Title: Cultural programmes

16 August, 2019

Today association hour has carried out in an entertaining way with the participation of students in extra-curricular activities.

Students from different years and different section have participated and they shown their own talent, they made the association hour jovial and energetic by their songs, dances, dialogues and jokes. Even they were given some tasks to be done.

This session was held under the guidance of Nagaraju sir and Swathi mam and also other CSE faculty have involved in this. Around 200 students have paticipated in this.

Title: Discussion on new technologies

06 September, 2019

Today there was a lecture on students should paricipate in all group discussions and there should be no fear to speak in front of anyone and there was also discussion on the new technologies by Abhaya and Hemanth.

In this session both of them explained about the new technologies and uses of them and what they actullay does and what is the importance of these technologies in development and a common man uses this technologies.

Title: Internshala introduction

19 July, 2019

Talk by Mr. Ajay on internshala- a platform for internships. Earning as student through internships. And also, about training session in internshala through online. This was held under the guidance of HOD Niranjan sir, Nagaraju sir, Swathi mam, Vijay Kumar sir and N.C. Santosh sir. 150 students attended this session.

This session also followed by the distribution of NPTEL merit certificates to the toppers who scored above 80% by beloved HOD sir.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE
Warangal – 506 015, Telangana, INDIA *(An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal)*

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ – ౫౦౬౦౩౫.

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K I T S W

Association report

Title: NPTEL introduction

12 july,2019

Today the session started with a talk by Alumni (Sai Poojitha) regarding the association hour importance for the students and Dr. S. Narasimha Reddy sir, Vijay Kumar sir and N.C. Santosh sir introduced about NPTEL online courses.

Nagaraju sir also spoke about association hour importance and about NPTEL online courses. Around 300 members attended this session.

Title: Quiz Competition

09 August ,2019

Today, a quiz competition had taken place as a part of Association; which was held under the guidance of S. Nagaraju sir and V. Swathy mam, which was lead by Shivani and Manasa, represented by Abhaya Nellutla .

In this event, a total of 45 students were divided into two different teams. They have been asked some questions and are awarded with some points based on their responses to the questions. This session is conducted within the duration of 50 minutes (12:00pm to 1:00pm). Venue VC lab Block 5. Students of2 nd and 3 rd year actively participated in this session.

A campaign about Smart Thinking, an event about the start-up ideas where students can come up with their innovative start-up ideas, is held by Abhaya Nellutla. This program helps the students to get a platform for implementing their ideas. All the participants were satisfied with the program conducted, which helped them to learn different things and are helpful for them in some aspect.

Title: Talk by Abhyaas

13 September, 2019

Today Abhyaas-organisation for study abroad had carried out the session. They have said about the exams to study abroad and how can we achieve them and what are the rounds in those exams. The session was held under the guidance of Nagaraju sir.

They have told about different exams like GRE and IELTS by which we can study abroad and how can we achieve the seat in prestigious universities in other countries.

They have given some easy tips and what we should do carry out with these exams.

Title: Talk by Mupparapu Raju

26 July, 2019

Today a grass root innovator sri Mpparapu Raju garu described about the importance of start-ups. He had invented few electronic items like solar charger and many more.

He had invented many things and consulted the government officials and made these things available for everyone. He also explained the process that how to approach anyone and make your any invention familiar to public. He also explained how to approach even in online.

This session was held under the guidance of Nagaraju sir, Swathi mam and other CSE faculty, more than 100 students attended this session. The session ended with the felicitation to the guest by Nagaraju sir.

Title: TECH TALKS

20 September, 2019

TECH TALKS – A one day guest lecture on rapidly evolving technologies, which was conducted in KITSW on 21st September had impressed and dragged the attention of techies from different engineering colleges all over the district. CULT WARANGAL a Student community in association with Department of

Computer Science and Engineering organized the event in the campus.Around 180 members have attended this lecture .

"Technology is the era in which we are living and one must know about all the technologies that are being implemented today" says the Head of the Department Dr.P.Niranjan and "The first Artificial Intelligence book was written in 1980's and people are still following the same books, but the research that is being done is rapidly growing. So, any technology like AI, ML, IOT an ocean of oppurtunities." says Faculty Coordinator S.Nagaraju. Student coordinators for the event are Nellutla Abhaya, Aakanksha singh and Aravind Korada from 4th year CSE.

Two Sessions were deliverd by the resource persons Mr.Kapil Dogiparthi and Mr.Ravi Teja Burugu from 11 AM to 4 PM. Kapil, Chief Technical Officer, Robic Rufram and Marketing Analyst at Swastik Pharmaceuticals is an engineering graduate from SRM University and is the manager of Team RUDRA which is a mars Rover team from SRM University which secured 1st rank in India and 12th in the world at MRDS, Utah, USA. Raviteja, Chief Product Officer, Robic Rufarm is an engineering graduate from SRM University and Team lead of Team RUDRA. He has attended many International competitions including those organized by NASA and AIAA ,USA.

Real time coding and the challenges in it are clearly explained by kapil. The student code(coding which students do in their graduation) is quite different from the coding strategy which we use in a corporate company or to develop any technology. Students got a clear idea on "How to cope up with their

corporate life?". From creating a simple dynamic webpage such as facebook,Gmail etc to maintaining a lage database all techniques and tricks behind the every algorithm are explained in the session.
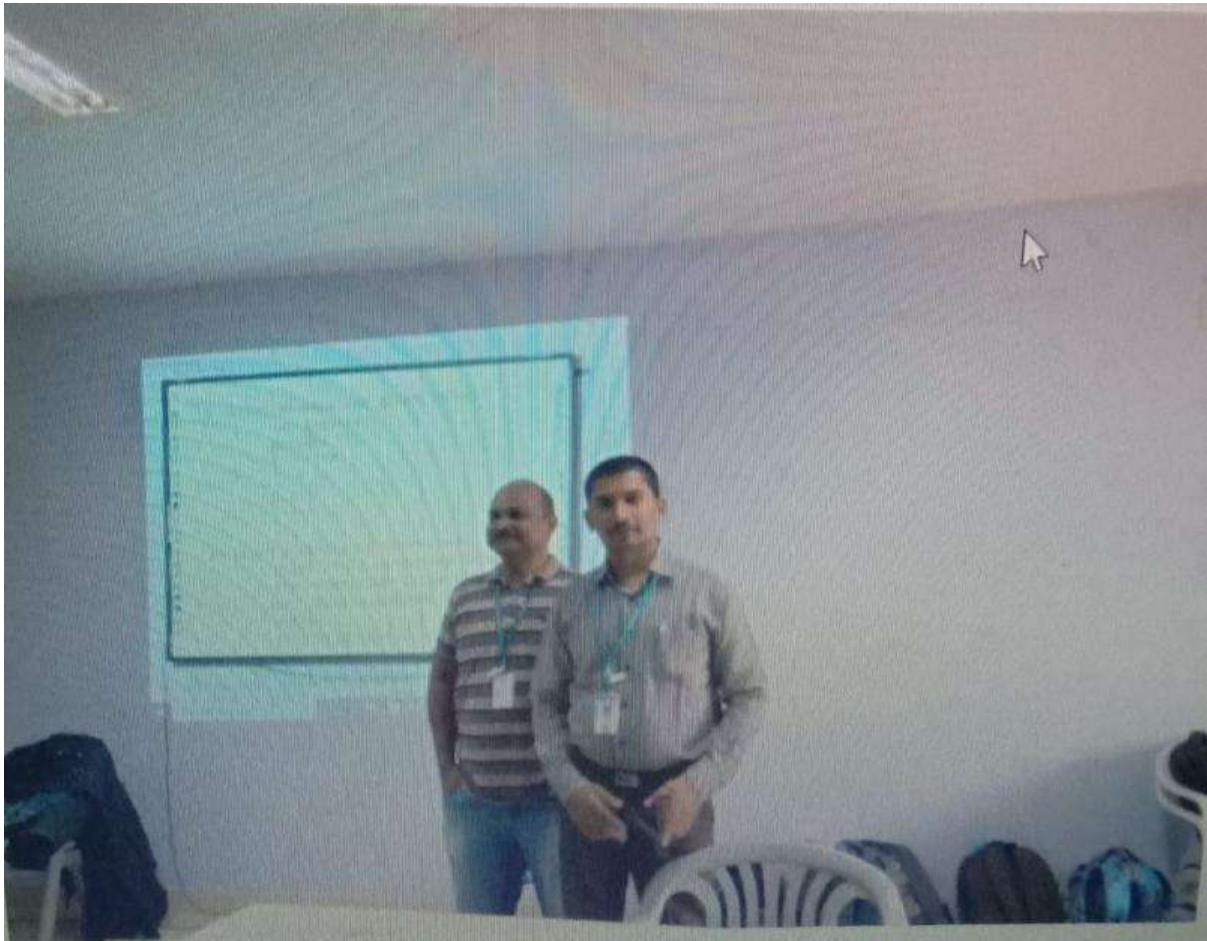
Awareness regarding the Technologies like ML, AI are brought up in the afternoon session by Raviteja. Students got a clear idea on the need of learning evolving technologies and uses of technology to the present world.

P.sridatta of 3rd year CSE, Chief Exceutive Officer of CULT WARANGAL from KITSW gave a presentation on the student community CULT WARANGAL and briefly explained the subscription plan that is being implemented from November to March 2019.

Title: Technical Team Test

02 August 2019

Today, a technical test had taken place as a part of Association; which was held under the guidance of S. Nagaraju sir and Vijay Kumar sir, which was led by Shaik Mohd Umar and Umair, represented by Abhaya Nellutla.

In this event, total 85 members participated actively from both 2nd year and 3rd year. In this test, the students had given with 2 coding questions which they have to execute in any language within the duration of 50 minutes (12:10pm to 1:00pm). Venue: VC lab Block 5. The main motto of this

team test is to make a technical team to the department which are represented for further projects done by the department.

 Out of 85 members, 22 members had successfully completed their task, among those there were 4 members who completed the task in just 20 minutes. Shenita Reddy(B18CS011) , Srihari(B18CS003),Yashwanth Sai(B18CS156),K.Sai Bhavya.

This program helps the students in improving the programming skills. Which gives an idea to the students how to solve the typical problems and also gives an idea how to attempt in competitive exams. The participants were happy about this program, which helped them to work on different coding questions and such programs are helpful for improving their programming skills.