



C.V. Raman
Global University
ODISHA BHUBANESWAR INDIA

PRESENTS

RECENT TREND OF ROBOTICS TECHNOLOGY



EXPLORE. INNOVATE. AUTOMATE.

SCAN ME TO REGISTER



KEY HIGHLIGHTS

-  Overview of modern robotics and emerging technologies.
-  Introduction to AI, Machine Learning, and autonomous robotics.
-  Exploring humanoid robots and collaborative robots (Cobots).
-  Introduction to ROS/ROS 2, sensors, and robotic control.
-  Demonstration of autonomous navigation and obstacle avoidance.
-  Discussion on robotics applications in industry, healthcare, agriculture, and education.
-  Insights into future trends, career, and research opportunities.

TEACHER COORDINATOR:
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STUDENT COORDINATOR:
Piyush kumar basa, Arpita parihari
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DATE : 29/08/2026



TIME : 11:00AM



VENUE : EB 202



Robotics Club- CGU

NOTICE

Date: -26/08/2026

Event- Recent Trend of Robotics Technology

The Robotics Club of C. V. Raman Global University is organizing a "Recent Trend of Robotics Technology" to students know more about new, exciting and evolving technologies in the field of robotics.

Event Details:

- Date: 29th August 2025
- Time: 11:00 AM – 01:00PM
- Venue: EB 202
- Department: Electronics and Communication Engineering
- Registration Link: <https://forms.gle/5EWgCZX4Pos5mBeg7>

Interested students are encouraged to register using the provided link and actively participate in this introductory session.

For registration and queries, please contact:

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Joyatri Mondal (Student Coordinator): 6295149244


26/8/2026
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26/08/26
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