Immersion Program at Rajalakshmi Engineering College offers an enriching international learning experience that combines academic excellence, innovation, industry exposure, and cultural discovery. Featuring a unique blend of 65% Technical Enrichment and 35% Cultural Immersion, while offering an authentic opportunity to explore the vibrant heritage and traditions of South India.

PARTICIPANTS WILL

- Gain industry-relevant knowledge through academic and industry engagement.
- Develop innovation, problem-solving, and leadership skills.
- Experience South India's rich culture and heritage.
- Build a global network with faculty, researchers, and peers.

PROGRAM HIGHLIGHTS



Hands-on Experiential Learning

Apply knowledge through practical sessions, live projects, and immersive learning experiences.



Expert Mentorship

Engage with renowned academicians and industry experts in AI, innovation, leadership, and emerging technologies.



World-Class Labs & Industry Exposure

Visit advanced research facilities and leading industries to gain insights into cutting-edge practices.



Cultural Discovery

Experience the vibrant culture, heritage, and traditions of India through curated excursions and local engagement.



Global Collaboration

Connect with international students, faculty, researchers, and industry professionals to expand your global perspective and professional network.

PROGRAM BENEFITS

Fully Funded Program Includes

- Full Program Tuition and Learning Materials
- Airport Transfers (Airport - Hotel - Airport)
- Comfortable Accommodation
- Daily Meals (Breakfast, Lunch & Dinner)
- Industry Visits and Research Facility Tours
- Cultural Immersion and Local Excursions
- Academic Sessions, Workshops & Field Visits

PROGRAM COST DOES NOT INCLUDE

- International Airfare
- Visa Fees
- Travel Insurance

FOCUS ON LEARNING, WE'LL TAKE CARE OF THE REST!

WHY CHOOSE US - PROGRAM VISION

GLOBAL EXPOSURE • PRACTICAL LEARNING • LIMITLESS IMPACT

FoodTech Horizons

An International Immersion in Sustainable Food Processing & Product Development

Gain hands-on experience in advanced food processing, product innovation, food safety, and sustainable manufacturing through industry visits, research exposure, and global best practices.



Computational Thinking & AI Innovation

**Think Logically
Solve Creatively
Build Intelligently**

Develop computational thinking, Python programming, data analysis, and AI fundamentals through coding labs, puzzles, design challenges, and collaborative projects.



Global Business Immersion Programme

Business Without Borders

Explore global business strategies, AI-driven management, sustainability, and international markets while building leadership, analytical, and cross-cultural skills through real-world case studies.



Smart Manufacturing & Industry 4.0 Technologies

Engineering the Future of Manufacturing

Experience robotics, automation, electric vehicles, mechatronics, and advanced manufacturing through hands-on laboratory training and industry-oriented learning.

Smart Sustainable Construction

Advanced Concrete Technologies & Environmental Sensing

Learn sustainable construction practices through advanced concrete technologies, structural testing, smart sensing, and environmental monitoring for next-generation infrastructure.

