



NAAC Re-Accredited by 'A' Grade

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Central Training & Placement Cell

04 Aug. 2026

Notice

e-Yantra Robotics Competition (eYRC 2026-27) & Internship Opportunity at IIT Bombay

Dear Students,

Greetings from the Central Training & Placement Cell, Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar!

This is to inform all the students studying in the University Departments of Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar & Sub-Campus, Dharashiv, as well as all Affiliated Colleges, about the e-Yantra Robotics Competition (eYRC 2026-27) organized by IIT Bombay.

The e-Yantra Robotics Competition is a prestigious national-level initiative that provides students with an opportunity to learn robotics, embedded systems, programming, computer vision and automation through a project-based learning approach. Students will also get an opportunity to compete with teams from across the country and, based on their performance, may become eligible for internship opportunities and certification from IIT Bombay.

Highlights

- National-level Robotics Competition organized by IIT Bombay
- Open to Undergraduate Engineering/Technology students
- Team-based participation (refer attached brochure for details)
- Project-based learning in Robotics and Embedded Systems
- Certificate from IIT Bombay (as per competition norms)
- Internship opportunities for outstanding performers
- Opportunity to participate in the Grand Finale at IIT Bombay

Registration

Students are requested to register through the official e-Yantra Portal after carefully reading the attached brochure and eligibility criteria.

Official Portal: <https://portal.e-yantra.org/>

The detailed brochure/poster containing the competition themes, eligibility, registration process, timeline and other instructions is attached herewith for your reference.

Interested students are encouraged to register at the earliest and make the best use of this prestigious learning and career opportunity.

Dr. Girish Kale
Placement Officer



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Tel. : +91 22 25764986
email : support@e-yantra.org



IIT Bombay

Date: 17th, July 2026

To,
Dean/ Principal/ Director/ HOD/ Teacher/ Official,

We are happy to announce the launch of the **e-Yantra Robotics Competition (eYRC 2026-27)**, a flagship competition from **e-Yantra, IIT Bombay**.

e-Yantra is an initiative hosted at IIT Bombay (CSE Dept.) to spread a wide range of technical skills across colleges worldwide. Through our initiative, Robotics Competition (portal.e-yantra.org), we complement the existing education system with a “problem-solving” culture through **Project-Based Learning (PBL)**. This competition is unique in that it is really a MOOC-style (Massive Open Online Course) competition that trains participants in complex engineering while they compete. eYRC is totally aligned with the New Education Policy (NEP 2020).

We request that you motivate your college students to register for the competition. Please find enclosed the eYRC 2026-27 Poster for display on the *notice boards of all departments* at your college. We urge you to also share them via:

- various college/department mailing lists, official/unofficial WhatsApp groups
- official social media handles (tag us on  : eyantra,  : eyantra,  : e-yantraiitb)

The winners of this competition receive exciting cash prizes and are eligible to interview for an 8-week summer internship through the e-Yantra Summer Internship Program (eYSIP).

Prof. Shivaram Kalyanakrishnan
Principal Investigator, e-Yantra
Associate Professor, CSE Dept.,
IIT Bombay



Scan the code to know more about the registration.
eligibility and Terms and Conditions of the competition.

Share this Referral Code with
students:

26EYANTRA10

e-Yantra Initiatives

We complement the existing higher education system Project Based Learning - i.e. "Learn by Doing".

e-Yantra Lab Setup Initiative (eLSI)

The e-Yantra Lab Setup Initiative (eLSI) trains teachers in theory and programming through workshops and online training, and assists colleges in establishing robotics labs.



Benefits of e-Yantra Lab

- Training of teachers and students through hands-on MOOCs
- FREE Robotic Kit
- Special pricing category for all value added courses/events
- eLSI students get the opportunity to participate in exclusive robotics sprint competition.
- Opportunities to take yearly subscription for free MOOCs*



e-Yantra Innovation Challenge (eYIC)

Turn your ideas into reality



- Trains students through MOOCs.
- Solves real-world problems, builds startups.
- Engages students in thematic areas.
- Experts help articulate problems.
- Guides prototypes, teaches pitching startups.



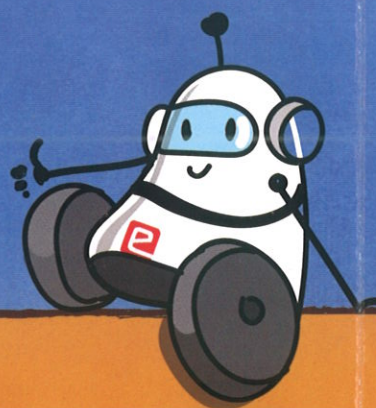
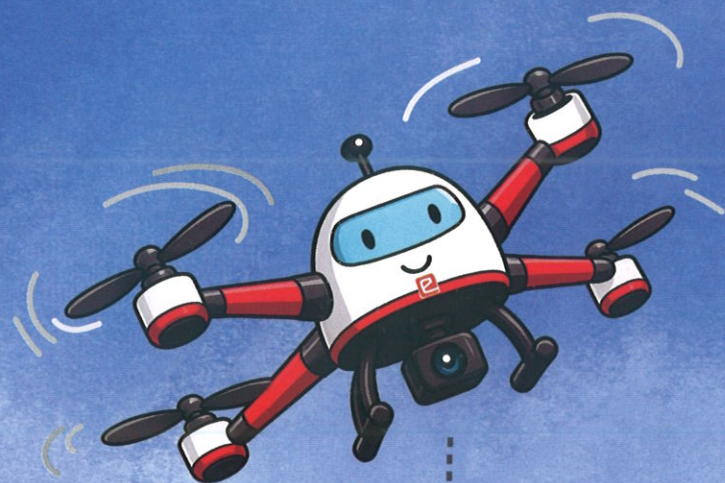
e-Yantra Summer Internship Program (eYSIP)

e-Yantra selects top performers from competitions for 8-week internship at IIT Bombay



- Facilities and guidance to work on projects covering varied spectrum of tech
- Chance to experience a research environment
- Opportunity to gain confidence through expert talks and historical trips





Cash prizes worth
₹10 Lakhs*

eYantra
Engineering a better tomorrow



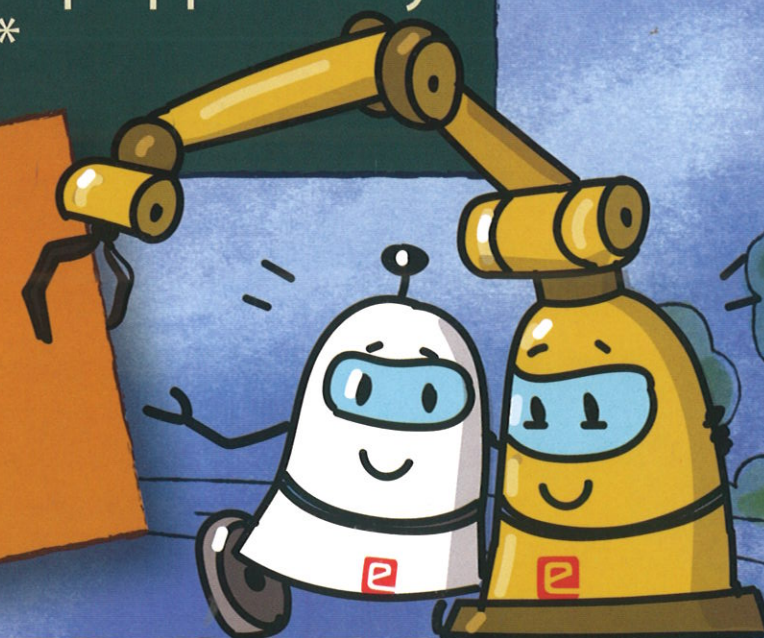
ROBOTICS COMPETITION 2026

Where ideas take flight



8-week internship opportunity
at IIT Bombay*

Hardware themes
with free
robotic kits
provided*



🌐 portal.e-yantra.org

✉ helpdesk@e-yantra.org

☎ +91 22 2576 4986



REGISTRATIONS OPEN

1st Aug – 25th Aug 2026

*Terms and conditions apply