

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalagodu, Mysuru Road, Bengaluru - 560 074

(Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)



AN AUTONOMOUS INSTITUTION DEPARTMENT OF ROBOTICS AND AUTOMATION



Volume : 6

CYBORGS 2025 - 2026

Issue : 1



Dr. A. C. Shanmugam
B.A. LL.B, FIMSA, FRCPS (Glasgow, U.K)
Chairman, RRG



Sri. A.C.S. Arunkumar
B.Tech (Hons), LMISTE, MIET., (UK), LMCSI,
Vice-Chairman RRG

We express our utmost gratitude to the Management, Principal, and all Deans for their unwavering encouragement, inspiration, and support throughout the compiling and release of our latest newsletter, "CYBORGS 2024-2025". Their constant support has been essential in bringing this publication to fruition.

Department at a Glance



Dr. R Balakrishna
Principal, R.R.C.E.

The Department of Robotics and Automation was established in the academic year 2021–2022 with an initial intake of 60 students. It is supported by a team of highly qualified faculty members with rich experience across various engineering disciplines.



Dr. Satheesha V.
Head - R&A

The program is designed to equip students with the skills to plan, design, construct, and operate robotic systems independently and effectively. It also emphasizes the integration of computer systems for control, sensing, feedback, and information processing in robotics and automation. The department features cutting-edge laboratories equipped with advanced software tools to ensure precise and efficient outcomes. In addition, it regularly organizes seminars, workshops, and Industry-Institute Interaction programs to further enrich students' learning and exposure.

COURSE OFFERED: UG PROGRAMME
Bachelor of Engineering in Robotics and Automation - 4 Years

DEPARTMENT OF ROBOTICS AND AUTOMATION

College Vision

To empower young minds through technology, research, and innovation, to produce technically competent and socially responsible professionals in higher education.

College Mission

To deliver excellence in education through innovative teaching, impactful research, and continuous skill development, preparing students to meet global challenges with technical expertise and ethical responsibility.

To foster a transformative learning environment that integrates technology, research, and practical experience, empowering students to become skilled professionals and socially conscious leaders.

To cultivate a culture of lifelong learning and professional excellence by encouraging creativity, research, and community engagement, equipping students with the skills to thrive in a dynamic world

To provide a holistic educational experience that combines advanced technology, hands-on research, and community-focused learning, shaping students into competent, ethical professionals who contribute positively to society.

Department Vision

To develop technically skilled Robotics and Automation engineers with the systems & multidisciplinary approach in-line with the dynamic technologies for the competitive solution to the society.

Department Mission

To provide a technical education through an effective teaching-learning process to meet the industry requirement.

To teach the process of designing, creating, and using robots to perform a certain task in problem-solving skills up-gradation of knowledge through project-based approach in collaboration with industries.



Department Over View

The Department of Robotics and Automation Engineering was established in 2021 with an approved intake of 60 students. The program is recognized by the All India Council for Technical Education (AICTE), New Delhi, and is affiliated with Visvesvaraya Technological University (VTU), Karnataka.

The department comprises nine dedicated faculty members, many of whom hold doctoral (Ph.D.) degrees and bring over a decade of academic and industry experience. The department actively promotes student development through an increasing number of workshops, industrial visits, faculty development programs (FDPs), seminars, skill enhancement initiatives, alumni talks, mini-projects, and project exhibitions held on campus. Faculty and student projects are regularly proposed for funding from reputed agencies such as VGST, KSCST, and VTU.

Both students and faculty members have earned NPTEL online certifications, and students also excel in sports and co-curricular activities including NCC, NSS, karate, cricket, and kabaddi, with participation at the state and university levels. These activities are conducted under the aegis of professional bodies such as ISTE, IETE, and the department's dedicated student club.

The department focuses on the design, development, and deployment of robotic systems and automated solutions. It combines key concepts from mechanical engineering, electrical engineering, computer science, and artificial intelligence to build systems capable of performing complex tasks with precision and efficiency. Areas of interest include industrial automation, autonomous vehicles, medical robotics, and AI-driven manufacturing. Through these endeavors, the department strives to drive technological advancement, enhance productivity, and foster innovation across various industries.



DEPARTMENT OF ROBOTICS AND AUTOMATION

Faculty Members of Robotics and Automation (CAY 2025 - 2026)



Dr. Ramesh C.
Dean-Infrastructure



Dr. M. Karthikeyan
Deputy COE / Prof



Dr. Satheesha V.
Head of the Dept. - R&A



Dr. Viswanath K. C.
Dean (Assoc)-IQAC



Dr. Srinivasalu Reddy N.
Dean (Assoc)-R&D



Sub. Lt. Dr. Thanuj Kumar M.
Dean (Assoc)-Student Affairs



Dr. Radhakrishna R. K.
Dean-IQAC



Prof. Dhananjay B. S.
Assistant Prof.



Prof. Manasa
Assistant Prof.



Prof. Beulet Mary
Assistant Prof.

Excellence Teacher Award

Participants : Dr. Satheesha V.
HOD and Associate Professor,
Department of Robotics and Automation,
Rajarajeswari College of Engineering,



Inter-College Project Expo

Participants : 7th Sem students
Event Title : Hardware Category At Innovatex-2025
Date : 8th Nov 2025
Host : Department of Electronics and Communication Engineering, Global Academy of Technology in association with TechConnect Club and IEEE ComSoc
Secured : 1st Position in the event
Guide : Dr. Radhakrishna R K



KSCST Project Sanctioned

Organization : Karnataka State Council for Science and Technology
Event : 49th Series of Student Project Programme (SPP): Year 2025-26



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 Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Robotics and Automation

49th series of Student Project Programme (SPP): 2025-26 List of Student Project Proposals Approved for Sponsorship

Sl No.	Academic Year	Title of the Project	Name of the Supervisor	Name of the Students	Funding Agency	Sanctioned Amount
1	2025-26	WORM LIKE LOCOMOTIVE AND FLEXIBLE MESH ROBOT	Dr. RADHAKRISHNA R K Dr. T. C MANJUNATH	Mr. AKSHAYE KANNA SV Mr. KUMARSWAMY KP Ms. GNANASHREE N V Ms. SPOORTHY JANADRI	KSCST	6,000.00
2	2025-26	DESIGN AND DEVELOPMENT OF SIX-LEGGED TERRAIN-ADAPTIVE ROBOT FOR CROP MONITORING	Dr. N. SREENIVASALU REDDY Prof. DHANANJAY B S.	Mr. ROHITH V GOWDA Mr. AKARSH KASHYAP S Mr. PRAJWAL NOOLA Mr. PREM KUMAR G	KSCST	6,000.00
3	2025-26	DEVELOPMENT OF AUTONOMOUS ECHO-Q ROBOT FOR DISASTER RESPONSE AND INSPECTION.	Dr. M KARTHIKEYAN Dr. SATHEESHA V	Mr. SHREYAS S RAI Mr. CHARAN GOWDA N Ms. RANJITHA P Ms. SOUJANYA NAGARAJ	KSCST	6,000.00

Satheesha V

HOD-RA

Prithu
 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

Campus: #14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru – 560074

Phone: +91-80-28437124 / 28437375

Email Id: hodra@rrce.org

Website: <https://www.rrce.org>

DEPARTMENT OF ROBOTICS AND AUTOMATION

Alumni Talk

Participant : 6th Sem students
Event Title : Skill Development
Date : 14/11/2025
Expert : Mr. Hemanth M



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DEPARTMENT OF ROBOTICS AND AUTOMATION
Organizing Alumni Talk on
'Skills development'

RESOURCE PERSON:
Mr. Hemant M
Alumni - Batch 2007-2011
Mechanical Engineering
Technical Lead Consultant
WIPRO LIMITED
Bengaluru

Nov, 14th 2025 11:00AM to 12:45PM
Aryabhatta Seminar Hall, RRCE

PROGRAM COORDINATORS
Dr. Rüdhakrishna R K, Associate Professor & Dean - IQAC
Dr. Satheesha V HoD - R and A
Dr. R. Balakrishna Principal

CONTACT US 9008845678 & 9900058214 admission@rrce.org www.rrce.org



Technical Talk

Participant : 6th Sem students
Event Title : Guest lecture
Date : 10/11/2025
Expert : Dr. Vani S Badiger
Coordinators : Prof. Manasa & Dr. Radhakrishna R K



DEPARTMENT OF ROBOTICS AND AUTOMATION

Food Fest

Participant : 6th Sem students
Event Title : Guest lecture
Date : 22/11/2025
Coordinator : Prof. Dhananjay B S

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DEPARTMENT OF ROBOTICS AND AUTOMATION

SCR PROJECT ACTIVITY

All are Cordially Invited for

FOOD FEST

"Flavors that Bring Us Together!"

DATE -22.11.2025, TIME - 8:30 A.M. - 10:30 A.M.
VENUE - ROOM. NO. 102, FIRST FLOOR, RRCE

Coordinator - Mr.Dhananjay B. S, Asst. Professor

Dr Satheesha V
HOD - Dept. of R & A

Dr. Balakrishna R
Principal

9008845678 www.rrce.org No. 14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore



Student's Activity

Participant : 7th Sem student
Event Title : Ocean Sailing Expedition, at Udupi
Date : 1st to 15th Oct 2025
Coordinator : Sub. Lt. Dr. Thanuj Kumar M.



Inter-Collegiate Project Exhibition - 2025

Participants : 7th Sem students
Event Title : Hardware Category At Innovatex-2025
Date : 21st Nov 2025
Host : Government Engineering College, Ramanagara
Secured : 1st Position in the event
Guide : Dr. M. Karthikeyan



ATAL FDP on Convergence of Quantum Computing and Generative AI for Frontier Scale Revolution

Participant : Dr.Vishwanath K C
Certificate No. : ATAL/2025/1754728691
Hosted by : M S Ramaiah University of Applied Science
Date : 18th to 23rd August 2025



Dr.Vishwanath K C

VTU - Board of Examiners for Mechanical Engineering Department



Industrial Visit- 2026

Date : 11th Nov 2025

Participants : 3rd Sem Students

Company : M/s. Toyota Kirloskar Motor Pvt. Ltd, Bidadi, Ramanagara



Industrial Visit- 2026

Date : 10th pril 2026
Participants : 3rd Year Students
Company : M/s. 1.Carl Zeiss India Pvt. Ltd.,Bommasandra, Bengaluru.
Co-Ordinator's : Dr Satheesha V and Dr.M.Karthikeyan



5 Days - Skill Development Training Program - 2025

Date : 23rd to 27th September 2025

Participants : Robotics and Automation

Topic : Training on Pneumatics and Electro-Pneumatics

Coordinators : Dr. Satheesha V. & Dr. M. Karthikeyan



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Department of Robotics and Automation
Organizing

**5 DAYS - SKILL DEVELOPMENT TRAINING ON
'Pneumatics and Electro- Pneumatics'**

**JANATICS**
RESOURCE PERSON:
Mr. Mahendra S B
Assistant Manager
JANATICS GLOBAL
Bengaluru

**23rd to 27th Sep 2025**
8:30 AM - 4:00 PM
 Center for Research on Automated Machining and Robotics, RRCE

COORDINATORS
Dr. Satheesha V
HoD - R & A
Dr. M. Karthikeyan
Professor & Dy. COE
Dr. R. Balakrishna
Principal

CONTACT US  9008845678 & 9900058214  admission@rrce.org  www.rrce.org

DEPARTMENT OF ROBOTICS AND AUTOMATION

Skill Enhancement Program

Date : 30/03/2026 to 03/04/2026

Participant : 6th Sem students and faculties

Swayam : Faculty of Robotics and Automation

Topic : Next generation system design with advanced LabVIEW techniques

Chief Guest : Dr. Ravi Kumar A.V, Associate Professor, SJBIT, Bengaluru

Coordinators : Prof.G.Manasa

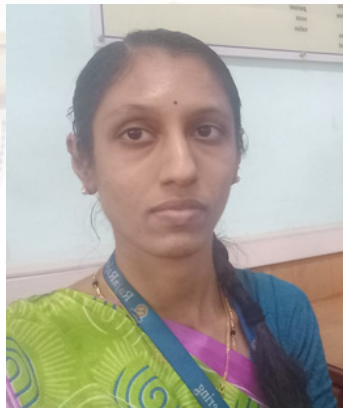


Skill Enhancement NPTEL Course

Date : Jan - April 2026

Participant : Faculty of Robotics and Automation

Swayam : NPTEL Online Certification, funded by MoE, Govt. of India



Prof. Manasa
Assistant Prof.

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MANASA G
for successfully completing the course
Advanced Computer Architecture
with a consolidated score of **84 %**

Online Assignments	25/25	Proctored Exam	58.5/75
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Total number of candidates certified in this course: 945

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Apr 2026
(12 week course)

M. Vignesh
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL26CS23S450200395 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MANASA G
for successfully completing the course
Research Methodology
with a consolidated score of **64 %**

Online Assignments	22.17/25	Proctored Exam	41.63/75
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Total number of candidates certified in this course: 6713

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Mar 2026
(8 week course)

M. Vignesh
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL26GE43S352203524 To verify the certificate No. of credits recommended: 3

DEPARTMENT OF ROBOTICS AND AUTOMATION

Skill Enhancement NPTEL Course

Participant : **Dr. Thanuj Kumar M.**
Associate Professor



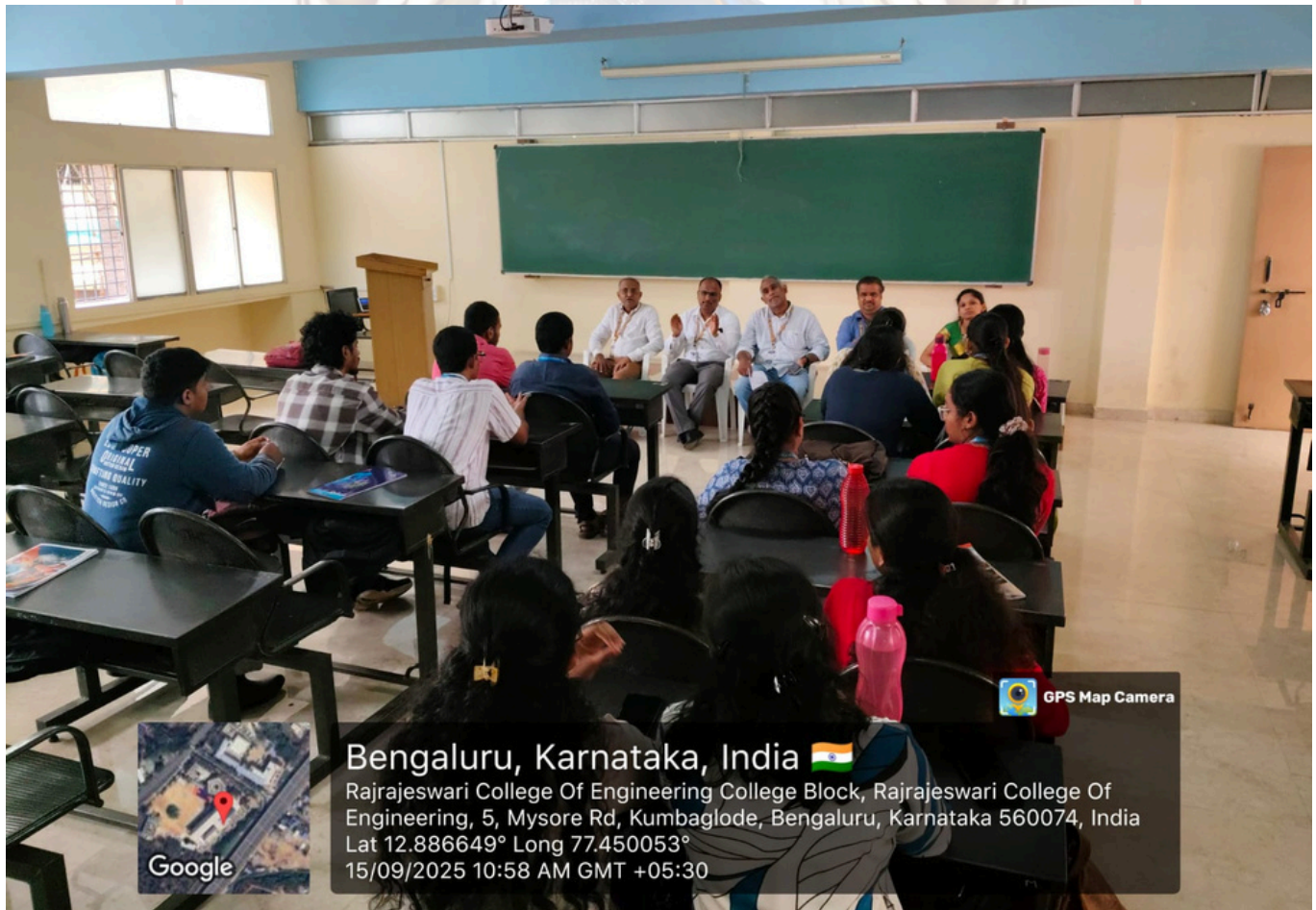
Robotics
&
Automation



Class Committee Meeting

Date : 15th Sep 2025

Participant : 6th Sem R&A students



25th Graduation day at VTU, Belagavi

Date : 4th July 2025

Participant : Ms. Nithya B (1RR21RA018)

Swayam : Ms. VihaTrupthi S Pandit (1RR21RA022)

Ms. Bhumika H S (1RR21RA003)

Ms. NisankaMansiChandran (1RR21RA016)



Ms. Nithya B
(1RR21RA018)
CGPA: 9.41

1st Rank (Gold Medalist)



Ms. VihaTrupthi S Pandit
(1RR21RA022)
CGPA: 8.81
9th Rank



Ms. Nisanka Mansi Chandran
(1RR21RA016)
CGPA 9.06
6th Rank

Ms. Bhumika H S
(1RR21RA003)
CGPA: 9.31
2nd Rank

Skill Enhancement Activity

Date : 8th August 2025

Participant : Faculty of Robotics and Automation

Host : School of CS and IT, JAIN (Deemed-to-be University) and
Bharatiya Shikshan Mandal

Program : Panel Discussion on "AI and Society"



The poster is for a panel discussion titled "AI & SOCIETY" organized by JGI JAIN School of Computer Science and IT and the School of CS & IT, Jain (Deemed-to-be University). It features a keynote speaker, Prof. Satish V. Kulkarni, and a moderator, Dr. Shradha Kanwar. The panel includes five members: Dr. Pradip Bhowmik, Subhash Thakur, Prof. Y. Narahari, Dr. Sagar Gauri, and Neha Singh. The event is scheduled for 18th August 2025, from 10:00 am to 12:30 pm, at Conference Hall 2, Jain (Deemed-to-be University), Jayanagar, Bengaluru.

KEYNOTE SPEAKER

Prof. Satish V. Kulkarni
Professor, ISC, Bengaluru

MODERATOR

Dr. Shradha Kanwar
Chief Academic Officer, Jain (Deemed-to-be University), Bengaluru

PANEL MEMBERS

Dr. Pradip Bhowmik
Associate Professor, ISC, Bengaluru

Subhash Thakur
Senior Manager, Action Labs, Bengaluru

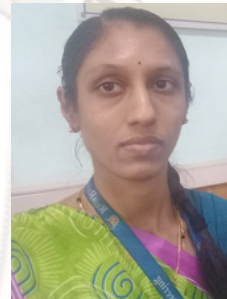
Prof. Y. Narahari
Honorary Professor, ISC, Bengaluru

Dr. Sagar Gauri
Director, School of CS & IT, Jain (Deemed-to-be University), Bengaluru

Neha Singh
Senior Manager - Analytics, Mercedes Benz R&D, Bengaluru

18th August 2025
10:00 am - 12:30 pm

Conference Hall 2,
Jain (Deemed-to-be University),
Jayanagar, Bengaluru

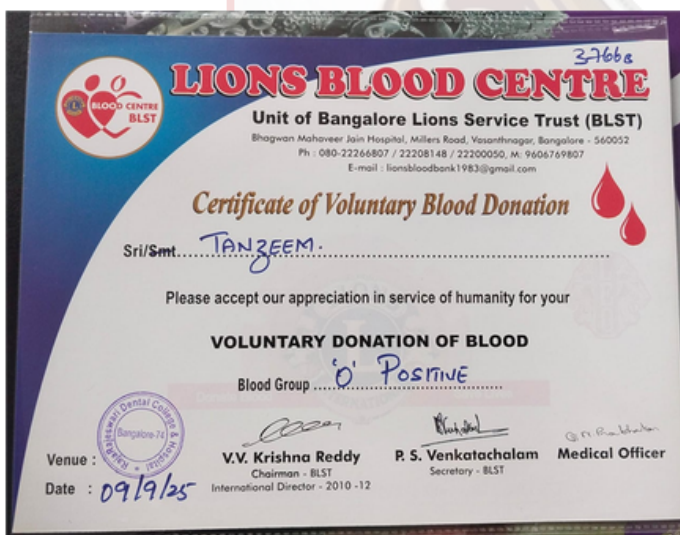


Prof. Manasa G.
Assistant Professor
Dept. of Robotics and Automation

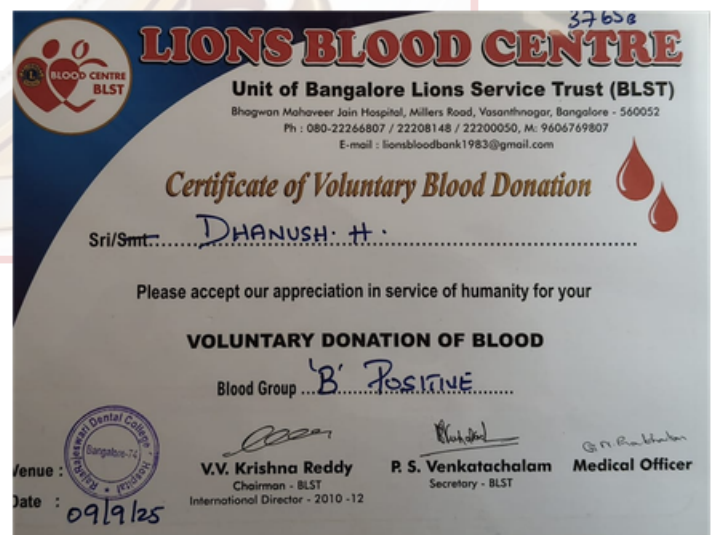


Blood Donation Camp

Date : 9th Sep 2025
Participant : Stuedents of Robotics and Automation
Event : Voluntary Blood Donation Camp



Mr.Tanzeem



Mr.Dhaush H

Board of Studies of Department of Robotics and Automation

During the BOS meeting, the autonomous syllabus was extensively discussed with the objective of introducing an improved and contemporary approach to subject learning



DEPARTMENT OF ROBOTICS AND AUTOMATION

Technical Talk

Date : 17/03/2026

Participant : 4th and 6th sem students

Experts : Dr. Rangaiah. Dean Academics, RRCE, Bengaluru.

Program : Sensors and its Applications



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DEPARTMENT OF ROBOTICS AND AUTOMATION

Technical Talk on
'SENSORS AND ITS APPLICATIONS'



Key Note Speaker:
Dr. Rangaiah L
Professor & Dean-Academics
Rajarajeswari College of Engineering, Bengaluru

17th MAR 2026 | 10:45 A.M - 12:45 P.M

Venue: Aryabhata Hall, RRCE Campus
Coordinator - Mrs. Manasa G, Assistant Professor,

CONTACT US
9008845678

Dr. Satheesha V
HoD - R & A

Dr. R. Balakrishna
Principal

www.rrce.org



Technical Talk

Date : 02/12/2025

Participant : 4th sem students

Experts : Abhishek Mumbaraddi and Bonney Babu
M/s. Altem Technology Pvt. Ltd., Bengaluru.

Program : An Overview of Robo DK Software Capabilities



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New Delhi & GoK

DEPARTMENT OF ROBOTICS AND AUTOMATION

Organizing a Technical Talk on
'An Overview of Robo DK Software Capabilities'

RESOURCE PERSONS:



Mr. Abhishek Mumbaraddi
AI and Automation Engineer
M/s. Altem Technology Pvt.Ltd
Bengaluru



Mr. Bonney Babu
Robotics Application Engineer
M/s. Altem Technology Pvt.Ltd
Bengaluru

Date : 02/12/2025 **Time: 10:00 A.M**

Venue:
Aryabhata Seminar Hall, RRCE

CONTACT US

Dr. Sothwaha V.
HoD - R and A

Dr. R. Balakrishna
Principal

www.rcce.org 9008845678

No.14, Ramohalli Cross, Kumbalagodu,
Mysore Road, Bengaluru - 560074

Photo.1: Event poster



One Day Workshop on “Data Analytics and Gen AI”

Date : 7th Nov, 2025

Organiser : Youth Red Cros, NSS & Green Club of RRCE

Resourse : Mr.Maheshwar Narayanan, Assistant Vice-President,
Person Imarticus Learning Pvt, Ltd., Bengaluru.

Participant : IIM-K Alumni, MBA from Birmingham University, UK,



Inaguration of the event

Resource person delivering an insightful session during the workshop



Career Guidance Program

Date : 10th March 2026
Participant : 6th Sem students
Company : Connect 2 Overseas Company
Coordinator : Dr. Thanuj Kumar M.



DEPARTMENT OF ROBOTICS AND AUTOMATION

Industrial Visit 2025-26

Date : 09th Oct 2025

Company : Janatics Experience Centre, Bengaluru, Karnataka 560027

Participant : 5th Sem Students

Co-Ordinator's : Dr Satheesha V and Dr.M.Karthikeyan



Co-Curricular Activities

Date : Aug - Oct 2024
Participant : Uday L D (1RR22RA029)
Event : Kho-Kho VTU South Zone Inter University Championship
Place : Davangere University

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DEPARTMENT OF PHYSICAL EDUCATION AND SPORTS

Kho-Kho
(Men)

Mr. Uday L D
USN: 1RR22RA029
• DEPT. OF R & A

Students represent VTU in
South Zone Inter University Championship
to be held at Davangere University,
Davangere, Karnataka on 26th to 29th March 2026

Congrats!

WISH YOU ALL THE BEST

VISIT US www.rrce.org

Co-Curricular Activities

Date : 15th to 24th Dec 2025

Participant : Ms. Deepthi R, (1RR24RAO10), 3rd Sem R&A

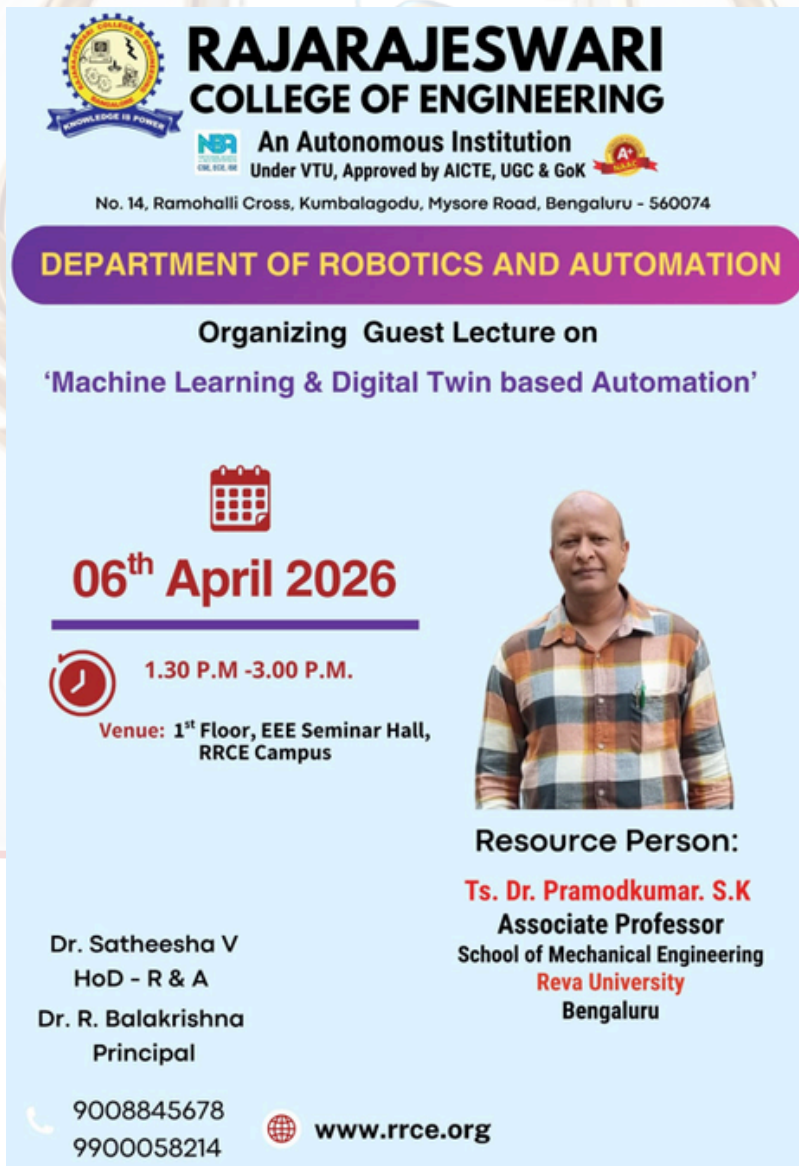
Event : All India Inter University Volleyball Women Tournament

Place : SRM University, Chennai, Tamil



Guest Lecture

Date : 6th April 2026.
Resource : Dr. Pramodkumar S K, Assoc Prof., MEch. Engg., Reva University
Person
Participant : 6th Sem students
Event : Guset Lecture



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DEPARTMENT OF ROBOTICS AND AUTOMATION

Organizing Guest Lecture on
'Machine Learning & Digital Twin based Automation'

06th April 2026

1.30 P.M - 3.00 P.M.

**Venue: 1st Floor, EEE Seminar Hall,
RRCE Campus**

Resource Person:
Ts. Dr. Pramodkumar. S.K
Associate Professor
School of Mechanical Engineering
Reva University
Bengaluru

Dr. Satheesha V
HoD - R & A
Dr. R. Balakrishna
Principal

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Seminar on Importance of Higher education in a Transforming World

Date : 19th August 2025
Resource Person : Mr.Vinay Raj, T.I.M.E Bangalore Pvt. Ltd.
Coordinator : Dr. Satheesha V.
Participants : 5th Sem - R&A Students




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DEPARTMENT OF ROBOTICS AND AUTOMATION
Organizes
Seminar on "Higher Education in a Transforming World"

Resource Person
Mr. Vinay Raj
HOD - Mathematics
M/s.T.I.M.E, Bangalore Pvt. Ltd

19th Aug 2025 
At 10:45 A.M

Venue: Aryabhata Seminar Hall, RRCE

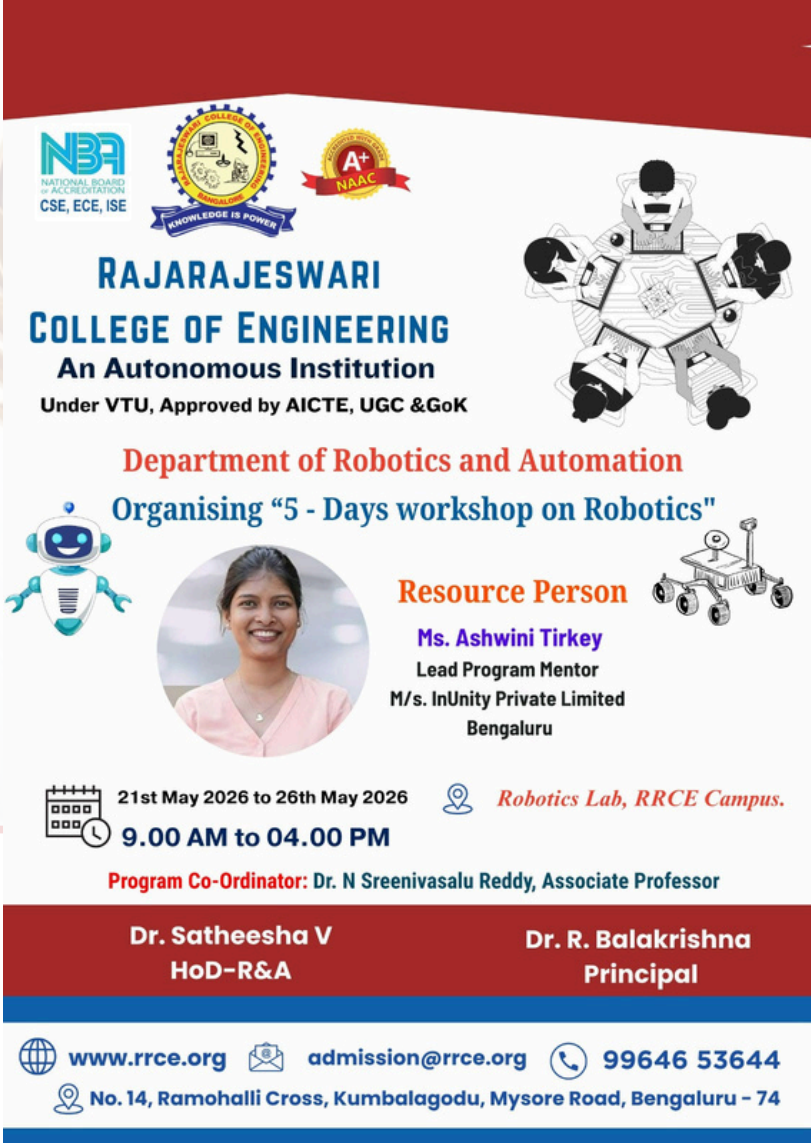
 9008545678  www.rrce.org

Dr. Satheesha V
HoD - R & A

Dr. R. Balakrishna R
Principal, RRCE

5 Days Workshop on Robotics

Date : 21st to 26th May 2026
Participants : Robotics and Automation Dept. students
Event : 5 Days Workshop Program
Resource person : Mrs. Ashwini Tirkey,
Lead Program Mentor, M/s. InUnity Private Limited, Bengaluru.



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Department of Robotics and Automation
Organising "5 - Days workshop on Robotics"

Resource Person
Ms. Ashwini Tirkey
Lead Program Mentor
M/s. InUnity Private Limited
Bengaluru

21st May 2026 to 26th May 2026
9.00 AM to 04.00 PM

Program Co-Ordinator: Dr. N Sreenivasalu Reddy, Associate Professor

Dr. Satheesha V
HoD-R&A

Dr. R. Balakrishna
Principal

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No. 14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 74

DEPARTMENT OF ROBOTICS AND AUTOMATION

Skill Enhancement Program - ATAL FDP

Date : 18th to 23rd August - 2025

Participants : Dr. Sreenivasalu Reddy N & Prof. Manasa G.

Event : Convergence of Quantum Computing and Generative AI for Frontier-Scale Revolution

Host : M S Ramaiah University of Applied Sciences



Dr. N. Sreenivasalu Reddy
Associate Professor
Department of Robotics and Automation



Prof. Manasa G.
Assistant Professor
Dept. of Robotics and Automation



Skill Enhancement Program

Date : 27th May 2026

Participants : Dr. Karthikeyan M

Event : Design of Electric Vehicel with Energy Systems in Automation Studio

CERTIFICATE

PROUDLY PRESENTED TO

Dr Karthikeyan M

Design of Electric Vehicles with Renewable Energy Systems in Automation Studio™
V10.0

May 27, 2026

Date of Completion

Automation Studio™ Webinar

Organizer

AUTOMATION STUDIO™

Activate
Go to Settings

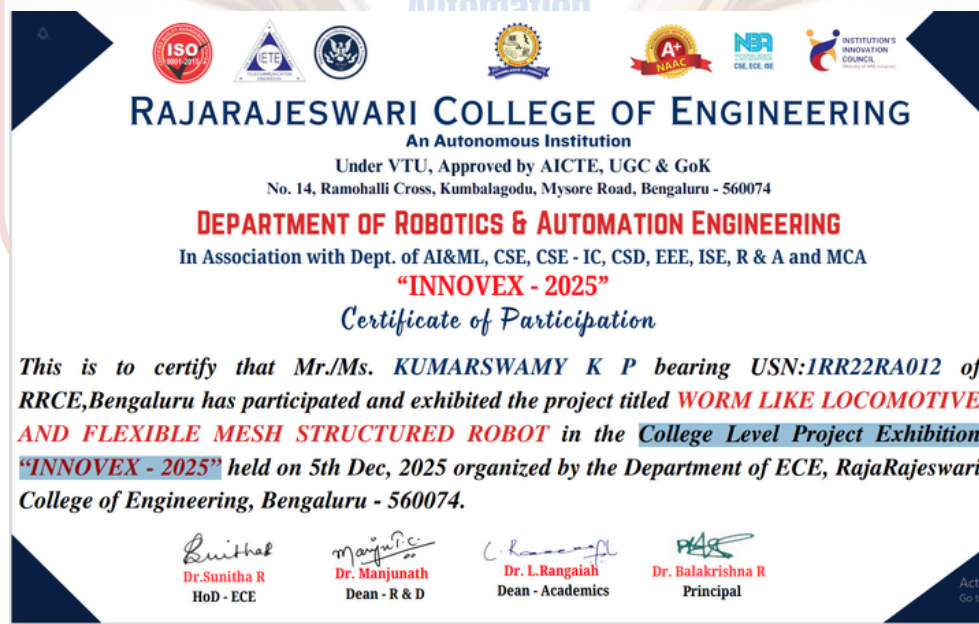
DEPARTMENT OF ROBOTICS AND AUTOMATION

Project Exhibition “INNOVEX - 2025”

Date : 5th Dec 2025

Participants : 7th sem students

Event : College Level Project Exhibition “INNOVEX - 2025”



Industrial Visit

Date : 19th Dec 2025

Event : Make4Mysore Competition

Participant : Difacto Robotics and Automation Robotics Pvt.Ltd.



Farewell to Senior Students

Date : 22nd May 2026

Event : Fare Well to the Senior students

Participant : Students of Robotics and Automation

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UNDER VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
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📍 14, Ramohalli Cross, Mysore Road, Kumbalgodu, Bangalore-560 074.

DEPARTMENT OF ROBOTICS AND AUTOMATION

WE LOVE TO HAVE YOU AT OUR

Farewell PARTY!

TO THE MEMORIES WE MADE,
THE LESSONS WE LEARNED,
AND THE FUTURES WE'LL CREATE.

📅 DATE	📍 VENUE	🕒 TIME
22 nd May 2026	6 th Floor MCA Seminar Hall	10:00 AM

In the Presence of

 Dr R Balakrishna PRINCIPAL	 Dr J Amutharaj Joyson VICE PRINCIPAL	 Dr M Karthikeyan DEPUTY COE & PROFESSOR, R&A	 Dr Satheesha V HOD R&A
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LET'S CELEBRATE MEMORIES, CHERISH FRIENDSHIPS &
Welcome New Beginnings!

Editorial Board

Edited by

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Associate Professor / ANO - 1 Kar Naval Unit NCC

Dept. of Robotics and Automation, RRCE.

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