

Rajarajeswari College of Engineering



(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)

Department of Robotics and Automation

Report on Faculty Development Program on "Personal and Professional Development of Faculties"

NAME OF THE DEPARTMENT: Department of Robotics and Automation

- 1. Type Event: Five-Days 'Personal and Professional
Development of Faculties'
- 2. Venue : Aryabhatta Seminar Hall, RRCE

:

- 3. Time : 10:00 am to 4:00 pm
- 4. Program Co-coordinators

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

Dr. Thanuj Kumar M Associate Professor Department of Robotics and Automation Rajarajeswari College of Engineering

5. Date of the program : 3/2/2025 to 7/2/2025

6. Outcome of the Programme:

Faculty gained information about the following: Stress Management, Emotional intelligence, work life balance, leadership skills, effective communication skills, Universal Human Valeus, career growth and professional development,



<u>Banner</u>

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



MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST **Rajarajeswari College of Engineering**

(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)

Department of Robotics and Automation

Chairman, RRGI

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Vice-Chairman, RRGI

Dr. S Vijayanand Executive Director, RRGI

Dr. S. Jeyabalan Special Officer, RRGI

Sri. C.N. Seetharam

Dr. R. Balakrishna

Dr. Sateesha V.

Associate Professor Head of Robotics and Auto

Sub. Lt. Dr. Thanuj Kumar M.

Dr. N. Srinivasalu Reddy

LA.S (Retd.), CEO, RRGI

CHIEF-PATRONS Dr. A. C. Shanmugam B.A. LLB, FIMSA, FRCPS (GLASGLOW, UK)

B.TECH(HONS)., LMISTE., MIET., (UK)., LMCSI.

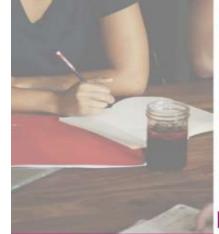
PATRONS

Dr. Karisiddappa, Former Vice-Chancellor, VTU, Belagavi

ORGANIZING CHAIR

ORGANIZING SECRETARY

CONVENERS





Last Date for Registration: 31/01/2025

TARGET PARTICIPANTS

Faculty members of the AICTE approved institutions, Research Scholars, PG Scholars, participants from Government

& Industry.

ABOUT MECT Moogambigal Charitable and Educational Trust, Bengalu

was established in the year 1992 with the sole objective for sharing institutions of higher education of exemplary stature in the state of Kamataka. In furtherance of this objective, the trust has been establishing institutions of higher learning in the state. Presently the trust is rusning 67 institutions in Karnataka and 19 institutions in Tamil Nado in the field of Medical, Dental, Engineering and Manager

ABOUT THE INSTITUTE

RajaRajezwari College of Engineering (RRCE), established in the year Lajaliajenvari Callege of Dagineering (DRCL), established in the year 2006 under the schetter of Mongenthiga (Datentishe and Eukorational Trust. The sole objective for starting institutions of higher education of ecomplary stature on the State of Summation. IEEE is because an Autonomous Institution under VTU, Belgavit and Appenvels by UGC, New Delhi and Goret of Karnataka. Accedited by NIA, NAAC with As' Grade & International Accreditation by IE.ACT, Team, UK, The Institution offers 12 VG courses IEEE, CSS, 185, 124, AIAMA, Rabotics & Automation, Coil, CSP, OC, CSD: B. Scillenni, IECA (Hon) and IBA/Hong) and 3-HG courses. Massive of Pictubalogy in Computer Science & Engineering, Moster of Business Administration & Master al Computer Applications and also 9 B&D centers.

ABOUT THE DEPARTMENT

The Department of Robotics and Automation Engineering was started in the year 2021. The department has highly qualified and well-experienced faculty with a good track record in Academics, Research, and industry. The department has established with state of art laboratory facilities with advanced simulation software, and robots. Within 4 years, the department has conducted Workshops, FDP's, Seminars, and Industrial Visits and many students have won prizes in various events conducted across India.

VISION AND MISSION OF THE DEPARTMENT

Te develop technically skilled Robotice and Automation engl the systems & multidisciplinary approach is line with the dynamic technologies for the compatitive solution to the society. MISSION

NESCH To provide a technical education through an effective teaching-earning process to meet the industry requirement. To insent the process of designing, creating, and using robots to enform a certain task is problem-sching wilds up-graduation of inserviding. through project-based approach is collaboration with education





FIVE DAYS FACULTY DEVELOPMENT PROGRAM ON

PERSONAL

AND

PROFESSIONAL DEVELOPMENT OF FACULTIES

Date: 3rd - 7th February 2025

Organized by Department of Robotics and Automation

RAJARAJESWARI COLLEGE OF ENGINEERING An Autonomous Institution Bengaluru-560074.

REGISTRATION FORM

Name:
Designation:
Organization: Address:
Mobile:
Email:
Date:

Place: Signature of the Participant

Date: Place: Signature of the Principal

Brochur

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Lightning the lamp by Chief Guest Dr Sadashivappa G, Controller of Examinations, RRCE and faculty members



Speech by Dean Administration Dr J Amutharaj of RRCE

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Department of Robotics and Automation

Day -2



Presentation by Dr. Satheesha V, HOD, Department of Robotics and Automation



Presentation by Dr.K.Aravinthan, Associate Professor, Department of Civil Engineering

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Department of Robotics and Automation

Day -3



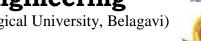
Presentation by Dr.Lakshminarayana K S, Professor, Department of MBA



Presentation by Dr. Selvi, Associate Professor, Department of CSD



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Department of Robotics and Automation

Day -4



Presentation by Dr.N Sreenivasalu Reddy, Associate Professor, Department of R & A



Presentation by Dr.Radhakrishna R K, Associate Professor, Department of R & A



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Department of Robotics and Automation

Day -5



Presentation by Dr. Thanuj Kumar M, Associate Professor, Department of R & A



Presentation by Dr. Thanuj Kumar M, Associate Professor, Department of R & A



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Group Photo