



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY

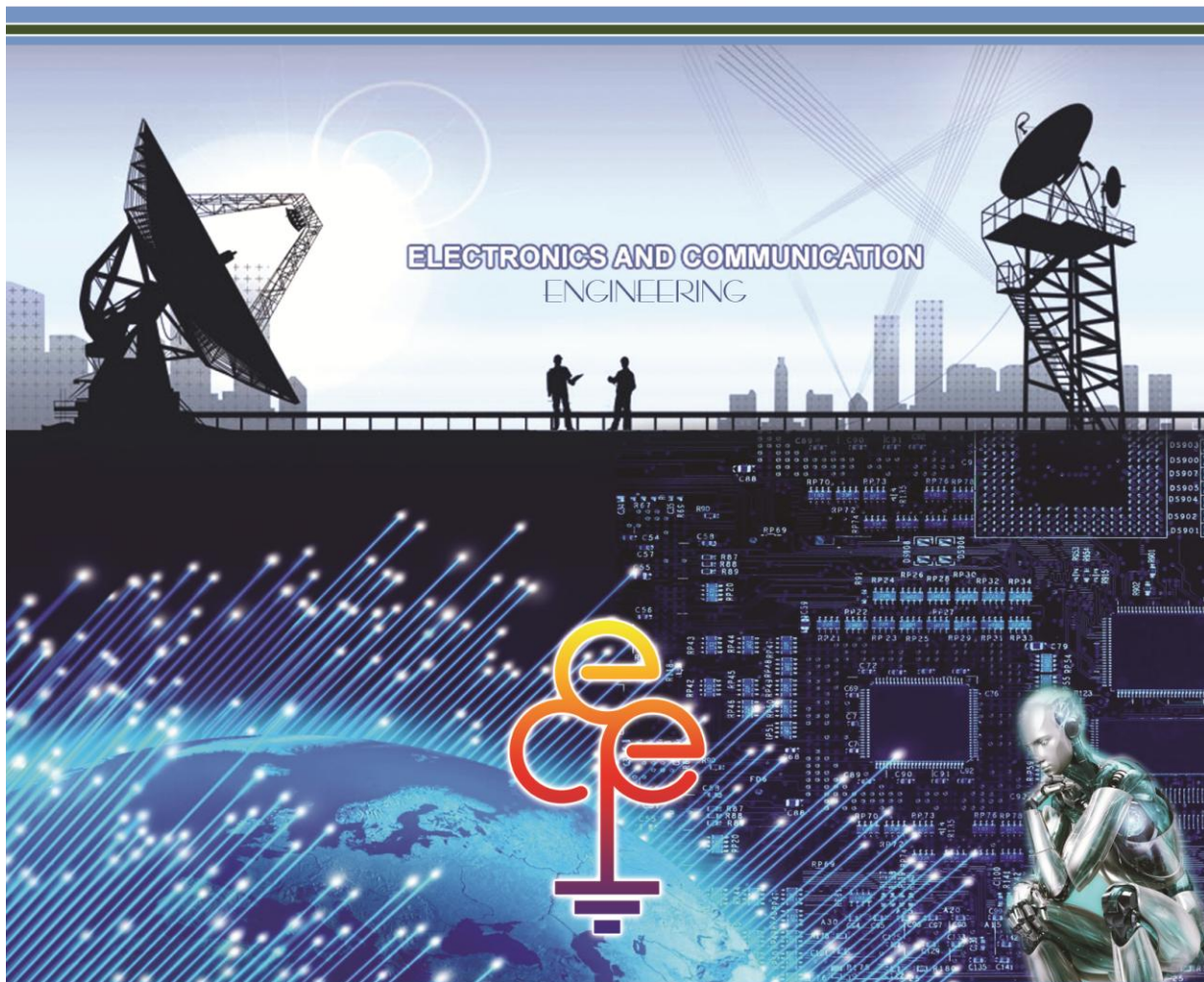
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Kothapet, Vijayawada - 520001

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

NEWSLETTER

Volume - 1 Issue - 1

ACADEMIC YEAR 2016-17



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K. Vijay, Asst.Prof

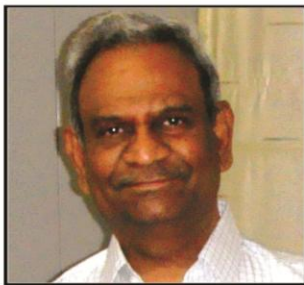
President's Message

At the outset, I congratulate the ECE Department and Specially the Newsletter Committee Members for their efforts in bringing out the News letter.

It plays an instrumental role in providing a greater exposure of the achievements accomplished by the students and the faculty. I wish all the very best in your endeavors.




Sri Chalavadi Mallikarjuna Rao

**Vice President's Message**

I Congratulate faculty and students of ECE Department for their first newsletter which focuses the achievements of the department which in turn globalize the fame of PSCMRCEI



Sri Ch. Ananda Rama Sudhakar

Secretary's Message

Heartly congratulations to the newly launched ECE Dept's first issue of the news letter for the academic year 2016-17 which focus on Achievements of the Students and Faculty members from the ECE dept in Curricular, Co-curricular and Extra-curricular Activities.




Sri Sriram Radha Krishna Murthy

**Treasurer's Message**

I am happy to know that the Dept of ECE is publishing its annual magazine for the academic year 2016-17. I hope that this magazine will serve as a platform to the students and help them in displaying their literary talent and other skills. I congratulate all the members of the ECE Dept and wish for magazine's successful publication.



Sri K. Venkateswara Rao



G. Pavan Kumar

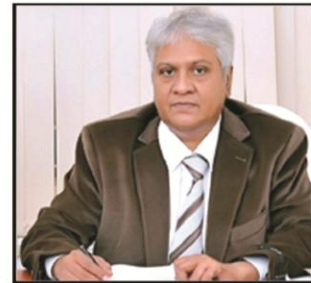
Joint Secretary Message

I am glad to know that ECE department is launching its first newsletter for the academic year 2016-17 which showcase the events, activities and research publications of faculty and students. I hope department will continue to bring this newsletter for every academic year and appreciate the efforts of editors.

Pavan kumar

Principal Message

I am extremely happy to know that E.C.E Dept is bringing out its first edition of newsletter and this is going to be an ongoing process portraying the various academic as well as non-academic activities of the campus. I congratulate the team of faculty members and students of E.C.E Dept and wish success in all your future endeavours.



K Rao
Dr. K. Nageswara Rao

H.O.D Message



Dr. J. Lakshmi Narayana

The ECE Dept newsletter is a platform for sharing educational information, activities and events related to the ECE Department. Introducing the very first issue, I hope that the news letter will provide useful and relevant information. It is the intent of the department to make it an annual publication to keep in touch with the departmental activities and achievements. This is a platform to share information and you can participate by sharing your thoughts on the Departmental activities by contributing information on the events that you have organized.

J Lakshmi Narayana

Chief Mentor Message

I am glad to know department of ECE is planning to publish Newsletter from this academic year. The Newsletter will highlight the academic and other activities of the ECE Dept which is fast developing into one of the best technical institutions in Andhra Pradesh. I congratulate the faculty and students for their efforts to achieve excellence and wish them all the best for the future.

Subba Rao



Sri R. V. Subba Rao

About Department

The Department of Electronics and Communications Engineering envisions the E.C.E graduate as a competent and ethical professional in the areas of electronics, communications and digital signal processing etc. The electronics and communications engineer uses a creative and systematic approach to the design, implementation and management of various devices and systems of semiconductors, electronic instrumentation and control and telecommunications relying on knowledge and skills from the mathematical, physical and social sciences. Moreover the student develops an adequate knowledge of the engineering creative process thus developing an understanding of the interaction of electronic devices and systems with each other.

It may be hard to imagine today, but at the beginning of the 20th century, the Wright Brothers were just getting their “flying machine” off the ground, the telephone was still a novelty and the first crude computer was still thirty years from invention. As we begin the 21st century the rapid transmission of data has become indispensable to many consumers and businesses which consider innovations such as communications satellites, wireless phones and computer networks staples of everyday life.

Department is well established with the laboratories like: e- yantra in association with IIT-Bombay, Intel Lab, Electronic & Devices Lab, Digital Logic Design, IC Applications, Communications, Microwave Engineering, Microprocessors & Microcontrollers and Simulation Lab with 35 computers installed with SCI Lab, TINA, Xilinx.

Strength of the department is the committed and experinced faulty:

Professors	- 5
Associate Professors	- 3
Assistant Professors	- 16
Non - Teaching Staff	- 5

PSCMRCET - Vision

To make a significant contribution to the evolution of a highly advanced technological society with profound human values by nurturing students with unparalleled expertise and a high sense of ethics.

PSCMRCET - Mission

To offer a high quality professional education and training blended with a high sense of discipline and ethics to shape the students into people who can play an effective role in the development of a knowledge society and thereby striving to bring the light into the lives around them with human outlook.

Department Vision

To be a leading centre of education and research in Electronics and Communication Engineering, making the students adaptable to changing technological and societal needs in a holistic learning environment.

Department Mission

To produce knowledgeable and technologically competent engineers for providing services to the society. To have a collaboration with leading academic, industrial and research organizations for promoting research activities among faculty and students. To create an integrated learning environment for sustained growth in electronics and communication engineering and related areas.

Our Strength is our faculty



Dr.J. Lakshmi Narayana
Professor & HOD



Dr.B. Vanajakshi
Professor



N.V. Seshagiri Rao
Professor



M. Ranga Rao
Professor



Y. Kumari
Professor



G.V. Ramanaiah
Associate Professor



D. Srikanth
Associate Professor



G.M.G. Madhuri
Associate Professor



M.N.L. Kalyani
Assistant Professor



S. Pradeepkumar
Assistant Professor



K. Vijay
Assistant Professor



K. Sundar Srinivas
Assistant Professor



B. Praveen Kittu
Assistant Professor



D. Sureshbabu
Assistant Professor



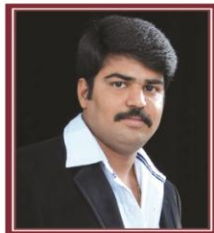
B. Mohan Swaroop
Assistant Professor



A. Ramesh
Assistant Professor



T. Sireesha
Assistant Professor



K. Somesh Kumar
Assistant Professor



D. Gowthami
Assistant Professor



T. Durga Prasad
Assistant Professor



M. Durga Rani
Assistant Professor



Ch. Naga Tilak
Assistant Professor



N. Mounika
Assistant Professor



A. Ravi Kumar
Assistant Professor



K. Madhava Rao
Technician



Ch. Aruna Kumari
Technician



A. Navyasree
Technician



M. David Raju
Technician



Ch. Phani Kumar
Technician

HIGHLIGHTS

- * Department has successfully established e-yantra Embedded Systems and Robotics lab in association with IIT-Bombay.
- * Students submitted 4 project proposals to e-yantra – IIT Bombay ideas competition with the guidance of S. Pradeep Kumar, Asst.Prof; T. Sireesha, Asst.Prof; G.V.S.R.K.Prasad, Asst.Prof; B.Sarat Chandra Asst.Prof.
- * Kedar Eswar, I-B.Tech-ECE; V. Manikanta, Md. Azeem Pasha, T. Rahul of II B.Tech ECE students submitted a project proposal titled Self-Controlled pick and place Robot under the guidance of S. Pradeep Kumar, Asst.Prof is accepted by e-yantra ideas competition at IIT Bombay from 7th to 8th April 2017.

EVENTS ORGANIZED DURING 2016-17

Seminar / Talk / Guest Lectures – 5
Faculty Development Program – 1

Workshops – 4
Industrial Visits – 2

1. All the faculty members of the department have undergone a 5 day FDP on 9th to 13th Nov 2016 “Magical Teacher” by Satish Valiveti.
2. Towards making students to get practically sound, workshop on PCB design is conducted during 25th to 30th Nov 2016 for II B. Tech ECE students. All the faculty members are acted as resource persons for the workshop.
3. Towards making students to get up-to-date technical knowledge and develop the skills needed for a successful start to career in the challenging industry workshop on ... acted as resource persons for the workshop.
3. Towards making students to get up-to-date technical knowledge and develop the skills needed for a successful start to career in the challenging industry workshop on ...
5. To Develop Industry relation students visited to “RADAR Station” at Machilipatnam on 14th Dec 2016.
6. An invited talk on “Industries Expectation from Engineering Graduate” by Mayank Ranjan from Cranes Software International Limited on 15th Dec 2016.
7. To encourage students to do projects based on Antennas, Hands on Workshop on “HFSS” has conducted from 19th to 23rd Dec 2016 to III B.Tech ECE Students.
8. A Guest lecture on “Present Scenario on Electronics in Industry” is conducted for II B.Tech ECE students on 27th Dec 2016 by P. Kalee Prasad, Senior Engineer (Assistant), Doordharshan, Vijayawada.
9. A Motivational talk by Dr.G.V.Rao on “Be the Change” on 29/12/16 organized by our management for faculty and students.
10. Successfully completed IEEE National Workshop on Arduino and Its Applications from 5th to 7th Jan 2017.
11. To explore the students in realistic world our final year students visited "Radio Astronomy Centre" on 27/02/2017.

Faculty Research Publications

A total of 17 research papers presented / published in IEEE conferences & indexed journals by the faculty of ECE

- Dr.J.Lakshmi Narayana, Professor & K.Sundar Srinivas, Assistant Professor presented a paper titled “**A study on multiband and compact fractal antennas for Wireless Communication Applications**” in **URSC IEEE Conference conducted by NARL** from 1st to 4th March 2017.
- Dr.J.Lakshmi Narayana, Professor published a paper titled “**Microstrip Parasitic strip loaded reconfigurable monopole antenna**” in **ARPN Journal**, Vol.11, No.19 Oct 2016.
- N.V.SeshagiriRao, Professor & Y.Kumari, Professor submitted a paper titled “**Multiband Pifa Antenna for Lte, Gsm, Pcs And Umts Applications**” is accepted for publication in **Leonardo Electronic Journal of Practices & Technologies**, ISSN 1583-1078.
- Y.Kumari, Professor & N.V.Seshagiri Rao, Professor submitted a paper titled “**Un-Sharp Masking Based Image Enhancement of Nano Dispersed 100.06 Liquid Crystal Compound**” is accepted for presentation in **International Conference on Knowledge Based Inventive Telecommunication System**.
- N.V.Seshagiri Rao, Professor & Y. Kumari, Professor published a paper titled “**Noise Removal in Image by Soft Thresholding Technique**” in **ARPN Journal of Engineering and Applied Sciences**, VOL. 11, NO. 23, December 2016.
- D.Srikanth, Associate Professor & K.Vijay, Assistant Professor published a paper titled “**Android based home door locking system through bluetooth and sms alert**” in **International Journal of Computer Science & Mechatronics**, Vol.2.Issue 2.2016.
- G.M.G.Madhuri, Associate Professor & B.PraveenKitti, Assistant Professor submitted a paper titled “**Line Based Successive Cancellation Decoder with reduced complexity**” is accepted for presentation in **ICICCD 2017, International Conference, Intelligent Communication, Control Devices** from 15 – 16 April 2017.
- M.N.L. Kalyani, Assisant Professor & K.Sundar Srinivas Assisant Professor submitted a paper titled “**An Adaptive Technique To Enhance The Ber In Ultra-Wideband Framework**” has been accepted for publication in **IEEE International Conference on Wireless Communications, Signal Processing and Networking (WISPNET)** will be held at SSN College of Engineering, Chennai-603110, India from March 22nd to 24th 2017.
- S.Pradeep Kumar, Assistant Professor published a paper titled “**Smart Patient Health Monitoring through IOT**” in **IEEE Explore** Feb 2017.
- S.Pradeep Kumar, Assistant Professor paper titled “**Automatic Oxygen Level Control of Patient Using Fuzzy Logic and Arduino**” is accepted for publication in **IEEE Explore**.
- G.V.Ramanaiah, Associate Professor & K.Vijay, Assistant Professor published a paper titled “**Estimation and Correction of OFFSET Errors in LTE Systems**” in **International Journal of Computer Science & Mechatronics**, Vol.2.Issue 2.2016.
- B.Praveen Kitti, Assisant Professor; S.Pradeep Kumar, Assisant Professor & D.Suresh Babu , Assisant Professor, published a paper titled “**Electroencephalogram-Based Open BCI Devices For Disabled People**” in **SPRINGER conference** held at Raghu Educational Society, Vishakhapatnam in January 2017.
- A.Ramesh, Assistant Professor & T. Durga Prasad, Assistant Professor submitted a paper titled “**Execution analysis of integer wavelet transform in image compression**” is accepted for presentation at **5th International Conference on Contemporary Engineering and Technology 2017** at Madha Engineering College , Chennai, March 24th to 25th 2017.
- T.Sireesha, Assistant Professor, published a paper titled “**Way-Finding-Electronic-Server-par-Visually-impaired-people**”, in **International Journal of Computer Science and Mechatronics (IJCSM)**, Vol 2, No 2, June 2016, PP. 34-39, ISSN: 2455-1910.
- T. Sireesha, Assistant Professor published a paper titled “**Multi-Vehicle-Tracking-Locking-and-Speed-Control-System-Based-on-GPS-and-GPS-Modules**” in **International Journal of Computer Science and Mechatronics (IJCSM)**, Vol 2, No 2, June 2016, PP. 34-39, ISSN: 2455-1910.
- T. Sireesha, Assistant Professor submitted an article in **IJTECH journal** to “**Comparative Analysis of DCLIFOG Parameters based on Ramp ($V2\pi$) and Bias ($V\pi/2$) Voltage Variations**” waiting for acceptance.

- T. Sireesha, Assistant Professor submitted an article in **IJQET Journal** on “**Comparative Analysis of Dead-Band Error Elimination based on $V2\pi$ and $V\pi/2$ Voltage Variations of DCLIFOG System**” waiting for acceptance.

Students Research Publications

A total of 4 research papers presented / published in IEEE conferences & indexed journals by the students of ECE dept.

- V.R.Samson, U.Bharat Sai, Mallesh IV B.Tech and Kedar Eswar I B.Tech ECE published a paper titled “**Electroencephalogram-Based Open BCI Devices for Disabled People**” in SPRINGER conference held at Raghu Educational Society, Vishakhapatnam in January 2017.
- V.R.Samson, U.Bharat Sai, Mallesh IV B.Tech and Kedar Eswar I B.Tech ECE published a paper titled “**Smart Patient Health Monitoring through IOT**” in **IEEE Explore** Feb 2017.
- V.R.Samson, U.Bharat Sai, Mallesh IV B.Tech and Kedar Eswar I B.Tech ECE published a paper titled “**Automatic Oxygen Level Control of Patient Using Fuzzy Logic and Arduino**” is accepted for publication in **IEEE Explore**.
- V.R.Samson, U.Bharat Sai, Mallesh IV B.Tech and Kedar Eswar I B.Tech ECE submitted a paper titled “**Human Hand Controlled by other human Brain**” to **Springer Conference** at NIT Goa.

Faculty FDP/SEMINARS/Workshops/Certification Attended

- N.V.Seshagiri Rao, Professor attended one-day workshop on “**Fundamentals on GNSS/IRNSS and applications to Atmospheric Science**” at NARL, Gadanki by National Atmospheric Research Laboratory Department of Space Govt. Of India on 26th February 2016.
- N.V.Seshagiri Rao, Professor attended Hands-on experience workshop on “**Arc GIS WEB Maps**” organized on 16th November 2016.
- N.V.Seshagiri Rao, Professor attended the complementary seminar on “**MATLAB & Simulink for Engineering Education**” organized by Mathworks India at Vijayawada.
- Y. Kumari, Professor attended a one Day workshop on “**Arc GIC WEB Maps**” in 2016.
- Y. Kumari, Professor attended a 5 day FDP program on “**Recent trends in Signal Processing**” by NIT, Warangal, in Nov 2016.
- B. Vanajakshi, Professor acted as a resource person for the “**Short-term Course**” with Hands-on sessions in **Digital Image Processing and applications** for IV B.Tech ECE and CSE students at Tirumala Engineering College, Narasarao Pet from 23rd to 28th Jan 2017.
- G.V.Ramanaiah, Associate Professor attended a two day workshop on “**SISSPASPT**” held at LBRCE, Vijayawada from 30.12.17 to 31.01.17.
- G.V.Ramanaiah, Associate Professor attended a 5 day National workshop on “**English for writing Ph.D thesis and journal papers conducted**” by SVECW from 19th to 23rd October 2016.
- G.V.Ramanaiah, Associate Professor acted as a resource person for the “**Workshop on SCI Lab**” for the DECE final year students at KES Polytechnic for Women, Vijayawada from 09th to 12th Feb 2017.
- G.M.G. Madhuri, Associate professor attended a three-day Faculty Development Program on “**Custom Ic Design and Asic Implementation Using Cadence Tools**” organized by Dhanekula College of Engg, Vijayawada in collaboration with Entuple Technologies on 3rd to 5th August 2016.
- G.M.G. Madhuri, Associate professor attended a 5-day Faculty Development Program on “**Custom Ic Design and Asic Implementation Using Cadence Tools**” organized by VRSEC, Vijayawada from 28th November to 2nd December 2016.
- G.M.G. Madhuri, Associate Professor attended a two day workshop on “**SISSPASPT**” held at LBRCE, Vijayawada from 30.12.17 to 31.01.17.
- M.N.L. Kalyani, Assisant Professor participated in Meity, Govt of India, Sponsored Faculty Development Programe(FDP) on “**Recent Trends In Signal Processing**” organized by the E & ICT Academy, NIT Warangal, at the Dept. of ECE KKR &KSR Institute of technology & Sciences, Vinjanampadu from 31st Oct to 5th Nov, 2016.

- S. Pradeep Kumar, Assistant Professor; K.Sundar Srinivas, Assistant Professor & T. Sireesha, Assistant Professor attended a seminar on "**Engineering Education & Research Seminar**" by **National Instruments** on Nov 18th, 2016 at Hotel Sindhoori, Brodiepet, Guntur.
- S. Pradeep Kumar, Assistant Professor given a presentation at Three Day Residential Training Programme on "**Internet of Things**" from 12th & 14th December, 2016 at ANU, Guntur.
- K.Sundar Srinivas, Assistant Professor & A. Ramesh, Assistant Professor attended one week National Workshop on "**Recent Advancements in VLSI Technology and Design Using EDA Tools (VLSITP-2016)**" held during 20th – 24th July, 2016 organized by the Department of ECE, UCEK (A), JNTUK, Kakinada sponsored by TEQIP-II.
- D.Suresh Babu, Assistant Professor attended a two day workshop on "**SISSPASPT**" held at LBRCE from 30.12.17 to 31.01.17.
- D.Suresh Babu completed 8 weeks "**NPTEL ONLINE CERTIFICATE**" course on "**Digital Image Processing**" is completed successfully with 85% marks held on Oct 2016.
- B.Praveen Kitti, Assistant Professor attended a workshop on "**Design and Simulation of Antennas & Microwave Devices using ANSYS HFSS**" held in SVECW, Bhimavaram in the month of October 2016.
- B.Praveen Kitti, Assistant Professor attended a workshop on "**RF Antenna Design using ANSYS HFSS**" held in LBRCE, Vijayawada in the month of November 2016.
- B.Praveen Kitti, Assistant Professor attended a three-day Faculty Development Program on "**Advanced Antenna Design and Simulation using HFSS & CST Tools**" organized by KKR and KSR Institute of Technology and Sciences from 30th December to 1st January 2017.
- B.Praveen Kitti, Assistant Professor attended a workshop on "**Smart Instrumentation system with solar power and advanced signal processing**" held in LBRCE, Vijayawada from 30th to 31st Dec 2016.
- B.Mohan Swaroop, Assistant professor attended a three-day Faculty Development Program on "**Custom Ic Design and Asic Implementation using Cadence Tools**" organized by Dhanekula College of Engg, Vijayawada in collaboration with Entuple Technologies on 3rd to 5th August 2016.
- B.Mohan Swaroop, Assistant professor participated in one-week Faculty Development Program and secured **A⁺ grade on the topic "Recent Trends in Signal Processing"** organized by **Electronics & ICT Academy, National Institute of Technology, Warangal** at KKR and KSR Institute of Technology and Sciences, Vinjanampadu from 31st October to 5th November 2016.
- B.Mohan Swaroop, Assistant professor attended a three-day Faculty Development Program on "**Advanced Antenna Design and Simulation using HFSS & CST Tools**" organized by KKR and KSR Institute of Technology and Sciences from 30th December to 1st January 2017.
- B.Mohan Swaroop, Assistant professor participated in two week **ISTE STTP on "CMOS Mixed Signal and Radio Frequency VLSI Design"** conducted by **Indian Institute of Technology (IIT) Kharagpur** from 26th Dec 2016 to 4th Feb 2017 at RVR & JC College of Engineering, Guntur. This program was held under the **National Mission on Education Through ICT (MHRD)**.

STUDENT ACHIEVEMENTS

II - ECE - A		Quiz Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	Ch. Bala Gopala Krishna	Agamal Technical	MIC, Kanchikacharla	Participated
	M. Rama Krishna			

II - ECE - A		Paper Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	Ch. Manoj	Blue Brain	V R S E C, VJA	Participated
	C. Varun			
2	D. Yuvaraj	5G Technology	V R S E C, VJA	Participated
	Kowshik			
3	B. Nikhila	IOT	V R S E C, VJA	Participated
	J. Rajya Lakshmi			
4	M. Yasaswini	Cloud Computing	V R S E C, VJA	Participated
	K. Durga Bhavani			
5	D. Sree Sravani	RFID	LBRCE, Vijayawada	Participated
	Ch. Lahari			

II - ECE - B		Quiz Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	P. Lalitha	PPT	PSCMRCET, VJA	Participated
2	G. Naveen Kumar	PPT	PSCMRCET, VJA	Participated

II - ECE - B		Project Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	Md. Azeem Pasha	Hand Gesture Robo	Atheist Centre, VJA	Grade - 1
	R. Sai Kumar			
	V. Mani Kanta			
	P. Phani Sai Charan			
2	N. Maneesha	Controlling Robo Using GSM Mobiles	Atheist Centre, VJA	Grade - 1
	P. Durga Revathi			
	Y. Chandra Kala			
	V. Sai Tejaswini			

II - ECE - B		Master Orator Championship	
S. No	Name of the students	Venue	Remarks
1	N. Rajya Lakshmi	PSCMRCET, VJA	Participated
	N.V.L. Vyshnavi Addanki		
	SD. Noorjahan Begum		
	P. Modini Lalitha		
	Nazia Parveen		
	V. Deepa		
	V. Sai Tejaswini		
	N. Maneesha		
	Y. Chandra Kala		
	P. Durga Revathi		
	I. Mounika		
	B. Venkata Bhavana		
	V. Lavanya		
	S.L.V. Kerthana		
	Saba Afreen Khatoon		
R. Divya			
Sk. Fathima			

III - ECE - A		Quiz Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	D. Partyusha	Technical Quiz	Dhanekula College, Ganguru	Participated
2	M. Rama Krishna Ch. Gopi	Technical Quiz	MIC, Kanchikacharla	3rd Prize

III - ECE - A		Paper Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	D. Partyusha	PPT	V R S E C, VJA	Participated
2	T. Sharon	PPT	Usha Rama College, Telaprolu	Participated
3	K.J.S Deepthi	Solar Tree	NRI College, Agiripalli	Participated
4	K. Lakshmi Maheswari	GNSS	NRI College, Agiripalli	Participated
	K. Jaya Sravani			
	K. Lakshmi Maheswari	Ham Radio	PSCMR CET, VJA	Participated
	K. Jaya Sravani			
5	M. Tulasi Durga	PPT	Usha Rama College, Telaprolu	Participated
6	E. Roja Ramani	Gifi Technology	NRI College, Agiripalli	Participated
		5G Mobile Technology	PVP SIT, VJA	
7	D. Naga Neelima	Gifi Technology	NRI College, Agiripalli	Participated
		5G Mobile Technology	PVP SIT, VJA	
8	Ch.D.P. Shivani	Palm Vein Technology	PVP SIT, VJA	Participated
		Solar Tree	NRI College, Agiripalli	
9	A. Shanmukhi	5-Pen PC Technology	PVP SIT, VJA	Participated
10	Aamathul Sayeda	PPT	Usha Rama College, Telaprolu	Participated
11	Aamathul Sayeda	Future Technology	Usha Rama College, Telaprolu	Participated
12	M. Bhuvana Jyothi	GNSS	Usha Rama College, Telaprolu	Participated
13	B. Sindhunanda	PPT	Usha Rama College, Telaprolu	Participated
14	A. Ramya Sree	PPT	V R Siddhartha College	Participated
15	Ch.B.V. Poojitha	5-Pen PC Technology	PVP SIT, VJA	Participated
16	Ch. Venkata Sai	Project Ara	Usha Rama College, Telaprolu	Participated
17	B. Jaya Prakash	Hawkeye Technology	PVP SIT, VJA	Participated
18	M. J. Vighnesh	Circuitrix	PVP SIT, VJA	Participated
18	K.H.S. Pavan	Hawkeye Technology	NRI College, Agiripalli	Participated
	M. Rama Krishna			

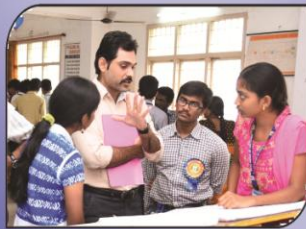
III - ECE - A		Master Orator Championship	
S. No	Name of the students	Venue	Remarks
1	Aamathul Sayeda	PSCMR College	Participated

III - ECE - B		Quiz Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	U. Bhagya Sree	Technical Quiz	LBRCE, Mailavaram	Participated
	P.S.L Saranya			
2	P.S.L Saranya	Technical Quiz	Usha Rama College, Telaprolu	Winners
	M. Mary			

III - ECE - B		Drawing Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	T. Bhavana	Drawing	KLU, Vaddeswaram	1st Prize

III - ECE - B		Paper Presentations		
S. No	Name of the students	Title of Presentation	Venue	Remarks
1	Shaheen Sultana	Brain Gate	Andhra Loyola College, VJA	Participated
	Shaik Tasleema			
2	V. Sai Durga	Project Expo Tech Search	NRI College, Agiripalli	Participated
3	P. Yogya Sri	PPT	Vignan College, Vadlamudi	Participated
		Singing	Usha Rama College, Telaprolu	
		Technical Hunt	Usha Rama College, Telaprolu	
4	Shaik Tasleema	KHO - KHO (Game)	Tirumala Engineering College, Narasaraopet	Participated
	Ankem. Surya Tejaswini			
	Sammeta. Urekha			
	Yenduri. Lakshmi Lavanya			
	Munagala. Sai Lakshmi			
	Shaik. Sharabhanu			
Mallempalli. Bhargavi				
5	Sammeta. Urekha	Ground Telemetry	DRDO, Hyderabad	Participated
	Patibanda. Yogya Sri			
	Vikram. Sai Durga			
	Tata. Kavitha Sri			
6	Mylavarapu. Krishnaja	Technical Hunt	Usha Rama College, Telaprolu	Participated
	Tata. Kavitha Sri			
	T. Bhavana			
	Surya Teja			
7	T. Rohini	Technical Hunt	Usha Rama College, Telaprolu	Participated
	Sk. Shaheena			
8	M. Ashok Kumar	Ham Radio	PSCMR CET, VJA	
9	T. Rohini	(C-Lan)	Naresh Technology, VJA	1st Prize Overall ECE
10	T. Kavitha sri			
	Sk. Shaheena			

Almost 100 students have participated in different events conducted by DRDO, GORA SCIENCE CENTRE and various engineering colleges in around Andhra Pradesh and won prizes and certification.



రోబోటిక్స్ ల్యాబ్ ప్రారంభం

శ్రీమతి. ప్రొఫెసర్. బి.వి.ఎస్. ఆనంద్ ప్రారంభం చేసిన రోబోటిక్స్ ల్యాబ్ ప్రారంభం. ఈ కార్యక్రమంలో డాక్టర్. బి.వి.ఎస్. ఆనంద్ ప్రారంభం చేసిన రోబోటిక్స్ ల్యాబ్ ప్రారంభం. ఈ కార్యక్రమంలో డాక్టర్. బి.వి.ఎస్. ఆనంద్ ప్రారంభం చేసిన రోబోటిక్స్ ల్యాబ్ ప్రారంభం.



Placements
59 Students are placed till Jan 2017

- Our Recruiters**
- ORACLE
 - SUTHERLAND GLOBAL SERVICES
 - electronics
 - APEX
 - CV CORP
 - Snoovsys
 - CSS CORP
 - DHARANI
 - Glenwood Systems
 - IKS HEALTH

