

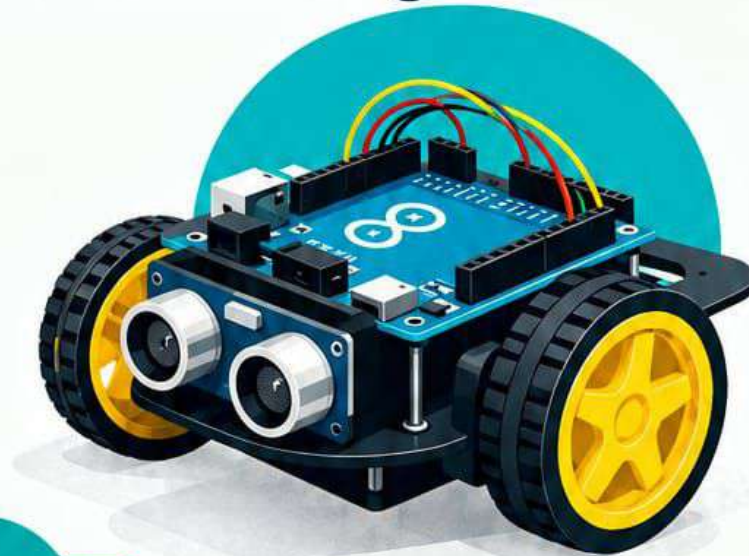


C.V. Raman
Global University
ODISHA | BHUBANESWAR | INDIA



Build, code & control:

An Arduino challenge



PRIZES



**1st & 2nd
Winners**
will get Trophy



3,4,5 Position
will get Certificate



Rest Participants
will get
e-certificate



DATE
26/09/2026



TIME
11AM onward's



VENUE
EB202



SCAN HERE TO REGISTER



C. V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR, ODISHA, INDIA
www.cgu-odisha.ac.in

Robotics Club - CGU

Date: -22/09/2026

NOTICE

Event: Build, Code & Control: An Arduino Challenge

The **Robotics Club, C. V. Raman Global University** is organizing “**Build, Code & Control: An Arduino Challenge**”, an exciting technical competition designed to assess participants’ knowledge and practical skills in **Arduino, programming, simulation, and robot design**.

Event Details

- **Date:** 26th September 2026 (Saturday)
- **Time:** 11:00 AM onwards
- **Venue:** EB 202
- **Department:** Electronics and Communication Engineering
- **Registration:** <https://forms.gle/Yropk5CV4K8KgoUN8>

Prizes & Certificates

- 🏆 **1st Position:** Trophy and Certificate
- 🏆 **2nd Position:** Trophy and Certificate
- 📄 **All Participants:** E-Certificate of Participation

Interested students are encouraged to **register and actively participate** in the competition.

Important Instructions

- Participants are **advised to bring their own laptops**.
- Competition rules, evaluation criteria, and marking scheme will be announced at the beginning of the competition.

For Registration and Queries

Karnik Chander – Student Coordinator: **7368052006**

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