DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

&

DEPARTMENT OF BIOMEDICAL ENGINEERING

Inauguration of

Centre of Excellence
Robotics & Embedded Systems
In association with

"e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay

Event Report

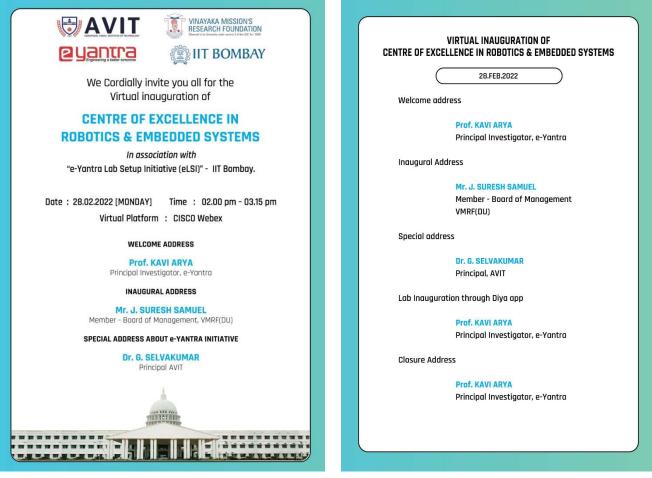|	
Name of the Event	Inauguration of " Centre of Excellence Robotics & Embedded Systems" In association with "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay
Date & Time	28-02-2022 & 2.00pm – 3.15pm (IST)
Guest Speaker	Prof.Kavi Arya, Principal Investigator, e-Yantra IIT - Bombay
Total Participants	18
Students	12
Organised By	"e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay
Mode	Online
Venue	CISCO - Webex

The Department of Electronics and Communication & Department of Biomedical Engineering have jointly established "Centre of Excellence - Robotics & Embedded Systems" in association with "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay. The virtual inauguration has been initiated by "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay on 28.02.2022 in "CISCO Webex" platform.

EVENT BROCHURE

Initially, the meeting was initiated with a warm welcome address by Prof.Kavi Arya, Principal Investigator, "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay. There are various institutions have participated in the e-Yantra (e-LSI), virtual Lab inauguration.

INVITATION & AGENDA

As a note of formal AVIT- e-Yantra (e-LSI) inauguration Mr.J.Suresh Samuel, Member – Board of Management, VMRF (DU) have delivered inaugural address commenting on various features and research establishment under AVIT- VMRF (DU) he also commented on the upcoming research activities that are in pipeline at AVIT. He also commented on "Ganesan Incubation and Entrepreneurship Centre (GIEC) and its role in entrepreneurship development. Dr.Selvakumar, Principal, AVIT have delivered special address and also commented about the lab established at AVIT and also reeled a video of the "e-YANTRA Lab Setup Initiative (e-LSI)" at AVIT. Vice-Principal's HOD [ECE, BME & EEE], 4 faculty members and 12 student members including team leader have participated in the inauguration function. Finally, the inauguration function have ended-up with a formal vote of thanks by Prof.Kavi Arya, Principal Investigator, "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay.

► e-Yantra Centre of Excellence in Embedded Systems & Robotics of AVIT, supported by e-Yantra Lab Setup Initiative(eLSI)–IIT BOMBAY was graciously inaugurated by Pro. Kavi Arya, Principal Investigator, e-Yantra, & Professor/CSE, IIT Bombay on 28.2.2022. Mr. Suresh Samuel, Member, Board of Management, VMRF-DU gave the Presidential address . He briefed about the facilities in VMRF and he reiterated about product development facility through Ganesan Incubation and Entrepreneurship centre- GIEC in AV Campus. Dr. G. Selvakumar, Principal, AVIT delivered a special address about the e-Yantra initiative in AVIT and highlighted the ongoing research activities in Research Centres of AVIT. The Vice Principals, HODs of ECE & EEE Department and the team members of e-Yantra-AVIT have also attended the virtual meeting. The inaugural ceremony has ended up by concluding remarks by Prof. Kavi Arya. A short video about the e-Yantra facilities that was established in AVIT was played during the inaugural session and that was very much appreciated and lauded by Prof. Kavi Arya.

Inauguration of "Centre of Excellence Robotics & Embedded Systems in association with "e-YANTRA Lab Setup Initiative (e-LSI)" – IIT Bombay has been published "Southern Mail – National English Day" Newspaper.

MEMBERS LIST

Board of Management	Mr. Suresh Samuel
Principal	Dr. G. Selva Kumar
Team Leader	Dr. L. K. Hema, Professor & Head, ECE & BME
Team Member	Mr. R. Karthikeyan, Assistant Professor (Gr-II), ECE
Team Member	Mr. V. Prabhakaran, Assistant Professor (Gr-II), BME
Team Member	Dr. Parvathi Sangeetha, Assistant Professor (Gr-II), EEE
Student Members	1. Mr. Yugadevan P, ECE 2. Mr. Akash. M. J, ECE 3. Mr. Ramanji Yarrapati, ECE 4. Mr. Anas A A, ECE 5. Ms. Guddeti Sonika Reddy, ECE 6. Ms. Lingadharini. P, BME 7. Mr. Arun Kumar. M, BME 8. Mr. Praveen Singh. R, BME 9. Mr. Sajan Kumar, BME 10. Mr. Falak Khan, EEE 11. Mr. Zahid Muneer, EEE 12. Mr. Mettu Venkata Akhil, EEE