



Department of Robotics and Automation

Report on Faculty Knowledge Enhancement

NAME OF THE DEPARTMENT: Department of Robotics and Automation

1. Type of Event : DIDAC India 2023, the 13th edition of Exhibition and Conference for Education and Skilling Resources organized by the India Didactics Association (IDA)

2. Date of the programme : 17th September 2023

5. Faculty attended : Dr.M.Karthikeyan,
Professor and Head
Department of Robotics and Automation
RajaRajeswari College of Engineering
Bengaluru 560074

6. Outcome of the programme:

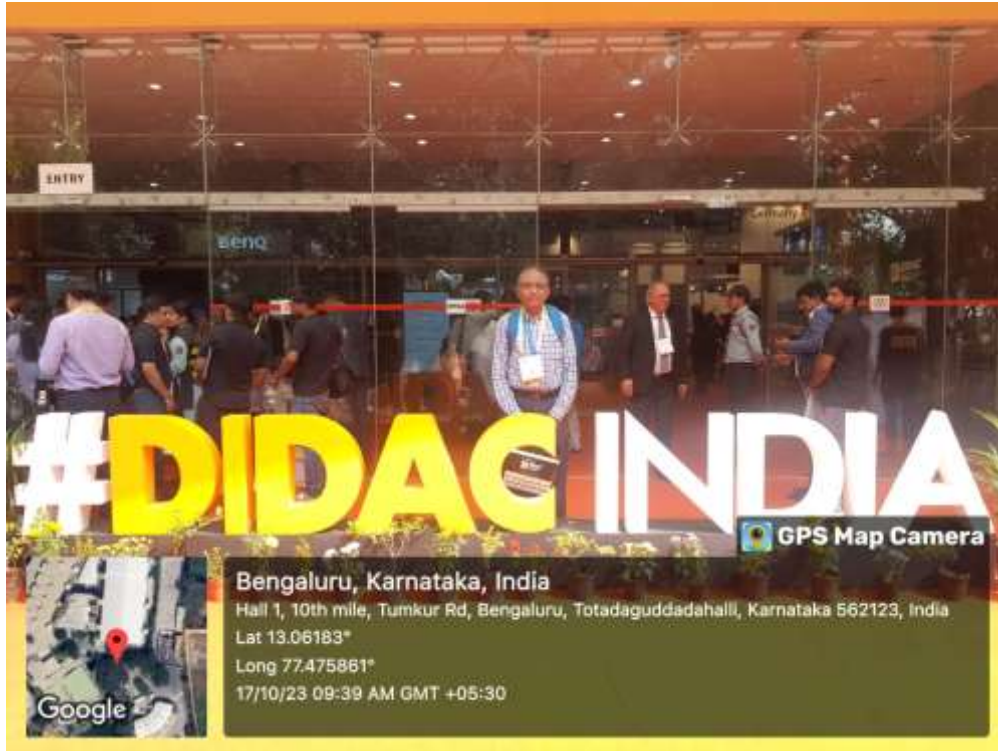
Faculty gained information about the following:

1. Levels of the Education and Training Sector.
2. Solutions that help the institutions deliver the finest quality education, at par with any world-class institution.
3. Advancing education through digital innovation.
4. Robots and Automation
5. Cobots and its programming.



Department of Robotics and Automation

Geotagged Photos of the Faculty Knowledge Enhancement



Dr.M.Karthikeyan, HOD RA in DIDAC INDIA 2023



Dr.M.Karthikeyan, HOD RA interacted with Ganapathy Subramaniam K AVP - Technical, JANATICS India Pvt. Ltd, Coimbatore.



RajaRajeswari College of Engineering



(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
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Department of Robotics and Automation



COBOT



Venue of DIDAC India 2023

-Report prepared by Dr.M.Karthikeyan, HOD-R&A