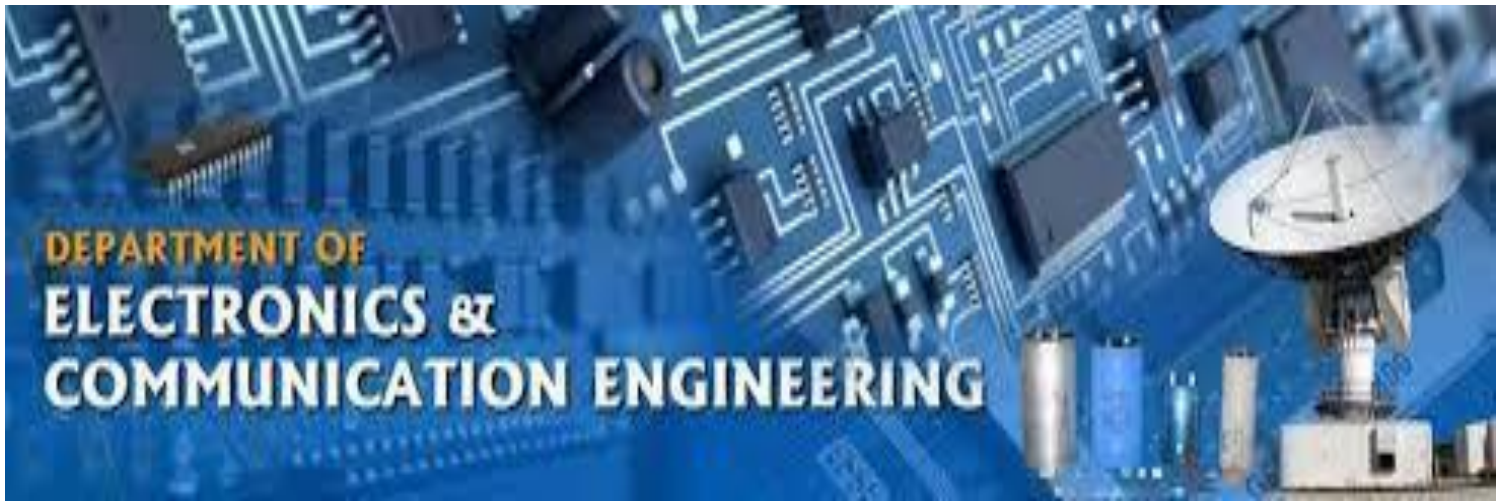


CMR TECHNICAL CAMPUS



NEWSLETTER

ACADEMIC YEAR 2016-2017

(JANUARY-APRIL)

JOURNALS PUBLISHED

- 1.S.Sumalatha,"Pollution measurement using Aurdino and Smart Phone", International Journal of Professional Engineering Studies",Vol.8, No.3, February 2017.
2. Sudha Arvind,A.Suhasini, A.Saritha, M.Lavanya, T.Uma",Simulink based Implementation and Performance Analysis of CP OFDM in time varying Environments", International Journal of Science and Innovative Engineering and Technology",Vol.4,ISBN:978-81-904760-9-6,May 2017.
- 3..Sudha Arvind,Sangeeth Reddy,Jayalaxmi,Supriya,Nagaraju ,“Provisioning of QOS using Weighted Cross Layer Link Coding in Heterogeneous Wireless Networks”, International Journal of Science and Innovative Engineering and Technology,Vol.4,ISBN :978-81-904760-9-6, May 2017.
4. Suraya Mubeen,“Design of Dipole Antenna with Various Radiation Patterns and lengths comparison” ,Global Journal of Research Analysis Vol.6,No.4,ISSN:2277-8160,April 2017.
5. T.Saikumar,“Modified Improved Kernel Fuzzy Adaptive Threshold Algorithm on Modified Level Set Method for Picture Segmentation” in International Journal Of Engineering Technology Science and Research (IJETSR), Vol. 4,No.5 pp 28-33, ISSN: 2394-3386, May 2017.
- 6.T.Saikumar, “Visibility Metric (VM) for Haze images based on Color Channel” in International Journal of Electronics, Electrical and Computational System (IJEECS), ISSN: 2348-117X, pp 83-86,Vol. 6, Issue 5 , pp 83-86,May 2017.
- 7.Nagarjuna Tanikonda,“Speech Recognition Based Learning System”, International Journal of Computer Science and Mobile Computing ,Vol.6,No.4,pp.72- 77,ISSN: 2320–088X ,April 2017.
8. Nagarjuna Tanikonda “DTMF Modem with Tone Generation and Detection Using Goertzel Algorithm with MATLAB”, International Journal of Computer Science and Mobile Computing, Vol.4,No.2, pp: 78-89, ISSN:2320–088X, April 2017.

CONFERENCES (ATTENDED/PRESENTED)

- 1.P.Venkatakrishnan, S.Sangeetha, Kamala Sneka,G.Srikanth, “Sparse Signal Frequency Dictionary- Representation using Matching Pursuit (MP) greedy algorithm”, National conference on Trends in Telecommunication Systems Organised by Nit Warangal, February 2017.
- 2.P.Samyuktha,U.Pavani,S.Sangeetha,,P.Venkatakrishnan,“Sleep Spindles Detection from human Electroencephalogram (EEG) Signals Using Auto Recursive Integration Moving Average (ARIMA) Model: Higher order Statistics Approach”, National conference on Trends in Telecommunication Systems, Organised by Nit Warangal, February 2017.
- 3.B.Naveenkumar,G.Vikranthreddy,S.Sangeetha,G.Srikanth,P.Venkatakrishnan,“Determination of Sensitivity and Specificity for Receiver Operating Characteristics (ROC) curve Using Statistical Signal Processing”, National Conference on Trends in Telecommunication Systems, Organised by Nit Warangal, February 2017.
- 4.P.Samyuktha, K. Naga Sree, S.Sangeetha, G.Srikanth, P.Venkata Krishnan, “Analysis of traffic Flow and Chaotic Behaviour in the Spatiotemporal Motor-vehicle Distributions using Wavelet Transform Modulus Maxima (WTMM)”,National Conference on Trends in Telecommunication Systems, Organised by Nit Warangal, February 2017.
- 5.P.Venkatkrishnan, S.Sangeetha, G.Srikanth, “Analytic Study of Electric Vehicle Speed and its Traffic Pattern using Wavelet Transform : Signal Processing approach”, National conference on Trends in Telecommunication Systems,Organised by Nit Warangal, February 2017.
- 6.S.Sumalatha, Node Mapping and Routing in Wireless Communication”, IDES 2016

7. Sudha Arvind, A.Suhasini, A.Saritha, M. Lavanya, T.Uma, "Simulink based Implementation and performance Analysis of CP-OFDM in Time Varying Environments", Matrusri Engineering College, Hyderabad, 7th International Conference on Recent Engineering & Technology-2017 Organized by Organization of Science & Innovative Engineering & Technology, 7th April. 2017.
8. Sudha Arvind, Sangeeth Reddy, Jaya Laxmi, Supriya, Nagaraju, "Provisioning of QOS using Weighted Cross Layer Link Coding in Heterogeneous Wireless Networks", Presented a paper titled as 7th International Conference on Recent Engineering & Technology-2017 organized by Organization of Science & Innovative Engineering & Technology, ICRET, on 7th April 2017
9. Sudha Arvind, Dr.V.D.Mytri, "QOS Provisioning using Optimal Resource Utilization and Co-ordination in Next generation Wireless Networks", IEEE sponsored 4th International Conference on Innovations in Information, Embedded and Communication Systems" organized by Karpagam College of Engineering, Coimbatore, Tamilnadu, India, , 17th& 18th March 2017.
10. Surayamubeen, IEEE "International Conference on Wireless communications signal processing and networking (wispnet-2017) with " Amplitude-ONLY NULL Positioning IN Linear Arrays Using firefly Algorithm" 978-1-5090-4442-9/17/\$31.00_c 2017 at SSN College of Engineering Chennai during 22nd-24th March 2017.
11. .Saikumar, Presented a paper titled as "Modified Improved Kernel Fuzzy Adaptive Threshold Algorithm on Modified Level Set Method for Picture Segmentation", in 5th International Conference on Engineering Technology, Science and Management Innovation (ICETSMI-2017) organized by Conference info in association with Academic Science at IETE, Lodhi Road, Delhi, India on 30th April 2017.
12. T.Saikumar, Presented a paper titled as "Visibility Metric (VM) for Haze images based on Color Channel" in 5th International Conference on Engineering Technology, Science and Management Innovation (ICETSMI-2017) organized by Conference info in association with Academic Science at IETE, Lodhi Road, Delhi, India on 30th April 2017.
13. K.Mohana Lakshmi International Virtual Conference on Modern Technologies in Engineering and Science(ICMTES) Hand Written Telugu Character Recognition Using Bayesian Classifier", Vishakhapatnam, June 2017.
19. Chilakala Sudhamani, Dr M Satya Sai Ram, Farhana Anjum, Manasa Reddy, Naga Bhavani, Naga Sai Bhargav, M.Ramesh, "Estimation of success probability in Cooperative spectrum sensing over Rayleigh fading channel" in 35th International Conference on Emerging Trends in Electronics, Electrical and Mechanical Engineering(ICEEME-17), Issue 1, ISSN: 978-93- 86291-63- 9. January 2017
20. Chilakala Sudhamani, M Satya Sai Ram, " Optimization of number of secondary users in Cooperative spectrum sensing using hard fusion rules", in international conference on recent innovations in electrical, electronics, computer, information, communication and mechanical engineering organized by ISETE, Issue 1, ISSN: 978-93- 86291-63-9, January 2017.
21. T.Narendrakumar, "IoT based LPG Cataloguing and Leakage Detection system for Smart Environments" held on 3rd & 4th February 2017 at Department of Electronics & Communication Engineering in CREC, Tirupati. Sponsored by Science & Engineering Board, DST, and Government of India.

FACULTY DEVELOPMENT PROGRAMMES

1. Dr.S.Sumalatha attended One Week FDP on "Cross-Validation, PCA, SVD, SVM, ROC, Matching Pursuit and Wavelets- Research Focus" at CMR TECHNICAL CAMPUS May 2017

2. Sudha Arvind attended One Day IEEE Workshop on “Application OF LAB view for Wireless Communications” at VNR VJIET Hyderabad January 2017
3. Suraya Mubeen, One week Short Term Training Programme (STTP) on “Communication Signal & Image Processing (CSIP)” at CMR Techincal Campus January 2017.
Suraya Mubeen ,One Day IEEE Workshop ON “Application of Lab view for Wireless Communications” at VNR VJIET Hyderabad January 2017
4. Suraya Mubeen, One Week FDP on “Role of Antennas in SDR and Military Wireless Applications “at BVRIT Hyderabad April 2017
- 5.T.SaiKumar Free and Open Source Software in Teaching and Learning (Scilab, Openmodelica, R, and latex at NIT Warangal March 2017
- 6.T.SaiKumar One Week FDP on “Cross-Validation, PCA, SVD, SVM, ROC, Matching Pursuit and Wavelets- Research Focus” at CMR TECHINCAL CAMPUS May 2017.
- 7.T.SaiKumar, attended One Week Short Term Training Programme (STTP) on “Communication Signal & Image Processing (CSIP)” at CMR TECHINCAL CAMPUS JANUARY 2017.
- 8.T.SaiKumar, attended “Asset Mapping of Telangana State Using Bhuvan Panchayat App” at IETE Hyderabad January 2017 .
9. B.Karuna Sree attended One Week FDP on “IOT with Raspberry pi” at CMR TECHINCAL CAMPUS January 2017
- 10.Md.Abdul Naqi attended MATLAB EXPO-2K17 conducted by MATHWORKS at Novatel, Madhapur, Hyderabad April, 2017.
- 11..V.Aswini attended One Day Workshop on “Power of FPGA & ASIC design using Mentor Graphics tools” at VJIT Hyderabad February 2017.
12. M.Sravanthi attended One Week FDP on “Role of Antennas in SDR and Military Wireless Applications “at BVRIT Hyderabad April 2017
- 13.Nagarjuna attended One Day Workshop on “PCB Designing Workshop “at CMR Technical Campus March 2017
- 14.T.Nagarjuna attended One Day Workshop on “INTERNET OF THINGS” at CMR Technical Campus March 2017
- 15.T.Nagarjuna attended One Day Workshop on “ETHICAL HACKING” at CMR Technical Campus January 2017
16. T.Nagarjuna attended One Week FDP on “Role of Antennas IN Software Defined Radio and Military Wireless Applications BVRIT Hyderabad April 2017
- 17.B.Anitha attended One Week FDP on “IOT with Raspberry PI”at CMR TECHINCAL Campus, January 2017
- 18 N.Renuka attended One Day Workshop on “Internet of Things” at CMR TECHNICAL CAMPUS in February 2017.
19. Keerthi Somraj attended One Day Workshop on “Power of FPGA & ASIC Design using Mentor Graphics Tool “, at CMR TECHNICAL CAMPUS January 2017
20. Keerthi Somraj attended One day Workshop on “Graphics Tool “at CMR TECHINCAL CAMPUS February 2017
21. Keerthi Somraj attended One day Workshop on VLSI Design Flow at CMR TECHINCAL CAMPUS January 2017
22. T.Narendra Kumar attended Two Days National Workshop on “IOT based LPG Cataloguing and Leakage Detection system for Smart Environments” Department of Electronics & Communication Engineering in CREC, Tirupati. Sponsored by Science & Engineering Board, DST, and Government of India February 2017.

23. Y.Priyanka, One day Workshop on IOT with Raspberry pi at CMR TECHINCAL CAMPUS February 2017

Invited Talks/Keynote Talks

- 1.Dr.G.R.Sinha Invited Lecture on “Image Processing Techniques, Analytics and Applications”, organized by National Remote Sensing Centre (NRSC) Hyderabad, Government of India; followed by Technical Discussion with team of Scientists of Data Processing and Analysis of NRSC, on 7th February, 2017.
2. Dr.G.R.Sinha Invited Talk on “Image Processing Tools and Analytics for Remote Sensing and Astronomical Applications”, National Conference on Signal Processing, Sustainable Energy Material and Astronomy & Astrophysics, 30th April 2017, Raipur, India.
3. .Dr.G.R.Sinha Resource Person in One Week Short Term Training Programme on Communication and Signal Processing (Delivered Project based Problems in Digital Image Processing), January 3-7, 2017.
- 4.Dr.S.Sumalatha,Resource Person in one week FDP on Wavelets ,SVM, ROC ,Cross validation, matching pursuits, research focus in ECE Department at CMR Technical campus May 2017
5. Sudha Arvind, Resource person for One week short term Training Programme on Communication, Signal & Image Processing(CSIP-2017) from 3rd to 7th January under ECE Department at CMR Technical Campus delivered seminar on “Model Based Design on Simulink with Hands on examples on Wireless Communication” as a part of Centre for Wireless Communication Systems Design(CWCSD).
- 6.Suraya Mubeen, Resource person for One week short term Training Programme on Communication, Signal & Image Processing(CSIP-2017) from 3rd to 7th January under ECE Department at CMR Technical Campus delivered seminar on “Antenna Design with MATLAB Hands on examples” as a part of Centre for Antenna systems design (CASD).

Events Organised

1. G.Srikanth,T.Saikumar Trip Coordinator for ISRO SHAR Space Centre , Sriharikota, Nellore district, Andhra Pradesh India during March 2017 with 100 students and three faculty members

ACHEIVEMENTS

- 1.Suraya Mubeen Submitted Ph.D from JNTU KAKINADA in February 2017
- 2.Suraya Mubeen Acheived 100% result in Radar Systems in April 2017

ASSOCIATION ACTIVITIES

S.No	Name the Resource person	Institute/Company	Title	Date
5	M Kishor Verma, General Manager	EPR Labs	One day SDP on “Make objects, Gadgets and ROBOTS”	15.02.17

PLACEMENT DETAILS

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>Roll No</u>	<u>YEAR</u>	<u>COMPANY</u>	<u>Package(Lakhs)</u>
1	AITHA VARUN RAJ	137R1A0404	2016	TechMahindra	3.25 Lakhs per

					annum
2	GUNTI SUDHA RANI	137R1A0419	2016	TechMahindra	3.25 Lakhs per annum
3	MAMIDANNA SIMHADRI ABHISHEK	137R1A0436	2016	TechMahindra	3.25 Lakhs per annum
4	PUNNAVAJHULA SUSMITHA	137R1A0448	2016	TechMahindra	3.25 Lakhs per annum
5	GOGULA SANGEETH REDDY	137R1A04C9	2016	TechMahindra	3.25 Lakhs per annum
6	JOSYABHATLA MALIKA	137R1A04D3	2016	TechMahindra	3.20 Lakhs per annum
7	GURRAM SAI TEJA	137R1A0420	2016	CAPGEMINI	3.20 Lakhs per annum
8	N. SHREYA	137R1A0440	2016	CAPGEMINI	3.20 Lakhs per annum
9	S. SAI PRIYA	137R1A04A5	2016	CAPGEMINI	3.20 Lakhs per annum
10	G.NIKHIL	137R1A04B3	2016	CAPGEMINI	3.25 Lakhs per annum
11	M. ROHITHA	137R1A04E2	2016	CAPGEMINI	3.25 Lakhs per annum
12	K.KEERTHI	137R1A0431	2016	MEDIAMINT	2.75 Lakhs per annum
13	M.SAI TEJA	137R1A0437	2016	SAKSHATH TECHNOLOGIES	3.6 Lakhs per annum
14	S.SRI GUNDA	137R1A0483	2016	AMAZON	2.74 Lakhs per annum
15	A.JUHI	137R1A0402	2016	GENPACT	1.3 LAKH PER ANNUM
16	SAI KRISHNA	137R1A0485	2016	GENPACT	1.3 LAKH PER ANNUM
17	MANAS KUMAR	137R1A0496	2016	GENPACT	1.3 LAKH PER ANNUM

18	DHEERAJ KUMAR VERMA	137R1A0417	2016	UNISYS	2.7 LAKHS PERANNUM
19	MANAS KUMAR	137R1A0496	2016	JUST DIAL	2.7 LAKHS PERANNUM
20	M.SAI KRISHNA	137R1A0434	2016	JUST DIAL	2.7 LAKHS PERANNUM
21	B.BALAMITHRA	137R1A0470	2016	JUST DIAL	2.7 LAKHS PERANNUM
22	P.RAGHAVENDRAREDDY	137R1A04E9	2016	JUST DIAL	2.7 LAKHS PERANNUM
23	RESHMA BEGUM	137R1A0452	2016	JUST DIAL	2.7 LAKHS PERANNUM
24	S.SUPRIYA	137R1A04F2	2016	JUST DIAL	2.7 LAKHS PERANNUM
25	MEALATHA CHOUHAN	137R1A0421	2016	JUST DIAL	2.7 LAKHS PERANNUM
26	K.L.N.D PRASANNA	137R1A04EO	2016	PROLAX	2.4 LAKHS PERANNUM
27	SANDHYA RANI	147R5A0414	2016	swastik marketing	2.4 LAKHS PERANNUM
28	SRAVANTHI	137R1A0486	2017	AMAZON	2.4 LAKHS PERANNUM
29	A.RUPARANI	137R1A04C1	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
30	G.SOWMYA	137R1A04C7	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
31	M.SRAVYA	137R1A04E5	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
32	SUNCHI LAXMIPRASHANNA	137R1A04F3	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
33	YARRAMSETTY KUSUMA	137R1A04F7	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
34	Y.KALA	137R1A04B7	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM

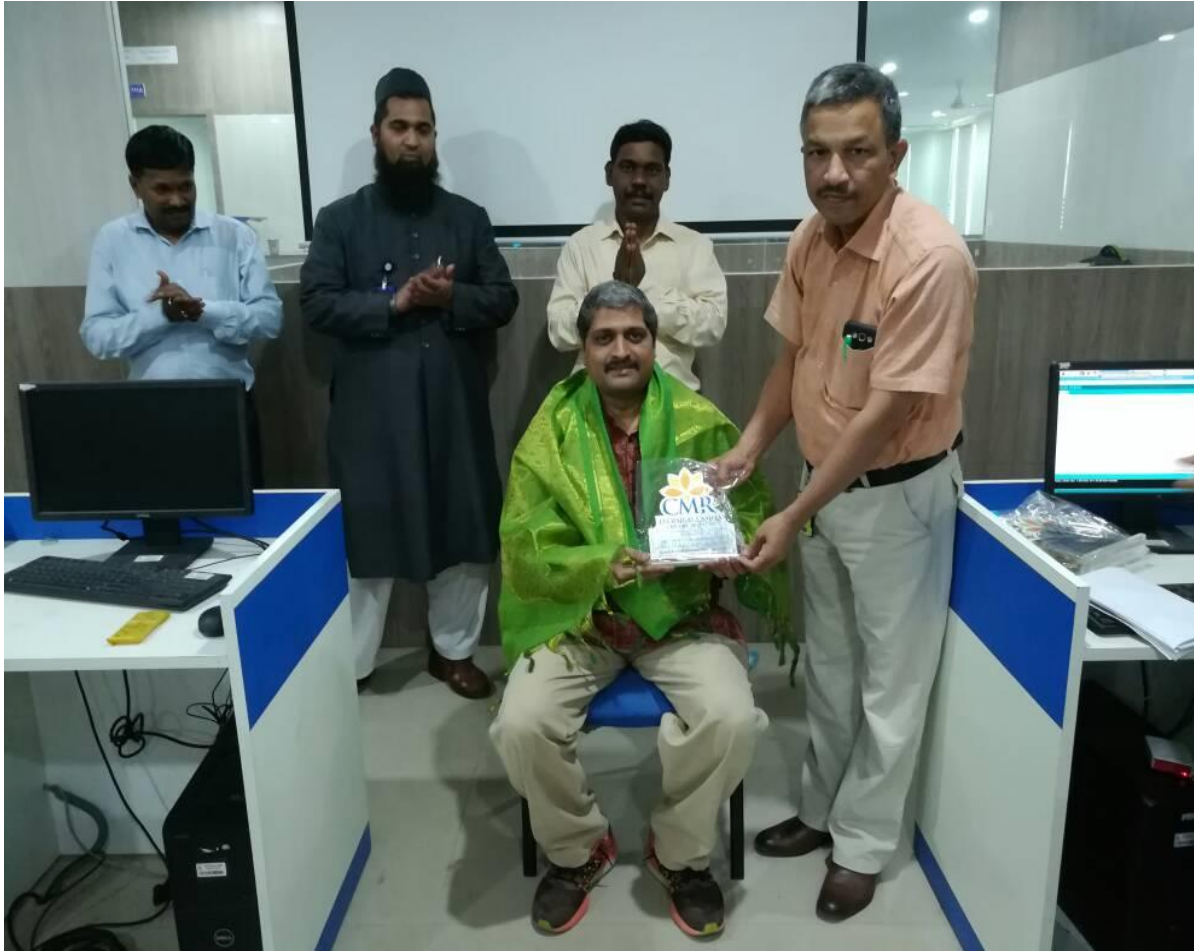
35	K.R.SNEHA	137R1A04A6	2017	R.R SOLUTIONS	1.4 LAKHS PERANNUM
36	SWATHI	137R1A04A4	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
37	A.SNEHA YADAV	137R1A0463	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
38	PAVITRA	137R1A0414	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
39	ABHIJIT HEBBAR	137R1A04D7	2017	SIA GROUP	1.8 LAKHS PERANNUM
40	M.SRAVYA	137R1A04E5	2017	SIA GROUP	1.8 LAKHS PERANNUM
41	K.VIDHYA	137R1A0489	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
42	T.BHARGAVI	137R1A04B2	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
43	D.SRAVANI	137R1A0499	2017	MERLIN SOLUTIONS	1.4 LAKHS PERANNUM
44	K.Mounika	137R1A0423	2017	Nucon aerospace	2.25 LAKHS PERANNUM
45	K.Ravi kumar	137R1A0424	2017	Nucon aerospace	2.25 LAKHS PERANNUM

2.One Day Faculty Development Programme (FDP) on “ Digital Design through Arduino” in May 2017 Coordinator:B.Karuna Sree

Resource Person: Dr. GVV Sharma Professor, EE Department, IIT Hyderabad.







2. One week Short Term Training Program (STTP) on Communication Signal Image Processing (CSIP)-January 2017 Under IETE Student Forum (ISF)Resource Person: Dr.G.R.Sinha, Dr. P.Venkata Krishnan, Dr. S.Sumalatha, Mrs. Sudha Arvind, Mrs. Suraya Mubeen, Mr. T. Saikumar

**3.One week FDP on “Computer Vision and Image processing June 2017
Cooridnator: T.Sai Kumar**





5. One week FDP on Cross-validation, PCA, SVD, SVM, ROC, Matching Pursuit and Wavelets-Research focus” under IETE May 2017

4.



IETE Student Forum Inauguration by Dr.S.Sumalatha March 2017



7. Two days Intensive Course on Electromagnetics and Transmission lines January 2017
Coordinator: T.Sai Kumar



Industrial Visit

SHAR ISRO MARCH 24th 2017

Faculty Members: G.Srikanth,T.Sai Kumar

5.





Editors



Dr.G.R Sinha
Professor –ECE



G.Srikanth
Professor &HOD ECE



Suraya Mubeen
Associate Professor ECE

CMR TECHNICAL CAMPUS



Newsletter
Volume.1,Issue.3
February 2016-May 2016

Publications

- 1.T.Sai Kumar , "Tara Kernel Fuzzy C-Means(TKFCM) Clustering Algorithm on Level Set Method for Noisy Images", IEEE International Conference on Electronics, Circuits and Systems, Pg:1452-1455,February 2016.
- 2.T.Sai Kumar , "Constrained Stability Least Mean Square(CSLMS)Algorithm for Adaptive MMSE Equalizer Based on Blind Fractional Spaced CMA Channel Equalization", IEEE International Conference on Electronics, Circuits and Systems, Pg:297-300, February 2016.
- 3.Dr.P.VenkataKrishnan,Ch.Sudhamani,SK.Dilshad,"Implementation of Image Processing for Virtual Restoration", Journal of Contemporary Scientific Research,Vol.2,No.3,PP:243-247,ISSN:2210-9668,March 2016.
- 4.Dr.S.Sumalatha,V.Aswini,A.VamshidherReddy,T.Nagarjuna,"Performance of Coplanar Wave Guide for Wi-Fi", "International Journal for Development Research ",Vol.2,No.2,ISSN:2230-9326,March 2016.
- 5.SudhaArvind, "Arduino Based Advanced Intelligent SecuritySystem for Women with Location Tracking Through GPS Network and Bluetooth Operated App" International Conference on Emerging Trends In Engineering & Technology, Institute for scientific and Engineering and Research,Hyderabad, 27th March 2016, Page No.55-59.
- 6.Sudha Arvind,"Advanced Intelligent Car System to PreventAccidents Using Alcohol Detector and EyeBlinkSensor" in In the International Conference on Emerging Trends In Engineering &Technology, Institute for scientific and Engineering and Research,Hyderabad, 27th March 2016, Page No.60-63.
7. Surayamubeen, "Adaptive Array Antennas By Using LMS And SMI Algorithms Reduces Interference" in IEEE International Conference on Electrical, Electronics and Optimization Techinques (ICCEOT 2016) " at DMI college of Engineering Chennai.
8. K.Mohana Lakshmi, "Searching for TELUGU Script in Noisy Images using SURF descriptors," IEEE 6th International Conference on Advanced Computing", PP:480-483,March 2016.
- 9.Dr.G.R.Sinha,B.KarunaSree,M.Sravanthi,"Digital Image Compression Techniques in Character",Vol.3 .No.65-71,ISSN:0975-9646(Online),March 2016.
- 10.Ch.Sudhamani," Total Error Rate in Cooperative Spectrum Sensing with AND, OR and Majority Fusion Rules", International Conference on Communication and Signal Processing , Pg:388-391,April 2016.
- 11.B.Karuna Sree, VLSI Design of Novel RAM Using Pulsed Based Shift Registers", International Journal of Professional Engineering Studies"Vol.6,No.3 ,May 2016.
12. G.Srikanth," Springer India ,A Survey on Power Gating Techniques in Low Power VLSI Design, Vol.3,pp. 297-307,May 2016.

FACULTY DEVELOPMENT PROGRAMMES

- 1.Tara Saikumar attended a Faculty Development Program on Digital Video & Image Processing, in association with CSI India, in MVSR Engineering College Hyderabad during 4th - 8th Jan 2016.

2. S. Venkatesh attended “Train the trainer program” at Techmahindra at Hyderabad on March 22-24 , 2016

3. Suraya Mubeen attended a Two day Workshop on Research Opportunities in Cognitive Radio and its Applications at CBIT Hyderabad on 29th-30th January 2016.

STUDENT ACHEIVEMENTS

1. Pooja, Mouzzam Ahmed, Poonam Verma, Divya Patel, Sudha Arvind “Arduino Based Advanced Intelligent Security System for Women with Location Tracking Through GPS Network and Bluetooth Operated App” in In the International Conference on Emerging Trends In Engineering & Technology, Institute for scientific and Engineering and Research, Hyderabad, 27th March 2016, Page No.55-59.

2. .Manasa Gattu ,Shailaja Chetla Krishna Marsukola ,Sumanth Mateti , Sudha Arvind,” Advanced Intelligent Car System to Prevent Accidents Using Alcohol Detector and Eye Blink Sensor” in In the International Conference on Emerging Trends In Engineering & Technology, Institute for scientific and Engineering and Research, Hyderabad, 27th March 2016, Page No.60-63.

3. Shabnam sharma, Mounika kulkarnai, surendarkumar, Suraya Mubeen,” Radar mining using bucket and hopping method” in National conference on advances in information technology At MVSR Engineering college Nadergual Hyderabad on 22nd-23rd January 2016.

4. J. Udaysantosh, V.V. Subhadra, K. Venkatesham, T. Saikumar, “A Survey on Fuzzy Logic System (FLS)”, in 5th National Conference on “Emerging & Innovative Trends in Computer Science (NCEITCS -2016)”, during April 11-12, 2016.

5. S. Sowmya, Shaik Irfan, P. Sai Rama Devi, P. Akhil Reddy, T. Saikumar, “Design and Implementation of Edge Detection Method Using Improved Sobel Algorithm and Level set Method”, in 5th National Conference on “Emerging & Innovative Trends in Computer Science (NCEITCS -2016)”, during April 11-12, 2016.

6. K. Abhinav Reddy, D. Shadulla Hussain, P. Pavan Kumar and T. Uday Kumar, Chilakala Sudhamani, ”Total Error Rate in Cooperative Spectrum Sensing with AND, OR and Majority Fusion Rules” in 2016 International Conference on Communication and Signal Processing (ICCSP).

7. Sree Rohitha Reddy and Sravya won first prize and K. Mounika got second prize in Road safety week conducted on 8th Jan for their Poster presentations.

8. Nishanth won Golden volunteership award from yuvathirang and unesco school of sanskrit on 18th march 2016.

PLACEMENTS

S.NO	NAME OF THE STUDENT	Roll No	YEAR	COMPANY
1	LAKSHMI HARSHINI	127R1A0470	2015	CSC
2	RAICHUR BHARGAVI	127R1A04G1	2015	CSC
3	THANGELLAPALLY RASHMI	127R1A04C9	2015	Tech Mahindra
4	ANUGU SHYAM KUMAR REDDY	127R1A0446	2015	Tech Mahindra
5	ANGELA RITU RAJ	127R1A0429	2015	Tech Mahindra
6	GOPALAPURAM BHARTH KUMAR	127R1A0402	2015	IGATE
7	MADABUSHI SRI HARSHA	127R1A0420	2015	IGATE
8	VARIKALA PRASHANTH	127R1A0423	2015	IGATE
9	B VEERA KALYAN	127R1A0427	2015	IGATE
10	KOPPULA ABHINAV	127R1A0435	2015	IGATE
11	AMULA SHRAVANI	127R1A0421	2015	IGATE
12	T ABHIJIT REDDY	127R1A0428	2015	IGATE
13	GATTU MANASA	127R1A0461	2015	IGATE
14	A ROHIT KUMAR	127R1A0478	2015	IGATE
15	POTTURI NAVEENA	127R1A0481	2015	IGATE
16	C SHAILAJA	127R1A04A9	2015	IGATE
17	ROHITHKUMARMOURYA GUDEBALLUR	127R1A04C8	2015	IGATE
18	ALEKYA YEDAVALLY	127R1A04G0	2015	IGATE
19	VELUR VENKATRAMAN SUBHADRA	127R1A0409	2015	IGATE
20	POOJA	127R1A0417	2015	IGATE
21	SHABNAM SHARMA	127R1A04F9	2015	GENPACT

22	SWATHI PRIYANKA	127R1A0457	2015	GENPACT
23	YASHIKA	127R1A04BO	2015	AMAZON
24	NIKILESH	127R1A0474	2015	AMAZON
25	SOMA SHEKAR	127R1A0418	2015	AMAZON
26	D.CHATUR	127R1A04D3	2015	United Health Group
27	SURENDER REDDY	127R1A0442	2015	United Health Group
28	MOUNIKA KULKARNI	127R1A04E2	2015	IBM
29	DEEPTHI.PUSALA	127R1A04C5	2015	POLARIS
30	SOLUPATI SOWMYA	127R1A04E9	2015	HP
31	GANJI PRIYANKA	127R1A0485	2015	HP
32	DEEPENDER SINGH MAYO	127R1A04F4	2015	SUTHERLANDS
33	DIVYA PATEL	127R1A0453	2015	SUTHERLANDS
34	SHAIK IRFAN	127R1A04D5	2015	SUTHERLANDS
35	LAKSHMI HARSHINI	127R1A0470	2015	Infosys
36	R.NIKHILA	127R1A04C1	2015	Kantar
37	NAVEEN KANCHEM	127R1A04C5	2015	
38	NEHA PAWAR	127R1A04C2	2015	
39	D.SWATHI PRIYANKA	127R1A0457	2015	
40	REKHA YADAV	127R1A04C7	2015	
41	PENUBAKULA SWARNA LATA	127R1A04H7	2015	Telugu services
42	N.VENKATESH	127R1A04A6	2015	CYIENT
43	K.NEERAJA	127R1A04D0	2015	GENPACT
44	Y.HARIKA DEVI	127R1A04D4	2015	GENPACT
45	SUJAY ANDE	127R1A04H5	2015	ICICI PRUDENTIAL
46	D.PRASHANTH REDDY	127R1A0464	2015	VARSITY

PLACEMENT DETAILS

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>Roll No</u>	<u>YEAR</u>	<u>COMPANY</u>	<u>Package(Lakhs)</u>
1	AITHA VARUN RAJ	137R1A0404	2016	TechMahindra	3.25 Lakhs per annum
2	GUNTI SUDHA RANI	137R1A0419	2016	TechMahindra	3.25 Lakhs per annum
3	MAMIDANNA SIMHADRI ABHISHEK	137R1A0436	2016	TechMahindra	3.25 Lakhs per annum
4	PUNNAVAJHULA SUSMITHA	137R1A0448	2016	TechMahindra	3.25 Lakhs per annum
5	GOGULA SANGEETH REDDY	137R1A04C9	2016	TechMahindra	3.25 Lakhs per annum
6	JOSYABHATLA MALIKA	137R1A04D3	2016	TechMahindra	3.20 Lakhs per annum
7	GURRAM SAI TEJA	137R1A0420	2016	CAPGEMINI	3.20 Lakhs per annum
8	N. SHREYA	137R1A0440	2016	CAPGEMINI	3.20 Lakhs per annum
9	S. SAI PRIYA	137R1A04A5	2016	CAPGEMINI	3.20 Lakhs per annum
10	G.NIKHIL	137R1A04B3	2016	CAPGEMINI	3.25 Lakhs per annum
11	M. ROHITHA	137R1A04E2	2016	CAPGEMINI	3.25 Lakhs per annum
12	K.KEERTHI	137R1A0431	2016	MEDIAMINT	2.75 Lakhs per annum
13	M.SAI TEJA	137R1A0437	2016	SAKSHATH TECHNOLOGIES	3.6 Lakhs per annum
14	S.SRI GUNDA	137R1A0483	2016	AMAZON	2.74 Lakhs per annum

15	A.JUHI	137R1A0402	2016	GENPACT	1.3 LAKH PER ANNUM
16	SAI KRISHNA	137R1A0485	2016	GENPACT	1.3 LAKH PER ANNUM
17	MANAS KUMAR	137R1A0496	2016	GENPACT	1.3 LAKH PER ANNUM
18	DHEERAJ KUMAR VERMA	137R1A0417	2016	UNISYS	2.7 LAKHS PERANNUM
19	MANAS KUMAR	137R1A0496	2016	JUST DIAL	2.7 LAKHS PERANNUM
20	M.SAI KRISHNA	137R1A0434	2016	JUST DIAL	2.7 LAKHS PERANNUM
21	B.BALAMITHRA	137R1A0470	2016	JUST DIAL	2.7 LAKHS PERANNUM
22	P.RAGHAVENDRAREDDY	137R1A04E9	2016	JUST DIAL	2.7 LAKHS PERANNUM
23	RESHMA BEGUM	137R1A0452	2016	JUST DIAL	2.7 LAKHS PERANNUM
24	S.SUPRIYA	137R1A04F2	2016	JUST DIAL	2.7 LAKHS PERANNUM
25	MEALATHA CHOUHAN	137R1A0421	2016	JUST DIAL	2.7 LAKHS PERANNUM
26	K.L.N.D PRASANNA	137R1A04EO	2016	PROLAX	2.4 LAKHS PERANNUM
27	SANDHYA RANI	147R5A0414	2016	swastik marketing	2.4 LAKHS PERANNUM

RESULT ANALYSIS – ACADEMIC TOPPERS



II /IV - B.TECH TOPPERS

S. No	Roll Number	Name of the Student	Percentage
01	137R1A0439	V. Lavanya	81.60
02	137R1A0468	B. Dwijendra	80.60
03	137R1A0419	G. Sudha Rani	79.10

List of ISTE-Events conducted for the Academic year 2015-16

S.No	Name of the Event	Name of the Resource Person	Date
1	Studies on higher education	Mr. Pavan Raghavendra	22.07.2015
2	Workshop on Advanced ROBO Design-Quad copter	Mr. Sabyasachi	10.08.2015
3	Power of Positive Thinking	Dr.A.P.Natrajan	09.09.2015
4	Artificial Neural Networks and its Applications	Dr. A.S. Reddy	27.01.2016
5	Embedded systems	S. Anu Radha	28.02.2016

S.No			
1			
2			
3			
4			
5			

List of Industrial Visits for the Academic year 2015-16

S/No.	Name of the Industry	Address	Date
1	Doordarshan Kendra	Ramanthapur, Hyd, A.P.	04.08.2015

HIGHER STUDIES BATCH WISE

IV YEAR STUDENTS 2014-15	112
2011-15 BATCH	20

IV YEAR STUDENTS 2015-16	167
2012-16 BATCH	21

Result analysis

A. Y	Semester	II Year	III Year	IV Year
2015-2016				
	2 ND SEM	84.29	72.67	95.2

A. Y	Semester	Grade	II Year	III Year	IV Year
2015-2016	1 ST SEM	1 St	147R1A0447	137R1A04D3	127R1A04G1
		2 nd	147R1A04G4	137R1A0439	127R1A04G9
	2 ND SEM	1 St	147R1A0412	137R1A0402	127R1A04G1
		2 nd	147R1A0410 157R5A0417	137R1A0474	127R1A0461

III/IV – B.TECH TOPPERS

S. No	Roll Number	Name of the Student	Percentage
01	127R1A0435	K. Abhinav	81.50
02	127R1A0437	P. Varma	80.00
03	127R1A04C5	P. Deepthi	78.00

IV/IV – B.TECH TOPPERS

S. No	Roll Number	Name of the Student	Percentage
01	117R1A0464	Arti Verma	82.35
02	117R1A0450	Syed Sajid Pasha	79.62
03	117R1A0462	Anjali Rahul	78.71

DEPARTMENTAL ACTIVITIES

1. “Startup Carnival “ Celebrating Entrepreneurship on Feb 18th & 19th 2016 where in 18 Company Ceo’s , COO’S, Founders shared their Stories at Startup Talks, With a Motto of Creating a New Culture this was Done. 70+ Students got internships in 6 Startups



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ಮೈಸೂರು ಮೆಟ್ರೋ ಶಿಕ್ಷಣ ಪ್ರದರ್ಶನ ಮಂಟ್ರಿ-ಸಾಂ

ಜೆಎಸ್ಸಿಎಲ್ 'ಸಾರ್ವತ್ರಿಕ ಕಾರ್ಯವಾಳ'

ಮೈಸೂರು ಮೆಟ್ರೋ ಶಿಕ್ಷಣ ಪ್ರದರ್ಶನ ಮಂಟ್ರಿ-ಸಾಂ

ಮೈಸೂರು ಮೆಟ್ರೋ ಶಿಕ್ಷಣ ಪ್ರದರ್ಶನ ಮಂಟ್ರಿ-ಸಾಂ

2.Students of ECE have went to Rural Areas and Taught the Students of Various Colleges about Digital Literacy .They have trained 700 Digital Literates in a Span of 10 Days



3.Under TITA chapter Students of ECE has Created Awareness on Voting by Doing Flashmob at Various Places on 30th Jan 2016 at IT Corridor



List of ISTE-Events conducted for the Academic year 2015-16

S.No	Name of the Event	Name of the Resource Person	Date
1	Studies on higher education	Mr. Pavan Raghavendra	22.07.2015

2	Workshop on Advanced ROBO Design-Quad copter	Mr. Sabyasachi	10.08.2015
3	Power of Positive Thinking	Dr.A.P.Natrajan	09.09.2015
4	Artificial Neural Networks and its Applications	Dr. A.S. Reddy	27.01.2016
5	Embeded systems	S. Anu Radha	28.02.2016

List of IEEE-Events conducted for the Acadamic year 2015-16

S.No	Name of the Event	Name of the Resource Person	Date
1	IEEE Student Branch Inauguration	Dr. G.Lakshmi Narayana	11th.Apr 2016
2	Embedded Software in Mobile Application	Mr. Chandragirish	14th.Apr 2016
3	Ethical Hacking	Mr. Sridhar	19th.Apr 2016
4	Academics, Placements and Career	Dr. A Raji Reddy	22th.Apr 2016
5	Awareness Program on Civil Services and Groups Exam	Sri. Krishna Pradeep	27th.Apr 2016

List of Industrial Visits for the Acadamic year 2015-16

S/No.	Name of the Industry	Address	Date
1	Doordarshan Kendra	Ramanthapur, Hyd, A.P.	04.08.2015

NewsLetter Editors

1.Ch.Sudhamani Associate Professor ECE

2.G.Srikanth HOD &Professor ECE

CMR TECHNICAL CAMPUS



Newsletter

Volume.2, Issue.1

June 2016 - September 2016

PUBLICATIONS

1. G. Srikanth, Priyanka Yalavarthi, "Image transmission based on Power Comparison Analysis of CCDMA system", "International Journal of Research in Engineering, Vol.3, No.3, pp. 301-308, ISSN No. 2348-6848, August 2016.
2. G. Srikanth, "Ardino Based wireless load Control Using Interactive Voice Recording System", in International Journal of Innovative Technology and Research, Vol. 4, No.3, pp. 3350-3353, .ISSN 2320-5547, July 2016.
3. G. Srikanth, Bhanu Murthy Bhaskara, "Implementation of low power and high performance Half Adder using Transistor Super Cut off Technique", International Journal of innovations in Engineering and Technology , Vol.7, No.2, pp. 360-364, ISSN: 2319 – 1058, August 2016.
4. S. Sindhu , K. Mohana Lakshmi, N. G. Vishwanadh , "Object recognition using SIFT on DM3730 Processor", International Journal of Innovative Technology and Research, Vol.4, No.4, pp.3335 – 3338, 9584, June 2016
5. S. Mallesh Naryan "Controlling and online video monitoring of Laboratories using Photo voltaic System" International Journal of Innovative Technology and Research, Vol.4, No. 4, pp.3346-3349, July 2016.
6. MD. Ameenuddin, "A Reconfigurable Smart Sensor Interface for Weather Monitoring with IoT Environment", International Journal of Engineering Sciences & Research Technology, Vol.5, No.4 , ISSN: 2277-9655, July-2016
7. A. Vamsidhar Reddy "Web of things based smart grid to remotely monitor & control renewable energy sources" International Journal of Innovative technology and Research Vol.1.6, No.4, ISSN: 2320-5547, June 2016
8. D. Sreekanth, "Hand Gesture based surveillance robot Using Raspberry PI3", International Journal on Innovative Technology and Research, Vol.4, No.4, pp.77-86, ISSN 3319 -3324, June 2016.
9. Sudha Arvind, V. D. Mytri, "QOS Oriented Handover Management scheme in LTE Femtocell Networks", 4th International Conference on Innovations in Computer Science & Engineering (ICICSE-2016), organized by Guru Nanak Institutions Technical Campus & Guru Nanak Institute of Technology, 22nd-23rd July 2016.
10. B. Karuna Sree, "Android Based Smart Home Automation System Design Using Raspberry Pi3", Vol.3, No.13, I ISSN: 2348 -6848, September 2016

10. T.Sai Kumar, Estimation of Adaptive Minimum Mean Square Equalizer for Blind Channel Equalization using Normalized LMS Algorithm” International Conference on Advances in Computer Science and Engineering”, PP:21-26, August 2016
11. Chilakala Sudhamani, Shaik Amer Sohail, “Raspberry Pi Based Wearable RFID Tag Design for Medical Care”, in International Journal of Innovative Technology and Research, 2016, Vol 4, No.4, ISSN: 3354 – 3356, June 2016.
12. D. Sreekanth, “Hand Gesture based surveillance robot Using Raspberry PI3”, International Journal on Innovative Technology and Research, Vol.4, No.4, pp.77-86, ISSN 3319 -3324, June 2016.
13. S.Mallesha Naryan, MD.Naqi “A Statistical Approach to Image Enhancement by Analyzing Fusion of Multiresolution Images” in International Journal of Professional Engineering Studies, Vol. 7, No.1, pp. 65-73, September 2016.
14. T.Saikumar,” The International Journal of Advanced Computer Science and Technology Mean-Shift Tracking Algorithm for Salient object in Videos”, Vol.5, No.8, ISSN:2320-2602, September 2016.
15. T.Saikumar, Effective Optimizing Data Encoding Schemes for Reducing Energy Consumption ,”The International Journal of Advanced Computer Science and Technology” Vol. 5 No.8, ISSN 2320 – 2602, pg:106-109, August 2016.
16. T.Harika, G.SriHarshini,” Implementation of Polygon Antenna Using C-Band”, International Journal of Modern Trends in Engineering and Research, Vol.6, No.7, PP: 428-432, July 2016.

Faculty Development Programmes

1. Sudha Arvind attended One Day Workshop on “ Advanced Programming Techniques with MATLAB” at JNTU HYDERABAD, September 2016
2. Sudha Arvind attended Short Term Course on “5G Wireless Communication & Technologies”, at CVR Engineering College Hyderabad June 2016.
3. P.Kranthi Rathan has attended two days national level seminar on “Recent Advancements in Electrical Power Systems” at St.Martins Engineering College in July 2016.

ASSOCIATION ACTIVITIES

S.No	Name the Resource person	Institute/Company	Title	Date
1	Mr.PavanRaghvendra	Manager VALMIKI, Foreign Education Services	Verbal Communication Program	13.07.16
2	Mr.A.Raghavendra,Renowned Motivational Speaker Mr.Krishna Pradeep	<i>Krishna Pradeep's</i> 21st Century Educational Institution.	IAS/IPS Awareness Programme	20.07.16
3	Department of ECE	CMRTC	E-NUMAISH	24.08.16
4	Mr. Pranay Kumar Jain, Director	3DHalt	3D Printing Technology	29.7.16

Result Analysis

A. Y	Semester	Grade	II Year	III Year	IV Year
2016-2017	1 ST SEM	1 St	157R1A0426	147R1A0444	137R1A0402
		2 nd	157R1A0482	147R1A0447	137R1A0441

Student Publication List for AY: 2016-17

S/N	Title	Name of the Author(s)	Name of the Journal	ISSN, Volume, Issue and Page Numbers	Month & Year
1	Patch Antenna for G-Band Applications	Vamsi, Samyukhta, Sravani, Dr.Sumalatha	IJEEE	Vol-3, Issue-2, 235-238	July-2016

List of ISTE-Events conducted for the Academic year 2016-17

S.No	Name of the Event	Name of the Resource Person	Date
1	3D Halt Guest Lecture	Mr. Pranay Kumar Jain	29.06.2016
2	Latest Hacking Tools	Mr. Kishore Verma	16.08.2016

List of IEEE Events conducted for the Academic year 2016-2017

S.No	Name of the Event	Name of the Resource Person	Date
1	Android Application Development	Mr N. Bharath Kumar	28 th Jul 2016
2	Introduction of 3D Game tool	Mr.Rithvik Poddutuei	30 th Aug 2016
3	Intellectual Property Rights	Dr. Ashutosh Saxena	28 th Sep 2016

List of IETE Events conducted for the Academic year 2016-2017

S.No	Name of the Event	Name of the Resource Person	Date
1	Scientific Issues for the National Development	Dr. G.Lakshmi Narayana	19.06.2016
2	Present Engineering Challenges for Knowledge Era	Mr. P.John Victor	15.09.2016

Newsletter Editors

Suraya Mubeen Associate Professor ECE

G.Srikanth HOD and Professor ECE

CMR TECHINICAL CAMPUS



Newsletter
Volume.2, Issue.2
October 2016-February 2017

Publications

1. Sudha Arvind, V.D.Mytri, "Cross Spectrum Switching in Mobility Scenario for Signalling Overhead Minimization in Het Net", Global Journal of Research Engineering (GJRE- F), Vol.16, No.6(1), pp.1-10, ISSN:0975-5861, November 2016
2. Suraya Mubeen, "Reduction of Side Lobe Level in Smart Antennas by using Non-Uniform Circular Arrays by Comparing FFA with RLS", I-manager's Journal on Wireless Communication Networks, Vol.5(3), pp.21-25, ISSN: 2319-4839, December 2016.
3. MD.Ameenuddin, ShahAqeel Ahmed, "An Extensive Review of Medical Image Denoising Techniques", International Journal of Electronics and communication Engineering & Technology, Vol. 7, No.6, pp. 85-90, ISSN : 0976-6472, November 2016.
4. T.Narendra Kumar, M.Sravanthi, SK.Dilshad, "Instinctive Gas Booking System by using Intel Galileo Gen2", International Journal of Advanced Scientific Technologies, Engineering and Management Sciences, Vol.2, No.12, pp.86-91, ISSN NO: 2454-356X, December 2016.
5. P.A. Irfan Khan, Ravi Shankar Mishra, "Comparative Analysis of different Algorithm for Design of High-Speed Multiplier Accumulator Unit (MAC)", Indian Journal of Science and Technology, Volume 9(8), pp. 1-5, ISSN :0974-6846, October 2016.
6. PA.Irfan Khan, Ravi Shankar Mishra, Sandeep Dhariwal, "Comparative Analysis of Different Types of Full Adders using 180nm and 90nm Technology", IJCA Proceedings on International Conference on Advances in Emerging Technology, Vol.11, pp.13-16, ISSN: 0975-8887, December 2016.
7. PA.Irfan Khan, B.Karuna Sree, Sk.Dilshad, "Design of 2x2 Vedic Multiplier Using GDI Technique", IEEE 6th International Conference on Advanced Computing, November 2016.
8. S.Sumalatha, "The International Journal of Professional Engineering Studies", Pollution Measurement Using Aurdino AND Smart Phone", Vol.8.No.3, pp;96-99, February 2017.
9. Dr.P.VenkataKrishnan, V.Asmini, T.NarendraKumar, M.Bharathi, International Journal of Research and Technology, "ARM Based Automation System", Vol.5, Issue.4, pg.236-239: ISSN:2321-7510.
10. P.KranthiRathan, K.Jeji, V.Asmini, M.SrimanthReddy, P.Ramesh, "Analysis of Enhancement of Hydraulic Turbine", International Journal of Engineering and Technology, Volume 6, Issue 10, 453-458, ISSN:2765-6789 October 2016.
11. P.Venkatakrishnan, S.Sangeetha, Kamala Sneha, G.Srikanth, "Sparse Signal Frequency Dictionary- Representation using Matching Pursuit (MP) greedy algorithm", National conference on Trends in Telecommunication Systems Organised by Nit Warangal, February 2017.

12..P.Samyuktha,U.Pavani,S.Sangeetha,,P.Venkatakrishnan,“SleepSpindlesDetection from human Electroencephalogram (EEG) Signals Using Auto Recursive Integration Moving Average (ARIMA) Model: Higher order Statistics Approach”, National conference on Trends in Telecommunication Systems, Organised by Nit Warangal, February 2017

List of ISTE-Events conducted for the Academic year 2016-17

S.No	Name of the Event	Name of the Resource Person	Date
1.	Ethical Hacking and Network Security	Mr. H Khan	15.12.2016
2.	IAS/IPS Awareness Programme	Mr.A Raghavendra	04.01.2017

List of IEEE Events conducted for the Academic year 2016-2017

S.No	Name of the Event	Name of the Resource Person	Date
1	Study abroad Awareness	Mr. Krishna Karthik	19 th Oct 2016
2	Workshop on Emerging Technologies in Embedded Systems	Mr. Oruganti Venkateswarlu	23rd Jan 2017

List of IETE Events conducted for the Academic year 2016-2017

S.No	Name of the Event	Name of the Resource Person	Date
2	Present Engineering Challenges for Knowledge Era	Mr. P.John Victor	15.09.2016
3	Ethical Hacking and Network Security	Mr. H Khan	15.12.2016
4	IAS/IPS Awareness Programme	Mr.A Raghavendra	04.01.2017

Internships for the Academic Year-2016-17

S.No	Name of the Student	Roll No	Name of the Company	Duration
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1	M.Sai Krishna	137R1A0435	HAL	6th Feb 2017-19th Apr 2017
2	Shaziya Sulthana	147R1A0447	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-6th Jan 2017
3	R.Bhavyasree	147R1A0444	SyntaxTree Software Solutions	15th Dec 2016-11th Feb 2017
4	U.Naresh	137R1A0401	IndustryARC	1st Jan 2017-28th Feb 2017
5	A.Sai Charan	137R1A0465	IndustryARC	2nd Jan 2017-28th Feb 2017
6	G.Nikhil	137R1A04B3	IndustryARC	3rd Jan 2017-28th Feb 2017
7	P V L Krishna	137R1A04A2	IndustryARC	4th Jan 2017-28th Feb 2017
8	K.Sruthi	137R1A0427	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-6th Jan 2017
9	P.Susmitha	137R1A0448	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-6th Jan 2017
10	B.Supraja	137R1A0410	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-6th Jan 2017
11	G.Rohith	147R1A04D7	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-2nd Jan 2017
12	P.Samyuktha	147R1A04F3	ECIL	1st Jun 2016-30th Jun 2016
13	K.Deepak Nandan	147R1A04E9	SyntaxTree Software Solutions	15th Dec 2016-11th Feb 2017
14	T.Rakesh	137R1A04E5	SyntaxTree Software Solutions	1st Jan 2017-28th Feb 2017
15	G.Ramyasree	147R1A0474	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016- 6th Jan 2017
16	J.Sowjanya	137R1A04D4	SyntaxTree Software Solutions	1st Jan 2017-28th Feb 2017
17	CH.Varsha Reddy	147R1A04D0	Agasthya TechnoSolutions Pvt.Ltd.	2nd Dec 2016-6th Jan 2017