

MARCH VOLUME - 1



NEWS LETTER

TECHNOphilia

We Create, We Stimulate, We Emulate

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About the Department

The KKR & KSR Institute of Technology and Sciences was established computer science engineering stream in the year of 2008. The Department of Computer Science and Engineering educates knowledge of computer and it's engineering. Almost all fields are computerized to have an ease of handling the problems of designing, manufacturing, maintenance, servicing, researching, marketing and accounting. The B.Tech computer engineering program includes computer operations on different languages, data generation, collection and utilization of information. The Department is implementing OBE based education.

Vision

- ❖ To become a reputed center in computer Science and systems engineering for quality, competency and social responsibility

Mission

- ❖ Providing a strong theoretical and practical education in a congenial environment.
- ❖ Providing additional skills and training to meet the current needs of the industry.
- ❖ Inculcating ethical values to meet the challenges of life with courage and confidence.

Department Achievements

Staff Achievements

Faculty Development Programs / Conference Attended

Others



e- Yantra Lab Setup Initiative(Elsi)

Two days Teacher's Training Workshop

6thMar, 2020 to 7th Mar 2020

By

Mr. Vivek L. Sabanwar, Mr. Vishal Gupta, Mr. SaailNarvekar from III Bombay

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Objective of the Event:The aim of the Two-day workshop is to train teachers in the basic concepts of Embedded systems and Micro-controller programming as the first phase of training through e-Yantra Lab Setup Initiative (eLSI).

- Face-to-face training workshop conducted at a coordinating college for teacher team from a given region.
- Team of 4 teachers from colleges learns to program Firebird V robot and get certificates upon successfully completing the workshop.
- e-Yantra Lab Setup is an initiative of the e-Yantra project - sponsored by the National Mission for Education through Information and Communication Technology (NMEICT) of the Ministry of Human Resource Development (MHRD), Government of India to promote robot enhanced education at engineering colleges. eLSI attempts to achieve sustainable knowledge creation through this workshop. Embedded systems and robotics lab is seen as a mandatory facility in an engineering college and gives a competitive advantage to the college. For this reason, most colleges are ready to invest, especially given that e-Yantra provides guidance, training, and initial consultation.

Team Members of e-Yantra of KITS:

1. Dr. G. Murali Co-Ordinator., Dept. of CSE
2. Ch. Jhansi Rani Member, Dept. of CSE
3. K. MallikarjunaRao Member, Dept of ECE
4. J. KoteswaraRao Member, Dept. of MECH

About the Program/Event:It is a 2 days Teachers Training program (FDP) on **e- Yantra Lab Setup Initiative(eLSI)**conducted by IIT Bombay for faculty from various colleges of the state at KKR& KSR Institute of Technology & Science, organized by e- Yantra of this college.

1. Details of Resource Person1:

Name: Mr. Vivek L. Sabanwar

Designation: Sr. Project Technical Assistant

Resource Person2:

Name: Mr. Vishal Gupta

Designation: Sr. Project Technical Assistant

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Resource Person3:

Name:Mr. SaailNarvekar

Designation: Sr. Project Technical Assistant



Block Chain Boot Camp and Ideathon
12th Mar, 2020 – 15th Mar, 2020
Pankaj Diwan, Idea Labs
Organized by Department of Computer Science and Engineering
for
II CSE (68 Students)