



# Aksharam

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**Correspondent Smr. K. Rajeswari; Management Members and College officials releasing the Brochure**



**Alumni members assembled in the college auditorium**



In-House Alumni Meet held in the KOR Auditorium of KSRMCE on 11th Feb 2021. Inaugurating the programme, Alumni President and Management Member Sri. K. Chandra Obula Reddy has said that the meeting was aimed at creating an alumni network and to conceptualize the plan for the global scale alumni activity. It was arranged under the auspices of alumni that did the best to make the function a great success. Further, he announced from the dias, a grand alumni meet is planned to be organized in the institution mostly in the second week of April 2021. Earlier, the programme was started off with the lighting of the lamp by the dignitaries, followed by a prayer song.

Speaking on occasion, Sri. K. Madan Mohan Reddy, Vice-chairman of the college, said, "This college is one of the oldest institutions in

Andhra Pradesh. Also, many great students have passed out from this institute. These kinds of meetings are forming a common platform in academics, industries and research, and thus help moulding the future of students.

College Correspondent, Smt. K. Rajeswaramma wished the members to lead their life happily and peacefully.

Prof. A. Mohan, Director of the college, said that the alumni is the best platform to reconnect the students who achieved something across the globe, and it's required to establish the international chapters across the globe hence the network will become more strong. Many Distinguished alumni have participated in alma meets.

Dr. V.S.S. Murthy, Principal of the Institution, addressed the alumni and encouraged them to render their

extended services by giving their valuable inputs in the aspects of education, career planning, higher studies etc

At the end, event coordinator Dr. T. Kiran Kumar, Professor, Civil Engineering department and alumni of the institution, expressed heartfelt thanks to the Alumni for taking the time to come for the Alumni Meet who have made it a very special and memorable one. He thanked the various organizers of the event (teaching, non-teaching staff, members of the committee and the enthusiastic student volunteers) whose hard work and dedication made the event possible. He also extended his sincere thanks to the management of KSRMCE for the support and guidance which has made In House Alumni Meet 2021 a grand success.

*Education means emancipation. It means light and liberty. It means the upliftment of the soul of man into the glorious light of truth, the light by which men can only be made free. - Frederick Douglass*



**Principal Dr. V.S.S Murthy and Sri. K.Chandra Obul Reddy lighting the lamp**



**Garlanding the photo of Sri K.Sivananda Reddy by Sri K.Chandra Obul Reddy and Chief guest Sri. M. Konda Reddy**



**Chief Guest addressing the gathering**



**Correspondent Smt K. Rajeswari sitting with son and grandson enjoying the programme**



The College Cultural Committee organized on a grand scale AARABDH- 2K21 (FRESHER'S DAY) on Saturday, 27th February 2021 in the KOR auditorium of KSRMCE. The first year students were welcomed by their seniors at the event. Dance performances and fashion shows by the girls and boys attracted the attention of the audience. They indulged in a lot of fun and frolic.

As a trend of the institute, the programme began with the auspicious lamp lighting ceremony and prayers to Lord Ganesha. The occasion was graced by the presence of Management members, Director, Deans, Chief guest, HoDs and all faculty members. In the remembrance to late Sri Kandula Sivananda Reddy, all the assembled paid tribute in silence for two minutes.

Dr. V.S.S. Murthy, inaugurated the Event by welcoming the students through his motivational speech. Speaking on the occasion, he said that the students should be aware of the changes taking place in society besides academics. In this connection, they should also take equal interest in sports and extra-curricular activities for the all-round development of their personality.

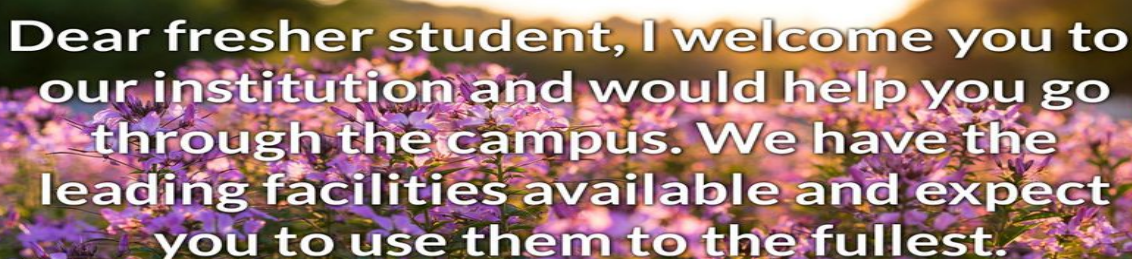
The Alumni Sri M.Konda Reddy, EE(Rtd) was invited as chief guest for the Freshers Day programme. In his address on the occasion, he said that newly joined students should act in accordance to changes and help build a better society. The students should make best use of their

time, they advised. Time once lost, would not be regained under any circumstances, he added. The campus wore a festive look with the active participation of a large number of students in various cultural activities.

Management member Sri K.Chandra Obul Reddy welcomed the I B.Tech students wholeheartedly on the occasion of Freshers Day. He was overwhelmed with the energy of the students, and also advised them to keep up the same energy for future events. He gave an announcement regarding construction of the Indoor sports complex shortly. Finally he told the students to enjoy the Fresher's day programme.

Dean of student affairs Sri M.Bhaskar Reddy advised the freshers to improve their Cultural activities in addition to academics. Later, he urged the students to show concentration on their strengths rather than on their weaknesses.

At the end of the event, students were given away mementos and prizes by Sri K.Chandra Obul Reddy, Management member and Dr. V.S.S Murthy, Principal of the college. Dean of student affairs Sri M.Bhaskar Reddy; Cultural Committee Coordinator Sri B.Veera Sankar, Members of the college cultural committee, student volunteers organized this event successfully. Management members, Director, Deans, HoDs and all faculty members, students attended the event and made the programme a grand success.



**Dear fresher student, I welcome you to our institution and would help you go through the campus. We have the leading facilities available and expect you to use them to the fullest.**



**Principal Dr. V.S.S. Murthy and Management Member Sri. K. Chandra Obul Reddy presenting memento and participation certificates to the students**



S.NO	STUDENT NAME	BRANCH	PERFORMANCE
1	O.Sathish	CIVIL-B/S	SOLO
2	S.Shashikala	EEE	SOLO
3	Deekshitha & group	CSE-B/S	GROUP
4	O.Sathish & Group	CIVIL-B/S	GROUP
5	Sai pavan		SONG
6	Ali Khan		Instrument Play
7	Swetha & group		Dam shall art
8	K.Shiva Kumar	EEE	SOLO
9	K.Ganesh	CIVIL-B/S	SOLO
10	Rahil Azam	CSE	SONG
11	R.Bharathi	ECE-C/S	SOLO
12	Swetha & group		GROUP
13	Students		Group singing
14	Students		Fashion show
15	Ravi Kumar	ECE	SOLO
16	A.Sanjana	EEE	SONG
17	P.Chandra Lekha	ECE-B/S	SOLO
18	A.Siddiq	ECE	SOLO
19	D.Ruchitha	EEE	SONG
20	D.Sai Pavan	EEE	SOLO
21	G.Gruru Prasad	ECE	SOLO
22	P.Keerthi	CSE-C/S	SONG
23	S.Rahil Ajam	CSE	SOLO
24	B.Bharath	ME	SOLO
25	Zubair		SONG
26	A.Nandhini	CEA-A/S	SOLO
27	S.Alisha	EEE	SONG
28	Sumanth & group	ECE-C/S	GROUP
29	A.Vani	CSE-A/S	SONG
30	S.Sai	ECE-C/S	SOLO

## **Winners in Dance Competition:** Prizes were distributed as follows:

**1<sup>st</sup> Prize winners are**

S.No.	Name of the Student	Branch / Year
1	Swetha & Group	I CSE A/S
2	S.Shashikala(Solo)	I EEE
3	Sai Pavan(Singing)	I EEE
4	Praveena & team	I B.tech students

**2<sup>nd</sup> Prize winners are**

S.No.	Name of the Student	Branch / Year
1	O.Sathish & Group	I Civil B/S
2	A.Sidiq(Solo)	I ECE
3	D.Ruchitha(Singing)	I EEE
4	Masood & team	I B.tech students



***Sri.K.Chandra Obul Reddy and Principal Dr. V.S.S Murthy presenting a first prize memento to S.Shashikala in solo dance***



***Sri K.Chandra Obul Reddy and his better half Smt. K.Swetha in ecstatic delights during the programme***





The Student Induction Programme should be designed for the new students to help them feel comfortable, draw their attention towards exploring their academic interests and activities, reducing competition and make them work for excellence, promote bonding within them, build relations between teachers and students.

### **LECTURES BY EMINENT PERSONALITIES**

The College Induction programme committee unanimously decided to have experts from different sections of the society which included professionals, Personality Development trainers and Yoga gurus . The sessions were quite interactive and proved to provide a visualization to distinguish Personal,

Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. The learners felt motivated to get encultured in the color of engineering college and more significantly they gave emphasis to attach values in professional and individual life. Following is the list of experts and their topics.

### **CONCLUSION**

With the cooperation of the students and the faculty members the Induction programme was able to record the feedback of the students in Expert talks, Personality development sessions, yoga sessions. The total involvement of deputed Faculties actively engrossed in various responsibilities of the induction programme. That facilitated to motivate the entrants to stir like a sugar in water of institutional activities. Students are made aware about multidisciplinary areas and their developments and developed ability to transcend from subjective knowledge to the application of subject in real life situations.

## **YOGA AND MEDITATION SESSION**

Practicing yoga and meditation will rejuvenate the body, said the yoga guru Sri. G.V. Sesha Reddy during a personality development class for 1st year Engineering students organised by Induction Programme wing in KOR Auditorium here on Sunday.

On this occasion, yoga guru told the students that meditation can help to overcome stress, career related and family related issues. He stressed upon practising few pranayams like anulom-vilom, bhramari etc in day to day and feel the

fruits of doing them. The lecture was attended by 500 students. Sri. P. Rajendra Kumar , Assistant Professor acted as the coordinator of this session. Management members Sri. K. Madan Mohan Reddy, Sri. K. Chandra Obula Reddy; Principal Dr. V.S.Sreenivasa Murthy; Dr. I. Sreevani, Associate Professor and Head of Humanities and Sciences Department; members of the college Induction Committee staff and students were present.



*Sri. K. Chandra Obula Reddy and Sri. K. Madan Mohan Reddy felicitating the yoga guru Sri. G.V Sesa Reddy with shawl and memento.*



*Students and faculty members attended the Induction Programme in the college auditorium*



## Awareness programme on Personality Development for the students by 'Maharshi' Sagar

K.S.R.M.C.E has organized a Guest Lecture, as in the part Induction Programme, on 14th September 2019, on the topic 'Personality Development' by 'Maharshi' Sagar, Personality Development Trainer and a Motivational Speaker.

'Maharshi' Sagar, is a good motivational speaker, Resource person, Soft Skills, Body Language and Personality Development Trainer. He gave many Guest Lectures on topics like Personality Development, Soft Skills, Engineers, Engineering Technology and its impact in the future (both positive and negative). His strength lies in inspiring and motivating people, helping them to bridge the gap between who they are and what they can be.

He motivated the students by telling about the importance of Personality development as well as the Soft Skills. He made the students actively participate in the programme. He said that students must develop their inner strength. Getting aware of and adjusting to life is called Personality Development. Mere gaining of an academic degree does not guarantee a graduate being successful. Along with a degree, he/she must possess soft skills which are essential in getting a job and doing that job successfully. The challenges at the workplace require various business skills and Positive Attitude, which are not part of the curriculum in many institutions today.

He said that developing personality is very crucial in a person's life. We need to accept whatever happens in our life and we have to face it and keep going. Nothing is more important than our lives. We should not make foolish decisions if something goes wrong. People usually commit suicides due to lack of inner strength. He spoke on different key soft skills like self confidence, inner strength, Goal Setting, Time Management, Positive Attitude, Self Esteem etc., which will help the students achieve success in their lives. He also used some videos to supplement his lecture. He also gave many real life examples which influenced his life. He said that without a Goal, one cannot achieve anything in his/her life. We need to maintain good health which is very important in achieving our goals. He also stressed on the importance of effective Time Management. It is only a matter of understanding the strengths and weaknesses and working on them is personality development.

He also spoke on the importance of improving Communication Skills, which is key to success but at the same time he said that Language cannot be a hindrance in expressing their feelings and ideas. Without communication human survival is not possible. As a student, to be successful both in personal and professional life, one needs to develop his communication skills. Developing communication skills is important to be successful both in his academics, in getting a job and to be successful in that job. At the end of the session he made some students come on to the dais and express their views. The Guest Lecture ended with a vote of thanks by Sri.K. Eswar Reddy, Asst Professor, Humanities and Sciences department.



*Dr. I. Sreevani, Head and Associate Professor, Department of Humanities and Sciences and Prof. G. Sreenivasa Reddy, Head, Civil Engineering Department felicitating the personality Development Trainer Sri. “Maharshi” Sagar with Shawl and memento.*



*Students and faculty members attended the Induction Programme held in the auditorium*

*“Tell me and I forget, Teach me and I may remember, involve me and I learn.” – Benjamin Franklin*



## Self-Defence training classes for girls



The purpose of Karate is  
to guide you out of  
trouble by any means  
necessary, both in actual  
combat and in life

- Soke Behzad Ahmadi

[www.indiankarateka.com](http://www.indiankarateka.com)



Self - Defence training classes were conducted for the girl students for 15 days in the college stadium . All first year students(girls) participated in the training classes. The training was provided to the girls by martial arts trainer Sri. Ganesh wherein the students exhibited their skills for about 45 minutes every day.

On 17th February 2021, Self-defence training program for girl students was inaugurated by the chief guest Sri. K. Chandra obula Reddy, Management Member, which includes the launch of taekwondo training for girl students. While addressing the students on this occasion, he said that women need financial independence so that they can be mentally fit and emphasised that the importance of

martial arts should be taught to girl students from an early age.

Speaking on the occasion, Programme Coordinator Dr. I Sreevani, said living safe and free from violence is everyone's right and reducing violence is everyone's responsibility. It is always better to stop something bad from happening than to deal with it after it happened. One of the best forms of self defence is personal protective measures. This self defence training is to help deal with assailants who have dangerous weapons, improving one's chances of staying safe. Event organizer Dr. G. Radha said that martial art techniques would not only empower girls but also make them physically strong.



**Students at the self defence training classes in the college ground**

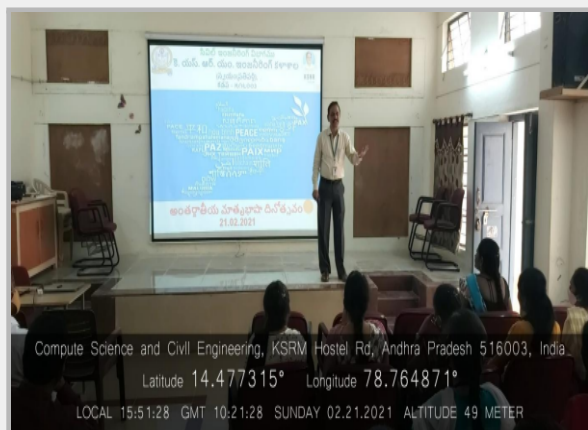
# INTERNATIONAL MOTHER LANGUAGE DAY 21 FEB



**International Mother Language Day** is a worldwide annual observance held on 21 February to promote awareness of linguistic and cultural diversity and to promote multilingualism. ... The idea to **celebrate International Mother Language Day** was the initiative of Bangladesh.

The **theme of International Mother Language Day 2021** is *“fostering multilingualism for inclusion in education and society.”* It recognizes that **languages** and multilingualism can advance inclusion, and the Sustainable Development Goals' focus on leaving no one behind.

The department of Civil Engineering has organized the celebration of International Mother Language Day in the college. On this occasion, various events have been organized for the staff and students. A good response from the students and staff has come in participation of the events. At the end of the event, students were given away prizes by the college officials. Sri. P. Suresh Praveen Kumar, Asst. Professor, has organized this event as the coordinator.



## Faculty and students on International Mother Language Day







National Science **day is celebrated** every year on 28th of February to commemorate the discovery of the 'Raman Effect'. On this **day**, Physicist CV Raman announced the discovery of the 'Raman Effect' for which he was awarded the Nobel Prize in 1930.

The **theme** for **National Science Day 2021** is *"Future of STI: Impacts on Education, Skills, and Work"*. The **National Science Day 2021** aims to motivate the students to gain hands-on experience in the field of **science**.

As part of National Science Day, the Department of Humanities and Sciences has conducted a series of events like poster presentations, Report writing, model Presentation for I-B.Tech students. Mrs. M. Mary Jasmine, Assistant Professor, organized a Poster presentation event as a coordinator on 22<sup>nd</sup> Feb . Around 49 students participated by forming as '17' groups. Innovative posters like, hyper loop same earth, Robonotics, Innovation, Lowland High yield attracted the most of the faculty and students.

Report writing event was Co-ordinated by Dr. K. Venkata Ramana on 24<sup>th</sup> Feb. Nearly 37 groups participated in this event. The themes covered in this event are - Dream Research, Green Roofs, Recycling and other topics based on science and technology. Participated students presented their ideas colourfully.

Dr. Indireddy. Sreevani, Head of the department , conducted a Model Presentation event on this occasion. Students participated in the event as five groups . All Students exhibited lively models like rain water alarm, Magnetic Generator with DC Motor, Wireless Power Transmitter.Homemade LPG and Magnetic generator. All the visitors felt happy to see the events done by the students. These types of events bring out the zeal and enthusiasm of the students towards their creativity and innovation.Winners and runners were finalized through a voting system by the visitors. Event coordinators expressed sincere thanks to the college officials, faculty members and the students for making the programme a grand success.



***Principal Dr. V.S.S Murthy interacting with the students at the poster presentation***

## *Awareness programme on ICC ,Women Empowerment Cell,Gender Equity Cell:*

The members of ICC, Women Empowerment Cell and Gender Equity Cell arranged an awareness programme on 9th February, 2021. They shared the information about the cell and its importance to the girl students. The Women Empowerment Cell aims at creating awareness of their rights and duties. It also provides a platform for women to share their experiences and views regarding their status in the society. This cell reveals the guidelines on how to improve and empower themselves.

Speaking on the occasion, Dr. Indireddy. Sreevani, Associate Professor and Head of H&S Department, said that women empowerment can bring gender equality and prevent atrocities. Though there are several Acts to protect women's rights in the country, still they are subjected to atrocities, she pointed out.

The ICC cell in the college is always ready to take up the complaints which can arise on sexual harassment happened at anytime in the college. Immediately the members in the cell will enquire the issue and submit the report to the Principal for taking any necessary action.

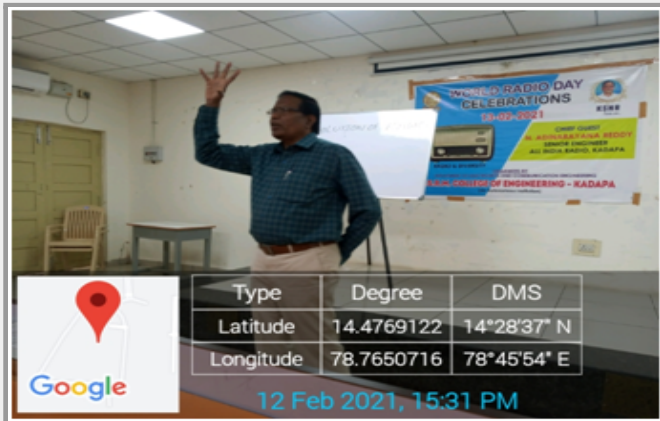


***Dr. Indireddy. Sreevani addressing the girl students***



***"If you want something said, ask a man; if you want something done, ask a woman."Margaret Thatcher***





World Radio Day is celebrated all over the world on February 13. The day aims at promoting the medium and encouraging people to use it. The main object behind celebrating World Radio Day is to raise awareness among the public and the media of the importance of radio, secondly to encourage decision-makers to establish and provide access to information through radio; as well as to enhance networking and international cooperation among broadcasters. The theme of World Radio Day 2021 is ***“Radio and diversity.”*** UNESCO and UN calls on radio stations to uphold diversity, both in their **newsroom** and on the airwaves.

***Radio is the most effective way of delivering information. It is a free, democratic, and trusted one. Due to which it has the widest geographical reach and the greatest audiences***

***compared with the Internet, television, and newspapers.***

#### ***Event in the college:***

The Department of ECE celebrated World Radio Day on 12-02-2021. Sri. N. Adinarayana Reddy, Senior Engineer, All India Radio, graced the event as the chief guest. While addressing the gathering, he created awareness on the evolution of Radio and its importance then and now. Also, he explained briefly about radio broadcasting. At the end of his speech, he suggested the students listen to radio mainly English news daily in the evening to enhance their knowledge on all issues happening in the present world. The programme was ended with the felicitation to the chief guest with shawl and memento by the Head of the department Dr. G. Hemalatha. Faculty members and students took part in the event on this occasion.

# Centre for Research and Innovation (CRI) Wing

## A One - Day Guest Lecture On **What Next After Engineering**

A one day guest lecture on *What Next after Engineering* was arranged by the CRI Wing for the students of CSE, ME and ECE on 28th Jan ,2021.Mr. Sri Charan Lakkaraju and Mr. Sreenivas Madhavam , attended as the guests and delivered valuable and inspiring words in the session on What Next After Engineering to the students. At the end of the event, students interacted with the speakers and clarified their doubts.



**Mr. Sri Charan lakkaraju addressing on what next after engineering to the students**



**Prof. M. V. Narayana, Dean, CRI felicitating the resource persons**



*Interactive session with  
university officials at Atal  
Incubation Centre*

Dr. M. Venkatanarayana, Dean, CRI and Dr. D. Arun Kumar, Member, CRI attended the Interactive session conducted by Atal Incubation Center (AIC) Sri Krishnadevaraya University, Anantapur, on 11-2-2021. The agenda of the meeting was to know the possibility of establishing the Atal Incubation Center at KSRMCE. The discussion was related to the possibility of embedding Startup and

Entrepreneurship culture among the undergraduate students of our College. The outcome of the interactive session is to have a memorandum of understanding (MOU) between KSRMCE and Atal Incubation Center - Sri Krishnadevaraya University. Dr. M. Venkata Narayana, Dean; Dr. D. Arun Kumar, Associate Professor, CRI, KSRMCE; Dr. M. S. Sivakiran, Chief Executive Officer; Dr. C. Chandra Mouli, Technical Executive; Mr. Karthik Sekar, Incubation Manager, Atal Incubation Center, SK University, Anantapur.



***Dr. C. Chandra Mouli, Technical Executive, Atal Incubation Center, SK University in interaction with Dr. M. Venkatanaryana, Dean, CRI, KSRMCE.***



***Group photo of the Members from AIC and KSRMCE.***

# ORAL PRESENTATION in International Conference

1. Title of the paper: **“Optimization of Aluminium Graphene Nano Platelets Composites Using Artificial Neural Network Approach”**. Authors’: Bhanu Prakash Palampalle, D. Babu, Alagala Harikrishna, D. Arun Kumar. ORAL PRESENTATION in International Conference on RECENT TECHNOLOGIES AND ADVANCED MATERIALS FOR GREEN ENERGY AND SUSTAINABLE ENVIRONMENT (RTAMGESE-2021) to be held at NIT Tiruchirappalli during 12-13 March, 2021.
2. Title of the paper: **“Prediction of Split Injection Strategy on Diesel Engine Characteristics Fuelled Waste Frying Oil Methyl Ester-Response Surface Methodology”**. Authors’: D. Babu, Anand Ramanathan, Bhanu Prakash Palampalle, Alagala Harikrishna, A. Saravanan Kumar. We are happy to inform you that your abstract has been accepted for ORAL PRESENTATION in International Conference on RECENT TECHNOLOGIES AND ADVANCED MATERIALS FOR GREEN ENERGY AND SUSTAINABLE ENVIRONMENT (RTAMGESE-2021) to be held at NIT Tiruchirappalli during 12-13 March, 2021.

## Proposal submitted to SERB

1. Dr. Babu. Dharmalingam, Assistant Professor; Dr. Bhanu Prakash, Palempalli, Associate Professor, submitted a Proposal to SERB ***Synthesis of Biodiesel from Chlorella Vulgaris Microalgae for Agricultural Engines with total cost (INR) : 47,86,800***

**AICTE - ISTE Sponsored**  
**A Six Day Induction / Refresher Programme**  
**On**  
**MACHINE LEARNING FOR ALL**  
**1<sup>st</sup> - 6<sup>th</sup> Feb - 2021**

**Organised by**  
**Department of ECE & CRI**  
**K.S.R.M. COLLEGE OF ENGINEERING - KADAPA**  
**(An Autonomous Institution)**

**Dr. M.V. Narayana** Coordinator  
**Dr. V.S.S. Murthy** Principal  
**Prof. A. Mohan** Director  
**Sri. K. Chandra Obul Reddy** Member  
**Sri S. Venkata Siva Reddy** Member

**Smt K. Rajeswari** Correspondent, Secretary, Treasurer  
**Sri K. Madan Mohan Reddy** Vice-Chairman  
**Sri K. Raja Mohan Reddy** Chairman

**KSNR** lives on...

**VAISA** ALL INDIA ASSOCIATION OF SOFTWARE ENGINEERS

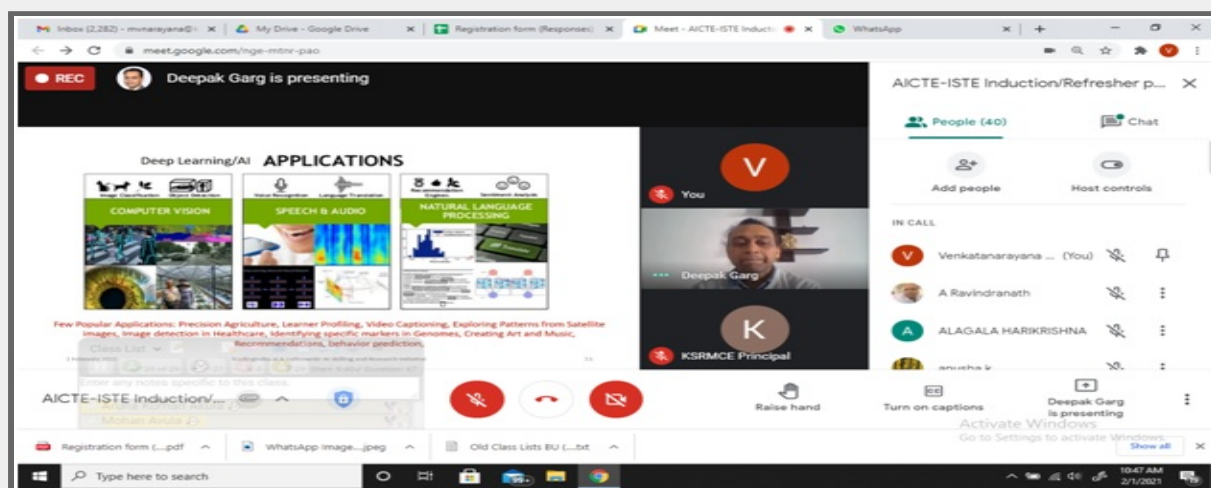


The Department of ECE and Centre for Research and Innovation (CRI) in association with AICTE organized a six day AICTE-ISTE FDP Phase 1 through online mode from 1st February to 6th February 2021. More than 60 participants attended the event and obtained participation certificates. Taking part in the inaugural function, Chief guest Prof. Deepak Garg, Professor and HOD, C.S.E Department, Bennett University, Delhi, explained how machine learning is playing a vital role in agriculture, traffic control, airport automation etc.

Management Member Sri. K. Chandra Obul Reddy outlined the importance of new technologies in everyday life. Faculty

members from various institutions have participated in the FDP. Vice-Chairman of the College Sri. K. Madan Mohan Reddy, Director Prof. A. Mohan, Principal Dr. V.S.S Murthy, Programme Coordinator Prof. M.V. Narayana, co-coordinator Dr. Prathap Reddy and faculty members participated in the programme.

The Valedictory function was organized on 6-2-21 at 3.30 p.m. Prof. A. Mohan, Director; Dr. V.S.S. Murthy, Principal; Chief Guest Dr. Avinash Sharma, Assistant Professor, Department of CSE, IIIT, Hyderabad and others were present. Many of the participants uploaded positive feedback. After attending the event, the participants were able to apply Machine Learning concepts for their problem solving.



## List of Participants

Sl.No.	Name of the Participant (to be printed on certificate)	Designation	Department	Name of the Institute	Address
1	A REVATHI	Assistant Professor	INFORMATION TECHNOLOGY	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY	HYDERABAD
2	ALAGALA HARIKRISHNA	Assistant Professor	MECHANICAL ENGINEERING	K.S.R.M COLLEGE OF ENGINEERING, KADAPA	K.S.R.M COLLEGE OF ENGINEERING, KADAPA, A.P-5160 03

3	Arshiya Julma	Assistant Professor			
4	aruna kumari akula	Assistant Professor	Computer Science and Engineering	vnrvjiet	Bachupally,Hyderabad
5	B Rakesh	Assistant Professor	CSSE	Sree Vidyanikethan Engineering College(Autonomous), Tirupati	Tirupati
6	B. SRIKANTH	Associate Professor	CSE	SRK Institute of Technology	Vijayawada
7	B.Mathura Bai	Associate Professor	Information Technology	VNR VJIE	
8	B.Swetha	Assistant professor	CSE	KSRM COLLEGE OF ENGINEERING(AUTONOMOUS)	Assistant professor, cse dept , kadapa
9	BALA CHINALINGAM VANAM	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING	SRK INSTITUTE OF TECHNOLOGY	Enikepadu,vijayawada
10	BHASHA PYDALA	ASSISTANT PROFESSOR	INFORMATION TECHNOLOGY	SREE VIDYANIKETHAN ENGINEERING COLLEGE	SREE SAINATH NAGAR, TIRUPATI 517102
11	Bhasker Dappuri	Professor	Electronics & Communication Engineering	CMR Engineering College	Hyderabad
12	Bingi Manorama Devi	Assistant professor	CSE	KSRM COLLEGE OF ENGINEERING	Kadapa
13	CHANDRA SEKHAR KOPPIREDDY	Assistant professor	CSE	PRAGATI ENGINEERING COLLEGE, SURAMPALEM	
14	CHITTEM LEELA KRISHNA	Assistant Professor	CSSE	Sree Vidyanikethan Engineering College	Tirupati
15	D Sivakumar	Associate Professor	ECE	Kuppam Engineering College	Kuppam
16	D.Nagadevi	Assistant Professor	ECE	Chaitanya Bharathi Institute of Technology	Gandipet, Hyderabad
17	Devulapalli Shyam Prasad	Sr. Asst. Prof.	EIE	CVR College of Engineering	Hyderabad
18	Dr K Suman	Assistant Professor	ECE	Chaitanya Bharathi Institute of Technology	Department of ECE, CBIT,Gandipet, Hyderabad-75
19	Dr M V Rathnamma	Associate professor	CSE	KSRMCE	Kadapa
20	Dr. Syed Zahiruddin	Assistant Professor	ECE	KSRMCE	Kadapa
21	Dr.ASADI SRINIVASULU	Professor	Information Technology	Sree Vidyanikethan Engineering College	Tirupati
22	Dr.S L PRATHAPA REDDY	ASSOCIATE PROFESSOR	ECE	KSRM COLLEGE OF ENGINEERING	KADAPA, YSR DIST



23	E Sandhya	Assistant professor	Information technology	Sree vidyanikethan engineering college	A.Rangampet
24	E. Sophiya	Assistant Professor	Computer Science and Systems Engineering	Sree Vidyanikethan Engineering College	Tirupati, Andhra Pradesh
25	E.Radha Krishnaiah	Associate Professor	CSE	Nalla Malla Reddy Engineering College	Narapally, Divya Nagar, Ghatkesar Mandal, Medchal Dist 500088
26	GEMBALI SRINIVASA GUPTA	PROFESSOR	MECHANICAL ENGINEERING	VNR VIGNANAJYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	VIGNANAJYOTHI NAGAR, PRAGATI NAGAR, HYDERABAD-50 0090
27	GENTEM VARAPRASAD	Assistant professor	CSE	SANTHIRAM ENGINEERING COLLEGE	NANDYAL
28	K. ANUSHA	ASSISTANT PROFESSOR	IT	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY	HYDERABAD
29	K. Pavan Kumar	Asst Professor	ECE	KSRMCE	Asst professor, KSRMCE,KADAPA
30	KATTEKOLA NARESH	Assistant Professor	ECE	VNR Vignana Jyothi Institute of Engineering & Technology	Bachupally, Hyderabad, 500090
31	KULKARNI SUPRIYA SUBHASH	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING DEPT	N B N SINHGAD COLLEGE OF ENGINEERING SOLAPUR	Get no 38/1/B ,kegaon solapur -pune highway solapur pin - 413 255
32	M Sridevi	Asst.Prof	IT	GNITS	Hyderabad
33	M. Mahesh kumar	Assist Prof	ECE	Santhiram engineering college	Nandyal
34	M.Hemalatha Reddy	Asst.prof	ECE	NBKIRST	Vidyanagar,kota mandal,nellore district,524413
35	M.MADHU LATHA	Assistant Professor	CSE	SREC	Kurnool
36	M.Vinitha	Asst professor	CSE	RGUKT	B3 building T4 staff quarters,idupulap aya vempalle post kadapa dist,516330
37	Mohammad Bushra	Assistant professor	CSE	Vijaya Institute of Technology for Women	Vijayawada
38	MOHAMMED ABDUL	ASSISTANT	COMPUTER	NAWAB SHAH ALAM KHAN	NEW

	RAWOOF	PROFESSOR	SCIENCE AND ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY	MALAKPET, HYDERABAD
39	N JOSEPH PRAMOD DHINAKAR	Assistant Professor	CSE	KSRM College of Engineering and Technology	RamaRaju Palli., CK Dinne (M), Kadapa.
40	Namani Deepika Rani	Assistant Professor	Cse	Lords Institute of Engineering and Technology	Hyderabad
41	NUNE DIVYA	Assistant Professor	ECE	sree vidyanikethan engineering college	Tirupathi
42	POTHA SANTHAMMA	Assistant Professor	ELECTRONIC S AND COMMUNICAT ION ENGINEERING	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES,KADAPA	Kadapa
43	Prasanna Pabba	Assistant Professor	Cse	Vnr Vjiet	A block #203,Sri Lakshmi Shubham Arcade Spurthy,Chandan agar
44	PUJARI PARIMALA KUMARI	Assistant Professor	Computer Science and Engineering	KORM College of Engineering	KORM COLLEGE OF ENGINEERING, KADAPA,A.P-516 003
45	R V SREEHARI	ASSOCIATE PROFESSOR	ELECTRONIC S AND COMMUNICAT ION ENGINEERING	K S R M COLLEGE OF ENGINEERING (A)	Department of ECE, K S R M College of Engineering (A), KADAPA-516005
46	RAVINDRANATH AVADUTA	ASSISTANT PROGRAMME R	COMPUTER SCIENCE AND ENGINEERING	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	CHAITANYA BHARATHI POST, GANDIPET, HYDERABAD-50 0 075
47	SAI SUDHEER KOTTA	ASSISTANT PROFESSOR	ECE	SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY	NANDAMURU
48	SeshaBhargavi Velagaleti	Assistant Professor	Information Technology	G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES	Shaikpet, hyderabad
49	SHAIK KHAJA KHIZAR	Assistant professor	CSE	KSRM COLLEGE OF ENGINEERING	Kadapa
50	SHOWRI RAYALU BANDANADAM	ASSISTANT PROFESSOR	CSE	NBKR INSTITUTE OF SCIENCE AND TECHNOLOGY	VIDYANAGAR, SPSR NELLORE-52441 3
51	SOPPARI BHANU MURTHY	ASST.PROF	MECHANICAL	VNR VJIET	HYDERABAD



52	T. Mariprasath	Associate Professor	EEE	KSRM College of Engineering	Kadapa
53	TALARI LAKSHMI NARAYANA	Assistant Professor	ECE	KLM COLLEGE OF ENGINEERING FOR WOMEN	Kadapa
54	V JYOTHSNA	Associate Professor	Information Technology	Sree Vidyanikethan Engineering College	Dept. of IT, Sree Vidyanikethan Engineering College, A.Rangampet
55	Vemulapalli Saritha	Asst. Prof.	IT	VNR Vignana Jyothi Inst. of Engg. & Tech.	Hyderabad
56	Venkata Sandeep Edara	Assistant Professor	Computer Science and Engineering	Sasi Institute of Technology and Engineering	Tadepalligudem
57	Vijay kumar A	Assic.professor	CSE	NMREC	Hyderabad
58	Y prasada reddy	Assistant professor	Computer science and Engineering	Ksrm college of engineering	Ksrm.college of engineering
59	Yerraguntla Anil kumar	Assistant professor	Cse	Vaagdevi college of engineering	Warangal
60	Arun Kumar D	Assistant Professor	ECE	KSRM college of Engineering	Kadapa

### **A 3 Day Faculty Development Programme on Internet of Things Advanced**

A three day Faculty Development Programme on **Internet of Things Advanced** has been organized by Centre for Research and Innovation (CRI) in association with APSSDC from 15<sup>th</sup> Feb

**2021 to 17<sup>th</sup> Feb 2021.** Sri S. Khaja Khizar Assistant Professor CSE dept., CRI member, coordinated the FDP. Faculties from ECE, EEE and CSE departments of the college participated in the FDP.

DAYS	TIMINGS	COURSE CONTENT
Day1	Morning Session 10.00am to 1.00pm	Introduction to IoT, Introduction of Raspberry pi. (Different models in Raspberry pi).Raspberry pi board explanation ,Formatting SD Card and Installing Operating System & How to install operating system and get the pi booted up.
	1:00 - 2:00 PM	Lunch Break

	After Noon Session 2.00pm to 5.00pm	Controlling of GPIO pins & Control LEDs with Buttons on GPIO Pins
Day2	Morning Session 10.00am to 1.00pm	Interfacing Sensors(IR,DHT11) with Pi, Using Socket Communication how to Send and Receive data, Controlling of Hardware and observing status of actuators by using Socket ,Different Services provided by Amazon Web Services(AWS).
	1:00 - 2:00 PM	Lunch Break
	After Noon Session 2.00pm to 5.00pm	How to create and use EC2 instance of Windows and Linux server ,Socket communication by using above Instance to control Hardware from anywhere.
Day3	Morning Session 10.00am to 1.00pm	AWS IoT Thing Registration, Different Services provided by AWS IoT, MQTT protocol with Python using AWS IoT Python SDK, HTTP protocol using AWS.
	1:00 - 2:00 PM	Lunch Break
	After Noon Session 2.00pm to 5.00pm	Sample Project which consists all above topics

### **Outcomes of the FDP Programme:**

1. Knowledge and understanding of fundamental IoT, architectures, possibilities & challenges, both with respect to hardware and software.
2. Participants would be familiar with Sensors.
3. Participants will be able to design the IoT system using Raspberry pi Kit.

### **Resource persons from APSSDC:**

· Sri U. Sumanth   Sri SK. M. Taz Basha   Sri. Ch. Srihari

### **List of participants:-**

#### **EEE Department Faculties:**

Sno	Staff Name	Designation
1	Dr. T. Mariprasath	Asso. Professor
2	Sri. T. Kishore Kumar	Asst Professor
3	Sri. N. Siddik	Asst Professor



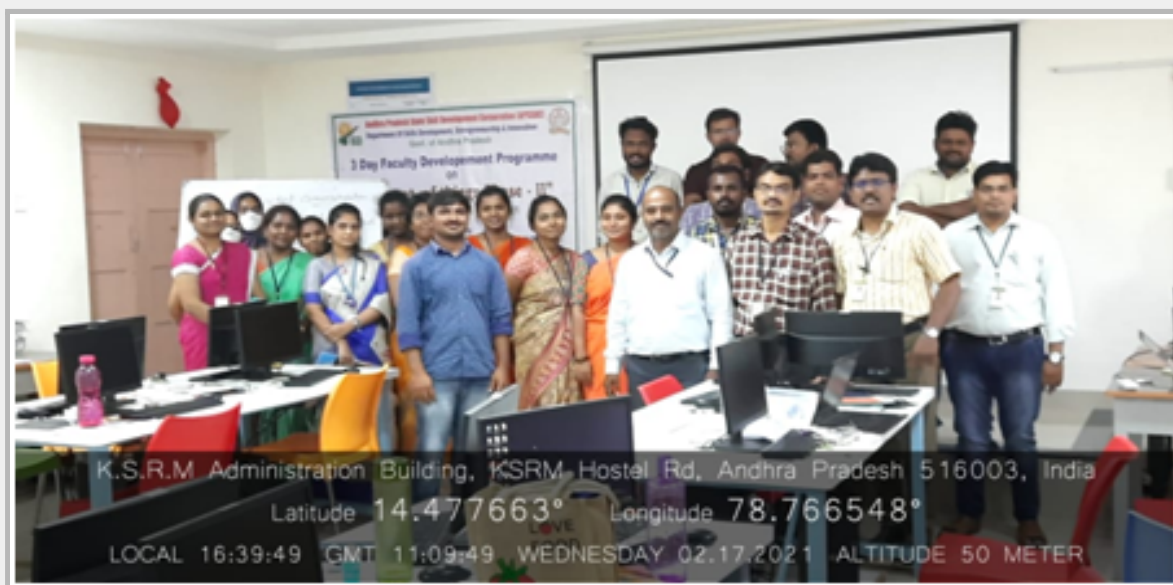
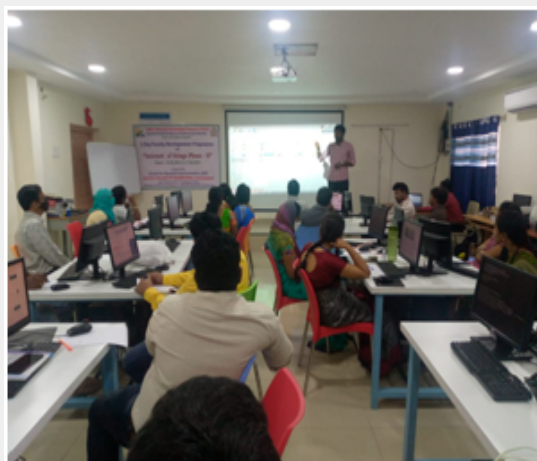
4	Sri. P. Durga Prasad	Asst Professor
5	Sri. S. Khader Vali	Asst Professor

**ECE Department Faculties:-**

Sno	Staff Name	Designation
1	Dr. D. Arun Kumar	Asso. Professor
2	Sri. R.V.Sreehari	Asso. Professor
3	Miss. S. Jabeen	Asst Professor
4	Miss. K. Divya Lakshmi	Asst Professor
5	Dr. S.L.Prathap Reddy	Asso. Professor
6	Smt S. Sharmila Banu	Asst Professor
7	Sri P. Krishnateja Yadav	Asst Professor
8	Smt. P. Lavanya	Asst Professor
9	Sri. S. Munawar Ali	Asst Professor
10	Miss P. Swetha	Asst Professor

**CSE Department Faculties:-**

Sno	Staff Name	Designation
1	Smt. B. Manorama Devi	Asst Professor
2	Sri. S. Khaja Khizar	Asst Professor
3	Sri. N.J.Pramod Dinakar	Asst Professor
4	Sri. Y. Prasada Reddy	Asst Professor
5	Smt. S. Riyaz Banu	Asst Professor
6	Smt. V. Sudha	Asst Professor
7	Smt B. Swetha	Asst Professor
9	Smt. Shoba Rani	Asst Professor
10	Smt O.V.Sowmya	Asst Professor
11.	Sri. Y. Bhaskar Reddy	Asst Professor



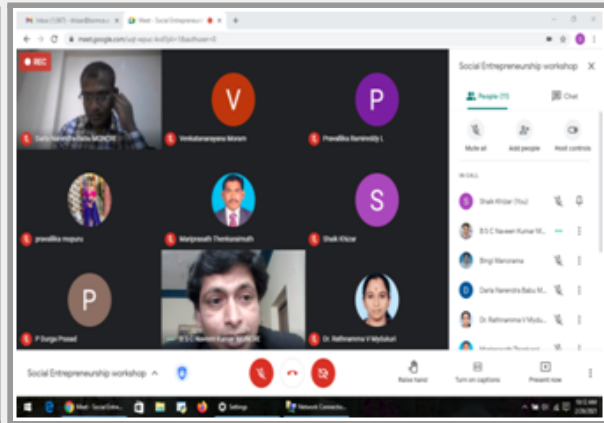
***Faculty members with CRI Team at the end of the event***

## ***Awareness program on Implementation of Social Entrepreneurship***

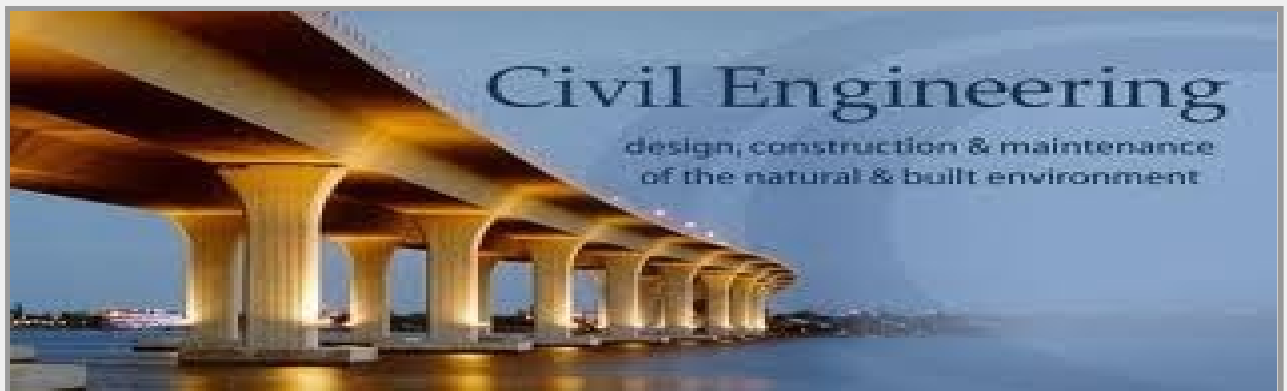
CRI conducted an online workshop for motivating and promoting Social Entrepreneurship in association with MGNCRE, Mahatma Gandhi National Council of Rural Education (MGNCRE), Department of Higher Education, Govt. of India. The main objective of conducting this is to strive the students towards 'Social Enterprise-Business Implementation' in the Higher Educational Institutions across the country. In this regard, MGNCRE scheduled an online

workshop for one-hour for the faculties and the students of our Institution on 25<sup>th</sup> Feb 2021. Ist BTech EEE Students attended this program through online mode in the Computer Lab of P.G. Block. The areas of knowledge sharing include aspects of encouraging Social Entrepreneurship and formation of Students Self Help Teams were very useful to the students. Resource person: B Sharath Chandra Naveen Kumar Chief Program Coordinator, SAP Action Plan 2020 MGNCRE, Dept of Higher Education, Ministry of Education, Govt of India. SPOC: Sri. S. Khaja Khizar, Asst Professor, CRI Member, Coordinated the programme.





Resource person Sri. B Sharath Chandra Naveen Kumar interacting with the participants through online mode.



## Faculty Achievements in the department

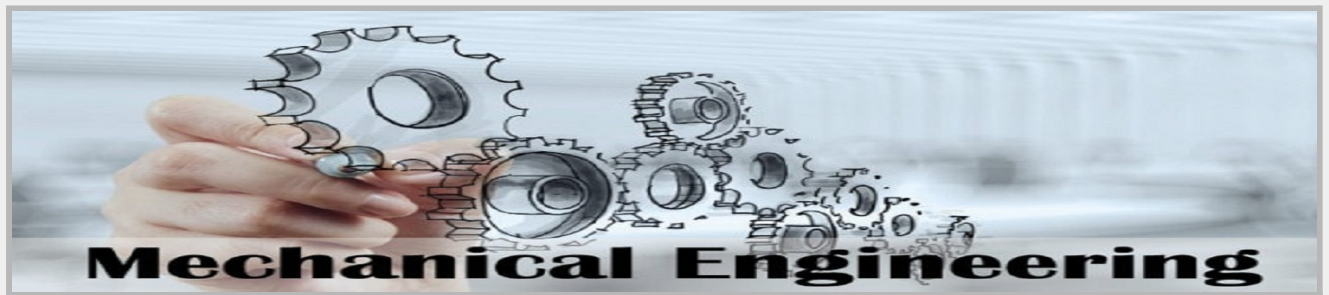
1. Smt. K. Niveditha, Asst. Professor, has actively participated in the Webinar on **BACTERIA CONCRETE: AN INNOVATIVE APPROACH TOWARDS SUSTAINABLE FUTURE** organized by DEPARTMENT OF CIVIL ENGINEERING, Jyothi Hills, Panjal Rd, Vettikattiri, Cheruthuruthi, Kerala 679531, in association with INDIAN CONCRETE INSTITUTE (ICI) on 8 February, 2021
2. Dr. P. Kishore Kumar Reddy, Asst. Professor, has attended an International Webinar on Geotechnical Engineering organized (GEO LIVE 2021) by School of Civil Engineering, Lovely Professional University, Jalandha in association with Indian GeoTechnical Society (IGS) Jalandhar Chapter and Department of Civil Engineering, Dr. B.R. Ambedkar National Institute of Technology, Jalandhar during 21-28 February, 2021.



# Electrical & Electronics Engineering

## Faculty Achievements in the department

1. Sri K. Kalyan Kumar, Assistant Professor, has successfully completed ***“AI Master Class using MATLAB”***, at Pantech Prolabs India Pvt. Ltd. from 18.01.2021 to 01.02.2021.
2. Sri P. Durga Prasad, Sri T. Kishore Kumar, Mr. N. Siddhik and Sri S. Khader Vali fraternity of EEE, participated in a Three Day Workshop (Phase – II) on ***“Internet of Things Advanced”*** from 15.02.2021 to 17.02.2021 conducted by APSSDC.
3. Smt. Saleha Tabassum, Sri S. Khader Vali and Mr. N. Siddhik participated in Three Day Faculty Development Program on ***“IoT Training using MSP 430 and TM4C123GHP6M”***, from 18.02.2021 to 20.02.2021 conducted by ECE Department, KSRMCE, Kadapa.
4. M. Siva Jyothsna, a student of B.TechVII Semester, successfully completed ***“AI Master Class using MATLAB”***, at Pantech Prolabs India Pvt. Ltd. from 18.01.2021 to 01.02.2021.
5. Dr. K. Amaresh, Professor and HOD, has received ***“Best Researcher Award”***, in the International Scientist Awards on Engineering, Science and Medicine, conducted on 06 & 07-Feb-2021, organized by VDGGOOD Professional Association, Coimbatore, Tamilnadu, India
6. Dr. K. Amaresh, Professor and HOD, has received ***“Innovative Research & Dedicated Excellent Professional Achievement Award”***, from The Innovative Global Scientific Researchers Educationalist-Professionals & Journalist Awards & Fellowship Honours Convocation 2020-21, Chennai held on 21.02.2021.
7. Dr. T. Mariprasath, Associate Professor, has published ***a patent*** with Application No. 202041055437-A on ***“Method for Evaluating Liquid Dielectric Characteristics and Feasibility of Pongamia Pinnata Oil as Liquid Dielectrics”***, Australia Innovation Patent, Feb. 2021 (status Filled).



### *Guest Lecture on Computational Fluid Dynamics and its Applications*

A guest lecture on "**COMPUTATIONAL FLUID DYNAMICS AND ITS APPLICATIONS**" has been arranged on

25 th FEB 2021 in the department of Mechanical engineering . DR.A. Harish,Senior Project Scientist, Department of IIT Madras, Chennai, attended as the Resource person of the event.Principal Dr.V.S.S.Murthy and Faculty of MED participated in the webinar from 10.30 AM to12.30PM.



## Faculty Achievements in the department

1. Sri. A. Harikrishna, Assistant Professor, has participated in an AICTE - ISTE Sponsored a Six Day Induction / Refresher Programme on "**Machine Learning for AI**" Organized by Dept., of Electronics and Communication Engineering and Centre for Research and Innovation, KSRR College of Engg., Kadapa, A.P., from 1st to 6th Feb., 2021.
2. Sri. A. Harikrishna, Assistant Professor, has participated in AICTE sponsored TWO WEEK ONLINE FACULTY DEVELOPMENT PROGRAMME (Phase-I), on "RENEWABLE ENERGY INTERVENTION IN INDUSTRY, COMMERCIAL AND DOMESTIC APPLICATION" organized by Department of Mechanical Engineering, Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal - 518 501,Andhra Pradesh during 15th February 2021 to 27th February, 2021.



# MOU MEMORANDUM OF UNDERSTANDING

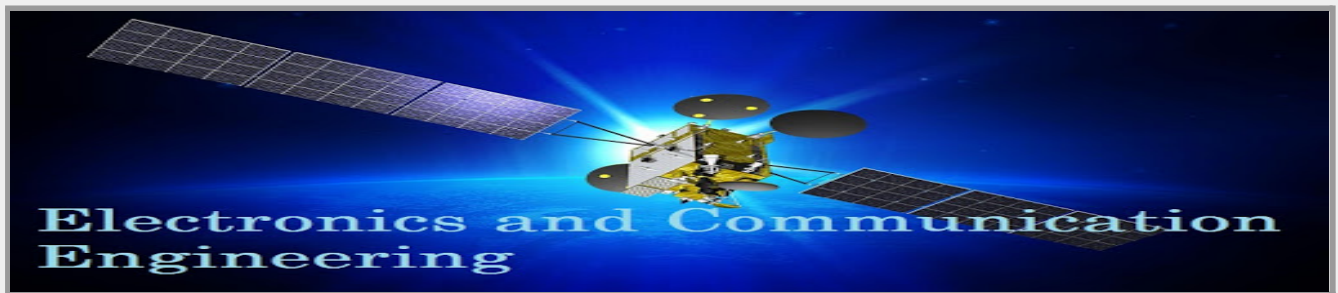


***Principal Dr. V.S.S. Murthy and Sri. Nandan Reddy, Managing Director, Triovision Composite Technologies exchanging MOU Document. Dr. Ravikanth, Head of the Department, Mechanical Engineering Department is also seen in the picture***

This Memorandum of Understanding (hereinafter referred to as MOU) is by and between Triovision Composite Technologies Ambavaram, Kadapa and Department of Mechanical Engineering, K.S.R.M College of Engineering, Kadapa. A.P .

Triovision Composite Technologies  
and K.S.R.M College of

Engineering, have a mutual desire to develop and execute education and research projects under this Memorandum of Understanding. This Memorandum of Understanding will be effective from 18th February 2021.



## Three day Faculty development program on *IoT* Training using *MSP430* and *TM4C123GHP6M*

ECE department conducted a Three day Faculty development program on “***IoT Training using MSP430 and TM4C123GHP6M***” from 18th to 20th of February, 2021. The resource person is Sri T.Krishna Chaitanya, Embedded System Engineer, Edgate Technologies, Bangalore. Total 30 faculty members participated from the Kandula group of colleges. The discussed topics are - Introduction and architecture of MSP430F5529, GPIO, on board switches interfacing, Introduction to TIVA processor, Timers, PWM applications, Overview of Energia, Introduction to booster pack and launch pad, Internet of things basics, Overview of Energia wifi libraries, HTTP web server lab, Cloud communication using Blynk.



**Dr. G. Hemalatha, Prof. and HOD and Prof. M. V. Narayana, Dean, CRI presenting participation certificates to the faculty members.**

**List of participants for the FDP**

S.No.	Name of the faculty	Department	College
1	A. Valli Bhasha	ECE	KSRMCE
2	P. Krishna Teja	ECE	KSRMCE
3	Shaik Khadarvali	EEE	KSRMCE
4	N. Siddhik	EEE	KSRMCE
5	P. Lavanya	ECE	KSRMCE
6	P. Swetha	ECE	KSRMCE
7	K. Divyalakshmi	ECE	KSRMCE
8	S. Sharmila banu	ECE	KSRMCE
9	R.V. Sreehari	ECE	KSRMCE
10	Y.V.Raju	ECE	KSRMCE
11	S. Jabeen	ECE	KSRMCE
12	M. Prabhakar	ECE	KSRMCE
13	N. Radha Krishna	ECE	KSRMCE
14	Dr. S. L. Prathapa Reddy	ECE	KSRMCE
15	Md. Mahaboob pasha	ECE	KSRMCE
16	K. Pavan kumar	ECE	KSRMCE
17	S. Saleha Tabassum	EEE	KSRMCE
18	A. Jyothirmayi	EEE	KSRMCE
19	G. Suneel kumar	ECE	KSRMCE
20	T. Anitha	CSE	KSRMCE
21	O.V. Sowmya	CSE	KSRMCE
22	Z. Shobha Rani	CSE	KSRMCE
23	R.L. Pravallika	CSE	KSRMCE
24	M. Ramamuthy Naik	ECE	KSRMCE
25	S. Munawar Ali	ECE	KSRMCE
26	B. Adi lakshumma	ECE	KLMCEW
27	Dr. M. Venkata Narayana	ECE	KSRMCE
28	A. Farooq Hussain	ECE	KLMCEW
29	S. Ameenulla	ECE	KORMCE



1. Sri. R.V. Sree Hari, Associate Professor, has participated in an AICTE - ISTE Sponsored a Six Day Induction / Refresher Programme on “Machine Learning for All” Organized by Dept., of Electronics and Communication Engineering and Centre for Research and Innovation, KSRRM College of Engg., Kadapa, A.P., from 1st to 6th Feb., 2021.
2. Sri. R.V. Sree Hari, Associate Professor, has successfully completed Innovation Ambassador Training conducted by MoE's Innovation Cell & AICTE, New Delhi.

### **NPTEL-AICTE FDP Jan-Apr & Jul-Dec 2020 Results**

**List of faculty completed NPTEL-AICTE FDP Jan-Apr & Jul-Dec 2020:**

S.No.	Course Name	Name of the Faculty	Branch	No. of weeks of NPTEL Course	Equivalence of NPTEL Course with regular FDP
1	Geotechnical Engineering Laboratory	T KIRAN KUMAR	Civil Engineering	4	½ FDP of One week
2	River Engineering	T KIRAN KUMAR	Civil Engineering	8	Full FDP of One week
3	Introduction To Soft Computing	MERUVA SREENIVASULU	Computer Science and Engineering	8	Full FDP of One week
4	Matlab Programming for Numerical Computation	KALYAN KUMAR	Electrical Engineering	8	Full FDP of One week
5	Manufacturing Process Technology I & II	P SREENIVAS	Mechanical Engineering	12	1 ½ FDP
6	Digital Image Processing	Dr G HEMALATHA	Electronics and Communication Engineering	12	1 ½ FDP
7	Introductory Neuroscience & Neuro-Instrumentation	Dr G HEMALATHA	Electronics and Communication Engineering	12	1 ½ FDP
8	Introduction to Internet Of Things	R V SREEHARI	Electronics and Communication Engineering	12	1 ½ FDP
9	Introduction to Embedded System Design	R V SREEHARI	Electronics and Communication Engineering	12	1 ½ FDP



## Webinar on Introduction to Deep Learning

CSE department organizes the webinar on “Introduction to Deep Learning” on 25<sup>th</sup> Jan 2021, 10.00am to 11.30pm. Nearly 60 students from V Sem BTech CSE joined this webinar. Dr. K. Venkateswara Rao,

Assistant Professor, CSE department, NIT Warangal came in as the resource person for this programme and briefed the information on Image Processing, Big Data and Deep Learning. Prof. B.V.Ramana Reddy acted as the coordinator for this programme.



## A 2 Day Faculty Refresher Programme

A two day Faculty Refresher Programme on **C Programming and Data Structure** is organized by Department of Computer Science and Engineering from 19<sup>th</sup> Feb 2021 to 20<sup>th</sup> Feb 2021. Prof. B.V.Ramana Reddy, Dean IQAC, coordinated the programme. Faculties from CSE department of our college participated in the Refresher Programme. The following topics were covered in the programme.

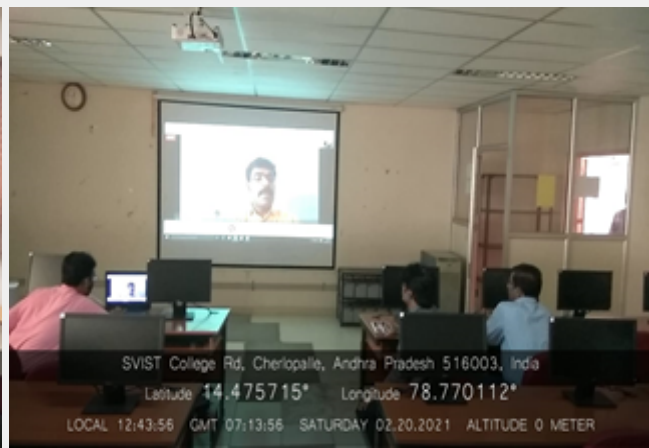
Day	Session	Duration	Resource Person	Delivery Topics
19/02/2021 (Monday)	Session 1	10:15 AM to 12:15 PM	Dr. U.S.N. Raju Asst Professor, NITW, Warangal	Art of Computer Programming

<b>19/02/2021 (Monday)</b>	Session 2	2:00 PM to 3:00 PM	Prof. B.V.Ramana Reddy, KSRMCE	Understanding of Computer Programming
		3:00 PM to 4:00 PM	Dr. U.S.N. Raju Asst Professor, NITW, Warangal	Art of Computer Programming
<b>20/02/2021 (Saturday)</b>	Session 3	10:30 AM to 12:30 PM	Dr. T. Ramakrishnudu, Asst Professor, NITW, Warangal	Foundations on Data Structures
<b>20/02/2021 (Saturday)</b>	Session 4	2:00 PM to 4:00 PM	Dr. P. Venkata Subba Reddy, Asst Professor, NITW, Warangal	Data Structures and Algorithm Analysis

**List of participants:-**

Sno	Staff Name	Designation
1	Prof. M. Sreenivasulu	Prof. & HOD CSE
2	Prof V. Lokeswara Reddy	Professor
3.	Dr. K. Srinivasa Rao	Asso Professor
4.	Dr. N. Ramanjaneya Reddy	Asso Professor
5.	Dr. M.V.Rathnamma	Asso Professor
6	Smt B. Gouri	Asst Professor
7	Smt. B. Manorama Devi	Asst Professor
8	Sri. Y. Prasada Reddy	Asst Professor
9	Sri. S. Khaja Khizar	Asst Professor
10	Sri. N.J.Pramod Dinakar	Asst Professor
11	Smt. S. Riyaz Banu	Asst Professor
12	Smt. V. Sudha	Asst Professor
13	Smt B. Swetha	Asst Professor
14	Smt. Shoba Rani	Asst Professor
15	Smt O.V.Sowmya	Asst Professor
16.	Sri. Y. Bhaskar Reddy	Asst Professor
17.	Miss Anitha	Asst Professor
18	Sri Ramprakash Reddy	Asst Professor





**Dr. B. V. Ramana Reddy, Professor and IQAC Coordinator addressing the staff and students.**



## Faculty Achievements in the department

1. Sri. N.J. Pramod Dinakar, Asst. Professor, has Participated in AICTE / ISTE sponsored a six day Induction / Refresher program on **"Machine Learning for All"** Organized by Department of ECE & CRI, KSRMCE, from 1st to 6th Feb 2021.
2. Sri. N.J. Pramod Dinakar, Asst. Professor, has Participated in a 2 Day Refresher program on **"C programming & Data Structures"** Organized by Department of CSE, KSRMCE from 19th to 20th Feb 2021.
3. Sri. N.J. Pramod Dinakar, Asst. Professor, has Participated in a 3 Day FDP on "Internet of Things" Organised by APSSDC, From 15th to 17th Feb 2021.
4. Sri. K. Khaja Khizar, Asst. Professor, has Participated in AICTE / ISTE sponsored a six day Induction / Refresher program on **"Machine Learning for All"** Organized by Department of ECE & CRI, KSRMCE, from 1st to 6th Feb 2021.
5. Sri. K. Khaja Khizar, Asst. Professor, has Participated in a 2 Day Refresher program on **"C programming & Data Structures"** Organized by Department of CSE, KSRMCE from 19th to 20th Feb 2021.



## *Honorary Doctorate awarded*



Sri. K. Ramesh Rao, Assistant Professor, Humanities and Sciences department, K.S.R.M.College of Engineering, Kadapa has been awarded an honorary doctorate from University of Central America, Bolivia on 12<sup>th</sup> February, 2021. He has been conferred this award for his accomplishments in the public life in promoting education for establishing an equitable society. Dr. Sarvepalli Radhakrishnan Research and Development Centre, Main office, Mumbai recommended Mr. Ramesh Rao for this prestigious award. College Chairman Sri. Kandula. Raja Mohan Reddy; Correspondent Smt. K. Rajeswari;

Sri K. Madan Mohan Reddy, Vice-chairman; Sri. K. Chandra Obula Reddy, Secretary; College Director Prof. A. Mohan; Principal Dr. V.S.S.Murthy; Deans, Heads of various departments; Teaching and non-teaching staff congratulated the awardee on this occasion.

## *Online Quiz on English Grammar*



Sri. K. Ramesh Rao, Asst. Professor, Department of H & S ( English ), with the support of Humanities and Sciences Faculty, conducted an Online QUIZ on **ENGLISH LANGUAGE and GRAMMAR** from 22<sup>nd</sup> Feb to 25<sup>th</sup> February 2021. The Quiz was for both faculty and students. The minimum score to get the certificate was 50. So many Faculty members and students attended the contest , but 144 participants got the certificate as they scored a minimum of 50 marks .

## Book Released



*Principal Dr.V.S.S. Murthy and Dr. Indireddy. Sreevani, Hod, H&S Department releasing the book*

1. Smt. B. Prashanthi, Asst. Professor, has attended a one day national webinar on Innovation Aspects for Material Science and Engineering with reference to Intellectual Property Rights on 17th February, 2021 organized by the Department of Science and Humanities, University College of Engineering, Adikavi Nannaya University, Rajamahendravaram, Andhra Pradesh.
2. Sri. K. Khasim Peera, Assistant Professor, has published a journal on ***COVID-19 SCENARIO AND MSMEs: ISSUES AND CHALLENGES*** in The International Journal of Analytical and Experimental Modal Analysis Volume XIII, Issue II, February/2021 ISSN NO:0886-9367

# The End