

INTERNATIONAL CONFERENCE ON COMMUNICATION AND ELECTRONICS SYSTEMS (ICCES 2018)

15th and 16th October 2018

SCHEDULE FOR PRESENTATION

15th October 2018 DAY - I	<ul style="list-style-type: none">• 08.00am-4.00 pm-Registration• 08.45am-09.15 am-Inauguration• 09.15am-10.15 am-Keynote Address• 10.15am-10.45 am-Tea Break• 10.30am-12.30 pm-Session I• 12.30pm-02.00 pm-Lunch Break• 01.30pm-03.30 pm-Session II• 03.15pm-04.15 pm-Tea Break• 03.45pm-06.00 pm-Session III
16th October 2018 DAY - II	<ul style="list-style-type: none">• 08.00am- 04.0 pm-Registration• 08.30am -09.30 am-Keynote Address• 09.30am-11.30 am-Session IV• 11.15am-11.45am-Tea Break• 11.30am- 01.30pm-Session V• 12.30 pm-02.00 pm-Lunch break• 01.45 pm -03.45 pm-Session VI• 03.15 pm-04.15 pm-Tea Break• 4.00 pm-6.20 pm-Session VII• 6.30 pm-7.00 pm-Valedictory function

Presentation Time: 20 Minutes

Presentation Format: Power Point Presentation (PPT)

VENUE: Parallel Session-I - @Seminar Hall 1

Parallel Session-II - @Seminar Hall 2

Parallel Session-III - @Seminar Hall 3

Parallel Session-IV - @Seminar Hall 4

Parallel Session-V - @Seminar Hall 5

Session-I -- Parallel Session-I
15th October 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>FINGERPRINT ENCRYPTION AND DUAL WATERMARKING TO VERIFY SECURITY ISSUES IN TELERADIOLOGY</i> <i>ALISHYA ANN PHILIP, GEETHARANJIN P R</i>
10.50 AM TO 11.10 AM	<i>A COMPUTATION ANALYSIS TO PREDICT DIABETES BASED ON DATA MINING: A REVIEW</i> <i>GIRDHAR GOPAL LADHA, RAVI KUMAR SINGH PIPPAL</i>
11.10 AM TO 11.30 AM	<i>A GENETIC ALGORITHM BASED APPROACH FOR HINDI WORD SENSE DISAMBIGUATION</i> <i>ANIDHYA ATHAIYA, DEEPA MODI, GUNJAN PAREEK</i>
11.30 AM TO 11.50 AM	<i>AI USE CASES IN OPERATIONAL SUPPORT SYSTEM AND BUSINESS SUPPORT SYSTEM</i> <i>SEAN PEREIRA, DEEPAK KARIA</i>
11.50 AM TO 12.10 PM	<i>REVIEW OF ROUTING PROTOCOL IN A WIRELESS SENSOR NETWORK FOR AN IOT APPLICATION</i> <i>NAMRATA MAHAKALKAR, RAHUL PETHE</i>
12.10 PM TO 12.30 PM	<i>LOW POWER IMPLEMENTATION OF ADVANCED ENCRYPTION STANDARD USING EFFICIENT SHIFT REGISTERS IN 45 NM TECHNOLOGY</i> <i>YOGENDRA SINGH SIKARWAR, MURTY N.S</i>

Session-I -- Parallel Session-II
15th October 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>A STUDY ON THE ACCURACY OF THE PARAMETERS ESTIMATED FROM A JOINT THREE-DIMENSIONAL POLARIMETRIC IMAGE IN THE PRESENCE OF POISSON AND SPECKLE NOISE</i> <i>SHILPA K. J. AND ATHUL SHAJI</i>
10.50 AM TO 11.10 AM	<i>GENERATION OF OPTICAL DELAY THROUGH CHIRPED FIBER BRAGG GRATING INSCRIBED IN A POLYMER OPTICAL FIBER</i> <i>MANISH MISHRA, DR. SUMITA DEB</i>
11.10 AM TO 11.30 AM	<i>DESIGN AND PERFORMANCE EVALUATION OF MAGNETIC TUNNEL JUNCTION BASED LOGIC CIRCUITS</i> <i>ARSHID NISAR, FAROOQ A. KHANDAY</i>
11.30 AM TO 11.50 AM	<i>NETWORK TRAFFIC ANALYSIS, IMPORTANCE, TECHNIQUES: A REVIEW</i> <i>SHEETAL THAKARE, ANSHUMAN PUND, DR.M.A.PUND</i>
11.50 AM TO 12.10 PM	<i>A SECURE FAIR QUEUING AND SLA BASED SLOTTED ROUND ROBIN LOAD BALANCING APPROACH FOR CLOUD DATA CENTERS</i> <i>SWETA DEY</i>
12.10 PM TO 12.30 PM	<i>COMPARATIVE STUDY OF PROACTIVE AND REACTIVE ROUTING PROTOCOLS IN WIRELESS GRIDS</i> <i>DEBASHREET DAS, C.R.TRIPATHY, M. R. KABAT</i>

Session-I -- Parallel Session-III
15th October 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>MULTI-BIT LOW REDUNDANCY ERROR CONTROL WITH PARITY SHARING FOR NOC INTERCONNECTS</i> <i>U. SAI HIMAJA, M. VINODHINI, N.S. MURTY</i>
10.50 AM TO 11.10 AM	<i>BLOCKCHAIN OVER TRANSACTION SYSTEM</i> <i>.ANTONY VIGIL, PRAKARSH PATHAK, SHUBHAM UPADHYAY, DEEPANKAR SINGH, VAIBHAV GARG</i>
11.10 AM TO 11.30 AM	<i>ENHANCED DATA RELIABILITY IN IOT NETWORK BACKING WITH THE CLOUD</i> <i>PRANOTI A. PATIL, MR. SUYASH S. PATIL</i>
11.30 AM TO 11.50 AM	<i>A NONLINEAR CONTROLLER DESIGN FOR VARIABLE SPEED WIND TURBINES USING ANFIS</i> <i>K.RAMESH, P.BHARAT KUMAR</i>
11.50 AM TO 12.10 PM	<i>APPLICATION OF BIG DATA ANALYTICS PERTAINING TO POWER SYSTEM SECURITY</i> <i>THAMIZHSELVAN RAMALINGAM, RAMESHKUMAR SELVARAJU, KARTHIKEYAN SHANMUGAM, THIRUNAVUKKARASU JAYARAMAN, SARAVANAN MANIKAM</i>
12.10 PM TO 12.30 PM	<i>DESIGN OF MEANDER LINE ANTENNA FOR WEARABLE APPLICATIONS</i> <i>R.MONISHA, DR.B.BHUVANESHWARI</i>

Session-I -- Parallel Session-IV
15th October 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>FAULT ISOLATION IN ANALOG CIRCUITS USING MULTI- SUPPORT VECTOR NEURAL NETWORK BINU DENNIS, B. S KARIYAPPA</i>
10.50 AM TO 11.10 AM	<i>RECOGNIZING ANCIENT TAMIL CHARACTERS FROM EPIGRAPHICAL INSCRIPTIONS USING OCR MERLINE MAGRINA M, DR. SANTHI M</i>
11.10 AM TO 11.30 AM	<i>PRIVACY PRESERVING DATA MINING CLASSIFIER FOR SMART CITY APPLICATIONS N. G. NAGESWARI AMMA, DR. F. RAMESH DHANASEELAN</i>
11.30 AM TO 11.50 AM	<i>A NOVEL METAHEURISTIC ION MOTION OPTIMIZATION ALGORITHM FOR OPTIMAL ALLOCATION OF TYPE-3 DG UNITS IN A RADIAL DISTRIBUTION SYSTEMS N. PREMA KUMAR, Y. ANIL KUMAR</i>
11.50 AM TO 12.10 PM	<i>IMPLEMENTATION OF FOLDED FIR FILTER BASED ON PIPELINED MULTIPLIER ARRAY GOPIKA JAYAN , ASWATHY K NAIR</i>
12.10 PM TO 12.30 PM	<i>SECURE DATA ACCESS THROUGH ELECTRONIC DEVICES USING ARTIFICIAL INTELLIGENCE T.P.ANITHAASHRI, G.RAVICHANDRAN, SAITEJA KAVURU, SANDESH HARIBABU</i>

Session-I -- Parallel Session-V
15th October 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>IOT BASED SMART WATER SYSTEM M.S.BENNET PRABA, VISHAL, NARESH RENGASWAMY, O.DEEPAK</i>
10.50 AM TO 11.10 AM	<i>A STUDY ON WSN BASED IOT APPLICATION IN AGRICULTURE P.LAVANYA, R.SUDHA</i>
11.10 AM TO 11.30 AM	<i>A LOW POWER DYNAMIC CONTENT ADDRESSABLE MEMORY A.BHAGYA LAKSHMI, D.V. RAMANA</i>
11.30 AM TO 11.50 AM	<i>DENOISING SYSTEM FOR MR IMAGE USING SPECKLE DEGRADATION INDEX SHRADDHA OZA, KALYANI R. JOSHI</i>
11.50 AM TO 12.10 PM	<i>PREDICTION OF DENGUE USING MODIFIED NAIVE BAYES PREDICATOR HARSHADA SOMWANSHI, PRAMOD GANJEWAR</i>
12.10 PM TO 12.30 PM	<i>COMPARISON OF HANDOVER PROBABILITY ANALYSIS FOR MULTIPLE HETEROGENEOUS WIRELESS NETWORKS DR.S.NEERAJA, A. ABHISHIKTHA</i>

Session-II -- Parallel Session-I
15th OCTOBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>DIGITAL IMAGE WATERMARKING BASED ON SUCCESSIVE DIVISION PRAJWALASIMHA S N, PAVITHRA A C</i>
1.50 PM TO 2.10 PM	<i>4-BIT COUNTER USING HIGH-SPEED LOW-VOLTAGE CML D- FLIPFLOPS RESHAM SINGH, KIRTI S. PANDE</i>
2.10 PM TO 2.30 PM	<i>PERFORMANCE ANALYSIS OF 8-POINT FFT USING APPROXIMATE RADIX-8 BOOTH MULTIPLIER ANIL KUMAR REDDY Y, SATHISH KUMAR P</i>
2.30 PM TO 2.50 PM	<i>TOWARDS SEGMENTATION OF NON-IDEAL IRIS IMAGES USING OPTIMIZATION BASED MULTILEVEL THRESHOLDING SATISH RAPAKA, RAJESH KUMAR PULLAKURA</i>
2.50 PM TO 3.10 PM	<i>IMPLEMENTATION OF HYBRID CRYPTOSYSTEM USING DES AND MD5 SREEHARI K N, DR.RAMESH BHAKTHAVATCHALU</i>
3.10 PM TO 3.30 PM	<i>FOOL PROOF TICKETING SYSTEM FOR PUBLIC TRANSPORT VARUN KAUSHIK, SUHAS P</i>

Session-II -- Parallel Session-II
15th OCTOBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>CLASSIFICATION OF URBAN OBJECTS FROM HSR-HTIR DATA USING CNN AND RANDOM FOREST CLASSIFIER ARAVINTH J, ANUSH BHARADWAJ, HARIKRISHNA K AND NATARAJAN VIGNAJEETH</i>
1.50 PM TO 2.10 PM	<i>CPW FED COMPACT DUAL BAND MONOPOLE ANTENNA FOR WI-FI APPLICATIONS SOORAJ MURALIDHARAN, SREEDEVI K. MENON</i>
2.10 PM TO 2.30 PM	<i>EVALUATION AND ANALYSIS OF BUILDING HEIGHT WITH LIDAR DATA ARAVINTH J, LAVENYA R, KINNERA SHANMUKHA AND KHOKALAY VAISHNAVI</i>
2.30 PM TO 2.50 PM	<i>ELECTRONIC VOTING MACHINE WITH ENHANCED SECURITY SHASHANK S KADAM, RIA N CHOUDHARY, SUJAY DANDEKAR, DEBJEET BARDHAN, PROF. NAMDEO B VAIDYA</i>
2.50 PM TO 3.10 PM	<i>PUBLIC TRANSIT TRAVEL TIME ANALYSIS USING GPS DATA: A CASE STUDY OF MYSORE ITS HARSHA M.M, DR. RAVIRAJ H MULANGI</i>
3.10 PM TO 3.30 PM	<i>FEATURE SELECTION CLASSIFICATION OF SKIN CANCER USING GENETIC ALGORITHM T.D.SRIVIDYA, DR.V. ARULMOZHI</i>

Session-II -- Parallel Session-III
15th OCTOBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>A TRANQUIL SMART ROBOT FOR HOME SECURITY USING ARDUINO</i> <i>KRANTHI KUMAR K, S. VIJAYA LAXMI, PAMIREDDY SINDHU, SRIYA.RACHAMALLA</i>
1.50 PM TO 2.10 PM	<i>CLOUD BASED HOME AUTOMATION: SURVEILLANCE WITH MOBILE PHONES</i> <i>KRANTHI KUMAR K, SRIYA.RACHAMALLA, PAMIREDDY SINDHU, S. VIJAYA LAXMI</i>
2.10 PM TO 2.30 PM	<i>MOST ECONOMICAL - IOT BASED SMARTIRRIGATION USING GSM</i> <i>KRANTHI KUMAR. K, S. VIJAYA LAXMI, SRIYA.RACHAMALLA, PAMIREDDY SINDHU</i>
2.30 PM TO 2.50 PM	<i>A BRIEF INTRODUCTION TO HIGH AVAILABILITY SEAMLESS REDUNDANCY (HSR) AND SOME OF ITS DRAWBACKS</i> <i>AN INSIGHT INTO THE FUNCTIONING OF HSR PROTOCOL</i> <i>DR. RASHI BORGOHAIN, MRIDUL JYOTI ROY, POULAMITA PAUL CHOUDHURY, RAJLAKSHMI DAS</i>
2.50 PM TO 3.10 PM	<i>MULTI-BIT STUCK-AT FAULT RECOVERY SYSTEM WITH ERROR CORRECTION POINTER</i> <i>SUTAPA SARKAR</i>
3.10 PM TO 3.30 PM	<i>SIMULATION AND IMPLEMENTATION OF BPSK MODULATOR AND DEMODULATOR SYSTEM ON SPARTAN-3E FPGA</i> <i>A.K.THASLEEMSULTHANA, K.PRIYADARSHINI</i>

Session-II -- Parallel Session-IV
15th OCTOBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>PREDICTION OF SUDDEN CARDIAC DEATH USING CLASSIFICATION AND REGRESSION TREE MODEL WITH COALESCED BASED ECG AND CLINICAL DATA</i> <i>SEAN PEREIRA, DEEPAK KARIA</i>
1.50 PM TO 2.10 PM	<i>A COMPACT RECONFIGURABLE DUAL BAND MM-WAVE 5G ANTENNA</i> <i>SAMIULLAH MOHAMMED A L, ABHISHEK THAKUR, TANWEER ALI</i>
2.10 PM TO 2.30 PM	<i>DESIGN OF COMPACT POLARIZATION RECONFIGURABLE MONOPOLE ANTENNA</i> <i>ROHIT KUMAR K, JAGADEESH CHANDRA PRASAD R, NATARAJAMANI S</i>
2.30 PM TO 2.50 PM	<i>CORRELATION BASED FEATURE SELECTION ALGORITHM FOR MACHINE LEARNING</i> <i>N.GOPIKA, A.MEENA KOWSHALAYA</i>
2.50 PM TO 3.10 PM	<i>DIAGNOSIS OF LEUKEMIA AND ITS TYPES USING DIGITAL IMAGE PROCESSING TECHNIQUES</i> <i>HARIPRASATH S, DHARANI T</i>
3.10 PM TO 3.30 PM	<i>DETERMINATION OF IMPEDANCE MISMATCH IN TRANSMISSION LINE USING DEVELOPED TDR</i> <i>T. A. PRAJAPATI, S. N. HELAMBE</i>

Session-II -- Parallel Session-V
15th OCTOBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>EYE SPY FACE DETECTION AND IDENTIFICATION USING YOLO</i> <i>M S ANTONY VIGIL, MANASI BARHANPURKAR, RAHUL ANAND, YASH SONI, ANMOL ANAND</i>
1.50 PM TO 2.10 PM	<i>PERFORMANCE EVALUATION FOR DEPLOYING DOCKER CONTAINERS ON BAREMETAL AND VIRTUAL MACHINE</i> <i>ASHISH LINGAYAT, RANJANA R. BADRE, ANIL KUMAR GUPTA</i>
2.10 PM TO 2.30 PM	<i>A FAIR KNOWLEDGE OF BUREAU REPORT BY DATA MINING ALGORITHMS</i> <i>DHYAN CHANDRA YADAV, SAURABH PAL</i>
2.30 PM TO 2.50 PM	<i>UNRAVELING DEPRESSION USING MACHINE INTELLIGENCE</i> <i>ANUSHRI ARORA, AKANKSHA JOSHI, KRUTTIKA JAIN, SHASHANK DOKANIA, DR. PRAVIN SRINATH</i>
2.50 PM TO 3.10 PM	<i>OPTIMAL WAVELET BASED APPROACH FOR N-DIMENSIONAL INTEGRALS OVER BOUNDED AND UNBOUNDED REGIONS BY CHEBYSHEV WAVELET METHOD</i> <i>K.T. SHIVARAM, H.N. UMASHANKAR, H.S. RAGHAVENDRA PRAJWAL</i>
3.10 PM TO 3.30 PM	<i>CHARACTERISTIC MODE ANALYSIS OF CONCENTRIC CIRCULAR RING ANTENNA</i> <i>P. SUMITHRA, D. KANNADASSAN</i>

Session-III -- Parallel Session-I
15th OCTOBER 2018 [03.45pm-06.00 pm]

TIME SLOT	TITLE/AUTHOR NAME
3.45 PM TO 4.05 PM	<i>LOW COST TRAFFIC CONTROL SYSTEM FOR EMERGENCY VEHICLES USING ZIGBEE</i> <i>M.E.HARIKUMAR, REGURAM.M, PRATHYUSH NAYAR</i>
4.05 PM TO 4.25 PM	<i>AUTOMATIC LANGUAGE IDENTIFICATION USING MACHINE LEARNING TECHNIQUES</i> <i>HARIRAJ VENKATESAN, T. VARUN VENKATASUBRAMANIAN, J. SANGEETHA</i>
4.25 PM TO 4.45 PM	<i>IMPROVEMENT OF COLOUR IMAGES OF TO A GREAT DEGREE LOW LIGHT SCENES</i> <i>THUPAKULA VENU GOPAL REDDY, VULAVABETI RAGHUNATH REDDY, ESUKA PRASANNA KUMARI, K. RAVINDRA REDDY, PG VARNAKUMAR REDDY</i>
4.45 PM TO 5.05 PM	<i>4G SHAPED WIDE BAND PATCH ANTENNA FOR WIRELESS APPLICATIONS</i> <i>DEEPTHI CHAMKUR V, DR. C R BYRAREDDY</i>
5.05 PM TO 5.25 PM	<i>USING MOTOR CURRENT ANALYSIS FOR BROKEN ROTOR BAR FAULT DETECTION IN ROTARY MACHINES</i> <i>AMANDEEP SHARMA, LINI MATHEW, PANKAJ VERMA</i>
5.25 PM TO 5.45 PM	<i>SMART AND ASSISTIVE DRIVING HEADGEAR</i> <i>SREEHARI KARTHIKEYAN, SHIVANK SINGH, HIMANSHU M JAIN, M. SAILESH KUMAR, MS. VISHNU PRIYA</i>

Session-III -- Parallel Session-II
15th OCTOBER 2018 [03.45pm-06.00 pm]

TIME SLOT	TITLE/AUTHOR NAME
3.45 PM TO 4.05 PM	<i>NON-INVASIVE PIEZOELECTRIC SENSOR FOR DETECTION OF LUNG CANCER DIPTARUP BHATTACHARYA, PRADEEP KUMAR RATHORE, SHUBHANKAR MAJUMDAR</i>
4.05 PM TO 4.25 PM	<i>PREPROCESSING USING ATTRIBUTE SELECTION IN DATA STREAM MINING R.SANGEETHA, DR. S. SATHAPPAN</i>
4.25 PM TO 4.45 PM	<i>COGNITIVE RADAR ASSISTED TARGET TRACKING: A STUDY UPASANA GARG; DR. A A BAZIL RAJ; DR. K P RAY</i>
4.45 PM TO 5.05 PM	<i>MODELING OF ATTACKS IN SIGMA DELTA ADC FOR HARDWARE SECURITY ANIL KUMAR SAHU, ANKIT JAISWAL</i>
5.05 PM TO 5.25 PM	<i>INVESTIGATION OF HYBRID HEXAGONAL ANTENNA ARRAYS FOR SMART ANTENNA APPLICATIONS K.SRIDEVI, DR.A.JHANSI RANI</i>

Session-III -- Parallel Session-III
15th OCTOBER 2018 [03.45pm-06.00 pm]

TIME SLOT	TITLE/AUTHOR NAME
3.45 PM TO 4.05 PM	<i>FACE RECOGNITION IN CCTV SYSTEMS JINU CELINE. SHEEJA AGUSTIN A.</i>
4.05 PM TO 4.25 PM	<i>LI + WI FI: THE FUTURE OF INTERNET OF THINGS SAILY P. BHANSE, SAVITA R. PAWAR</i>
4.25 PM TO 4.45 PM	<i>A REVIEW ON TECHNIQUES IN TREND TO TREAT POSTPARTUM HEMORRHAGE R CHRISTINA RINI, V.D AMBETH KUMAR</i>
4.45 PM TO 5.05 PM	<i>SURVEY ON ANIMAL AND PEDESTRIAN DETECTION FOR ACCIDENT AVOIDANCE SYSTEM USING COMPUTER VISION R.SRIJA, DR.K.KUMAR</i>
5.05 PM TO 5.25 PM	<i>PCM BASED LOGIC DESIGN AND PERFORMANCE ANALYSIS USING CNTFET AS ACCESS DEVICE SAMRAH MEHRAJ, FAROOQ A. KHANDAY</i>

Session-III -- Parallel Session-IV
15th OCTOBER 2018 [03.45pm-06.00 pm]

TIME SLOT	TITLE/AUTHOR NAME
3.45 PM TO 4.05 PM	<i>ENERGY AWARE MULTIUSER & MULTI-HOP HIERARCHICAL –BASED ROUTING PROTOCOL FOR ENERGY MANAGEMENT IN WSN-ASSISTED IOT M.PRIYANGA, DR.S.LEONES SHERWIN VIMALRAJ, J. LYDIA</i>
4.05 PM TO 4.25 PM	<i>EDGE-OPEN SPLIT RING RESONATOR BASED DUAL-BAND BANDPASS FILTER SUSHMEETHA R R, NATARAJAMANI S</i>
4.25 PM TO 4.45 PM	<i>DEVELOPING AN ALGORITHM FOR SCENE UNDERSTANDING AND DECISION MAKING BASED ON VISUAL PERCEPTION YASHWANTRAO P NIMBALKAR, SHRIDHAR A KHANDEKAR</i>
4.45 PM TO 5.05 PM	<i>2-LEVEL DWT BASED COPY MOVE FORGERY DETECTION WITH SURF FEATURES S. DHIVYA , B. SUDHAKAR, K. DEVARAJAN</i>
5.05 PM TO 5.25 PM	<i>STOCHASTIC COMPUTING: SYSTEMS, APPLICATIONS, CHALLENGES AND SOLUTIONS ROMISA AKHTAR, FAROOQ A. KHANDAY</i>
5.25 PM TO 5.45 PM	<i>BRAIN COMPUTER INTERFACE R. ANGELINE, MANASI BARHANPURKAR, RAHUL ANAND, DEEPANKAR SINGH</i>

Session-III -- Parallel Session-V
15th OCTOBER 2018 [03.45pm-06.00 pm]

TIME SLOT	TITLE/AUTHOR NAME
3.45 PM TO 4.05 PM	<i>LEGAL FILES MANAGEMENT SYSTEM USING BIG DATA AARTH.S, SIDDHARTH.S, VISHVAK ATHREYA, PAWAN BALAJI</i>
4.05 PM TO 4.25 PM	<i>A BRIEF REVIEW OF WIRELESS SENSORS USED FOR ACQUIRING ECG HARSHITHA VENUGOPAL, DEEPA N, S HEMA PRIYADARSHINI</i>
4.25 PM TO 4.45 PM	<i>E-DOC WALLET USING BLOCKCHAIN S.MUTHAMILSELVAN, NIMISHA PRAVEEN, SUVETHA SURESH, SANJANA.V</i>
4.45 PM TO 5.05 PM	<i>AN IMMORTAL DATABASE SYSTEM FOR THE DECENTRALIZED INTERNET R.ANGELINE, NATHAN P, KARAN G</i>
5.05 PM TO 5.25 PM	<i>SMART ALARM CLOCK SITARAA KUMAR , DIVYA DHIRAJ, CHRISTINA CIBI, SOWMYA S, SABITHA</i>
5.25 PM TO 5.45 PM	<i>ANDROID APPLICATION FOR EMERGENCY HELPLINE SERVICES S. MUTHAMILSELVAN, CHINMAYA JOSHI, ANANTHAJITH TCA, ANOUSHKA DUTTA</i>

Session-IV -- Parallel Session-I
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>OVERVIEW OF OPTICAL FLOW TECHNIQUE FOR MOBILE ROBOT OBSTACLE AVOIDANCE NEHA D. YADAV, SHRIDHAR KHANDEKAR</i>
9.50 AM TO 10.10 AM	<i>FPGA IMPLEMENTATION OF TELECOMMAND SYSTEM FOR NANO-SATELLITE AMOGH K M, SHRESHTA MOHAN, RAKSHITHA V HANDRAL, NEEMA N, PRIYANKA AGARWAL</i>
10.10 AM TO 10.30 AM	<i>A SURVEY ON VARIOUS TECHNOLOGIES USED IN HUMAN IDENTIFICATION FOR SMART HOME S.SHAKTHI PRIYADHARSHINI, DR.A.UMAMAKESWARI</i>
10.30 AM TO 10.50 AM	<i>ARM BASED SECURE IMAGE ENCRYPTION USING COMPRESSED SENSING SOWMIYA.R, DR.A.UMAMAKESWARI</i>
10.50 AM TO 11.10 AM	<i>REVERSIBLE WATERMARKING FOR MEDICAL IMAGES WITH ADDED SECURITY USING CHAOS THEORY VISHAKHA KELKAR, DR.KUSHAL TUCKLEY</i>
11.10 AM TO 11.30 AM	<i>PREDICTION OF MAJOR CROP YIELDS OF TAMILNADU USING K- MEANS AND MODIFIED KNN MR A SURESH, DR. P. GANESH KUMAR, DR.M.RAMALATHA</i>

Session-IV -- Parallel Session-II
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>A SURVEY PAPER ON PLANT DISEASE IDENTIFICATION USING MACHINE LEARNING APPROACH</i> <i>JYOTI SHIRAHATTI, RUTUJA PATIL, POOJA AKULWAR</i>
9.50 AM TO 10.10 AM	<i>INFRARED THERMOGRAPHY AND ITS APPLICATIONS: A REVIEW</i> <i>AKSHAY A. SARAWADE, NADIR N. CHARNIYA</i>
10.10 AM TO 10.30 AM	<i>ANALYTICAL STUDY OF NOVEL DESIGN INVERTER</i> <i>BAISHALI BHATTACHARJEE</i>
10.30 AM TO 10.50 AM	<i>REDUCED HEXAGONAL SEARCH ALGORITHM FOR FAST MOTION ESTIMATION</i> <i>PRASHANT A.BHALGE, SALIM Y. AMDANI</i>
10.50 AM TO 11.10 AM	<i>POLAR CODE ENCODER AND DECODER IMPLEMENTATION</i> <i>AJITH CYRIAC, GAYATHRI NARAYANAN</i>
11.10 AM TO 11.30 AM	<i>A COMPARATIVE ANALYSIS OF PI AND ANFIS PI BASED CURRENT CONTROL TECHNIQUE FOR THREE PHASE GRID CONNECTED SOLAR PV SYSTEM</i> <i>RIYA PAUL, DR. RITESH DASH, DR. SARAT CHANDRA SWAIN</i>

Session-IV -- Parallel Session-III
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>A 31-LEVEL MLI TOPOLOGY WITH VARIOUS LEVEL-SHIFT PWM TECHNIQUES AND ITS COMPARATIVE ANALYSIS ARAVIND N KUMAR, SANDRA JOJI, ARUNA TANGIRALA , MINI SUJITH</i>
9.50 AM TO 10.10 AM	<i>FACIAL EXPRESSION RECOGNITION USING FACIAL FEATURES MISS SMITA ANNASAHEB DHON, MRS. A. C.PISE, MR. A. B JAGDALE</i>
10.10 AM TO 10.30 AM	<i>DESIGNING METHODOLOGY FOR WIRELESS APPLICATION OF MULTIBAND PATCH ANTENNA SHARVARI CHAVARE-PATIL</i>
10.30 AM TO 10.50 AM	<i>CONVEX - OPTIMIZATION FOR RECONSTRUCTING COMPRESSED SIGNAL USING ORTHOGONAL MATCHING PURSUIT ANUPAMA H, DR. H.R. MAHADEVASWAMY, DR. S SHANTHALA, NITIN AWASTHI</i>
10.50 AM TO 11.10 AM	<i>EMBEDDED DEVICE SECURITY AND ACCESS CONTROL OF QUADCOPTER WITH A TASER THROUGH ENCRYPTION MEKALADEVI. V, D RAM KUMAR REDDY, MOHANKUMAR. N</i>
11.10 AM TO 11.30 AM	<i>AUTOMATIC FORMATION, TERMINATION & CORRECTION OF ASSAMESE WORD USING PREDICTIVE & SYNTACTIC NLP MANASH PRATIM BHUYAN, PROF. SHIKHAR KUMAR SARMA</i>

Session-IV -- Parallel Session-IV
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>LIGHTNING SEARCH ALGORITHM BASED FOPID CONTROLLER FOR AUTOMATIC GENERATION CONTROL OF A SOLAR-THERMAL DEREGULATED POWER SYSTEM</i> <i>B. BASKAR, B. PARAMASIVAM, K. T. VENKATRAMAN, B. SANTHANA KRISHNAN</i>
9.50 AM TO 10.10 AM	<i>GENETIC ALGORITHM BASED OPTIMAL PLACEMENT OF SVC FOR ENHANCEMENT AVAILABLE TRANSFER CAPABILITY IN A DEREGULATED POWER SYSTEM</i> <i>K. T. VENKATRAMAN, B. PARAMASIVAM, B. BASKAR, T.A.RAMESH KUMAR</i>
10.10 AM TO 10.30 AM	<i>CONTRADICTORY HIGH PITCH EMOTIONS ANALYSIS OF SPEECH SYNTHESIZE USING FUZZY NEURAL NETWORK FOR TAMIL</i> <i>B. SUDHAKAR, M. SELVAKUMAR, K. DEVARAJAN</i>
10.30 AM TO 10.50 AM	<i>EPILEPTIC SEIZURE DETECTION USING TEMPORAL BASED MEASURES IN EEG SIGNAL</i> <i>MD SHADAB HUSSAIN, MOHAMMAD SARFRAZ, SALIM RUKHSAR</i>
10.50 AM TO 11.10 AM	<i>CONTENT POPULARITY PREDICTION METHODS - A SURVEY</i> <i>GNANA AMALA NANCY J, KUMAR K</i>
11.10 AM TO 11.30 AM	<i>EXPLORING THE IMPACT OF OPTIMAL CLUSTERS ON CLUSTER PURITY</i> <i>K.V.S.N.RAMA RAO, B.MANJULA JOSEPHINE</i>

Session-IV -- Parallel Session-V
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>ELECTRONIC SHOPPING TROLLEY FOR SHOPPING MALL USING ANDROID APPLICATION</i> <i>SHRUNKHALA S. WANKHEDE, DEEPAK B. KHADSE, DEEPIKA P. RADKE, DINESH V. JAMTHE, SHRUTI TIWARI</i>
9.50 AM TO 10.10 AM	<i>AN IMPROVED INTELLIGENT RSIPS TO IDENTIFY PHISHING URLS BASED ON UNIQUE ADDRESSING FEATURES OF WEB</i> <i>V KARAMCHAND GANDHI, M SURIAKALA</i>
10.10 AM TO 10.30 AM	<i>AN APPROACH FOR REAL-TIME NESTED LOCK</i> <i>PRAKASH PRASAD, KIRAN BOBADE, KHYATI RAIKAR, MANSI PANDE</i>
10.30 AM TO 10.50 AM	<i>EFFECT OF LINE IMPEDANCE AND LOADING ON VOLTAGE PROFILE IN DISTRIBUTION NETWORK WITH DISTRIBUTED SOLAR PHOTOVOLTAIC SYSTEM</i> <i>NEENU THOMAS, JAYABARATHI.R, T.N.P NAMBIAR</i>
10.50 AM TO 11.10 AM	<i>A REVIEW ON DIFFERENT FILTER DESIGN TECHNIQUES AND TOPOLOGIES FOR BIO-POTENTIAL SIGNAL ACQUISITION SYSTEMS</i> <i>ANIL KUMAR SAHU, ARVIND KUMAR SAHU</i>
11.10 AM TO 11.30 AM	<i>A NOVEL NOISE REMOVAL ALGORITHM FOR DYNAMIC WEBPAGES IN WEB CONTENT MINING</i> <i>S MAHALAKSHMI, M SURIAKALA</i>

Session-IV -- Parallel Session-VI
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>METAHEURISTIC ALGORITHMS BASED CROP CLASSIFICATION BHANAWASE VISHAL VISHNU, CHALASANI .SRINIVAS</i>
9.50 AM TO 10.10 AM	<i>BIG DATA ANALYSIS ON SUPPLY CHAIN MANAGEMENT RAJYASHREE R, PRAKARSH PATHAK, SHUBHAM UPADHAYAY, VAIBHAV GARG</i>
10.10 AM TO 10.30 AM	<i>INSPECTION, IDENTIFICATION AND REPAIR MONITORING OF CRACKED CONCRETE STRUCTURE –AN APPLICATION OF IMAGE PROCESSING MEGHANA R K, APOORVA S, MOHANA, YOJAN CHITKARA</i>
10.30 AM TO 10.50 AM	<i>AN AUTOMATED AMELIORATED IRRIGATION SYSTEM USING IOT S.P.MANIRAJ, NEHA PRANADIKA, RAJEEV SURESH, SWETHA KARTHIGEYAN, SRUTHI V.C,ASSISTANT</i>
10.50 AM TO 11.10 AM	<i>EMOTIONAL JUKEBOX BALIKA. J. CHELLIAH, S SHRIRAM, MEGHNA ANAND, HARIHARA SUDHAN</i>
11.10 AM TO 11.30 AM	<i>A SECURE DATA GETTING/TRANSMITTING PROTOCOL FOR WSN IN IOT USING REVOCABLE STORAGE IDENTITY BASED CRYPTOGRAPHY P.LAVANYA, A.SANGEETHA, K.RAJ KUMAR</i>

Session-IV -- Parallel Session-VII
16th October 2018 [09.30am-11.30 am]

TIME SLOT	TITLE/AUTHOR NAME
9.30 AM TO 9.50 AM	<i>SUPERMARKET AUTOMATION WITH CHATBOT AND FACE RECOGNITION USING IOT AND AI R ANGELINE, TANNAVI GAURAV, PRIYANSH RAMPURIYA, SUBHADEEP DEY</i>
9.50 AM TO 10.10 AM	<i>A NOVEL IDEA FOR DETECTING AND TRACKING OF MEDICINE DETAILS FOR VISUALLY DISABLED ELDERLY CITIZENS SELVANAYAKI KOLANDAPALAYAM SHANMUGAM</i>
10.10 AM TO 10.30 AM	<i>ANALYSIS OF VARIOUS DATA MINING TECHNIQUES FOR PREGNANCY RELATED ISSUES AND POSTNATAL HEALTH OF INFANT USING MACHINE LEARNING AND FUZZY LOGIC DR. DEVENDRA K. TAYAL, PRAGYA, KANAK MEENA, SHALLY KUMAR</i>
10.30 AM TO 10.50 AM	<i>A WOMEN SAFETY PORTABLE HIDDEN CAMERA DETECTOR AND JAMMER SINDHU.K, DR. R. SUBHASHINI, DR.S.GOWRI, J.S.VIMALI</i>

*Session-V -- Parallel Session-I
16th OCTOBER 2018 [11.30am-01.30 pm]*

TIME SLOT	TITLE/AUTHOR NAME
11.50 AM TO 12.10 PM	<i>AN EFFICIENT FAULT DETECTION SCHEME FOR ADVANCED ENCRYPTION STANDARD GAWTHAM G DATH, ANU CHALIL, JASMINE JOSEPH</i>
12.10 PM TO 12.30 PM	<i>PUBLICLY VERIFIABLE DIGITAL WATERMARKING TECHNIQUE FOR COPYRIGHT PROPERTY PROTECTION JASMINE JOSEPH, ANU CHALIL, GAWTHAM G DATH</i>
12.30 PM TO 12.50 PM	<i>AN UPDATED ANTI-COLLISION SYSTEM BETWEEN MACHINES IN A STACK YARD USING IMAGE PROCESSING TECHNIQUES PRAGDHEESH R S, VAIRAVEL MURUGARAJ ARANGAIAH, JAISINGH THANGARAJ</i>
12.50 PM TO 1.10 PM	<i>DESIGN AND ANALYSIS OF PIPELINE LEAKAGE DETECTION USING FIBRE BRAGG GRATING SENSOR ARVIND RAJU, ANUP M UPADHYAYA, ADITYA PRAKASH, DR. PREETA SHARAN</i>
1.10 PM TO 1.30 PM	<i>ALEXA BASED REAL-TIME ATTENDANCE SYSTEM ADITHYA SANJEEV BYALPI, ANUSH</i>

Session-V -- Parallel Session-II
16th OCTOBER 2018 [11.30am-01.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
11.30 AM TO 11.50 AM	<i>A HYBRID APPROACH BASED 3D IMAGE STEGANOGRAPHY INSTEAD OF 2D IMAGE FOR EXCHANGE INFORMATION ANJUM ARA PROF. DEEPA GIANCHANDANI</i>
11.50 AM TO 12.10 PM	<i>PERFORMANCE EVALUATION OF COUPLED INDUCTOR BASED INTERLEAVED SEPIC CONVERTER USING PULSE WIDTH MODULATION (PWM) TECHNIQUE AND WINDOW ENABLING SYSTEM (WES) G. T. SUNDAR RAJAN, BARNABAS PAUL GLADY. J, A. RAMESH BABU</i>
12.10 PM TO 12.30 PM	<i>PERFORMANCE ANALYSIS OF PI CONTROL BASED MATRIX CONVERTER FOR SPEED CONTROL OF ASYNCHRONOUS MOTOR USING MATLAB/SIMULINK MS. RUPALI D. DOLE, DR. P. V. THAKRE</i>
12.30 PM TO 12.50 PM	<i>PERFORMANCE & FUNCTIONALITY OF NOVEL SUBTHRESHOLD SRAM'S USING LOW POWER TECHNIQUES FOR SOC DESIGNS T. VASUDEVA REDDY, K. MADHAVA RAO</i>
12.50 PM TO 1.10 PM	<i>ROAD TRAFFIC PREDICTION BASED ON BASE STATION LOCATION DATA BY RANDOM FOREST DINGYI YIN, TIANCHI CHEN, JIALIN LI, KEYANG LI,</i>
1.10 PM TO 1.30 PM	<i>SECURE BITCOIN TRANSACTION AND IOT DEVICE USAGE IN DECENTRALIZED APPLICATION SANATHKUMAR A SWAMY, N. JAYAPANDIAN</i>

Session-V -- Parallel Session-III
16th OCTOBER 2018 [11.30am-01.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
11.30 AM TO 11.50 AM	<i>QUANTITATIVE FEEDBACK THEORY BASED ROBUST CONTROLLER DESIGN FOR SPEED CONTROL OF DC MOTOR T.RAJESH, A.JAGADEESAN, R.DHANASEKAR, G.M.TAMILSELVAN</i>
11.50 AM TO 12.10 PM	<i>ESTIMATING PARAMETERS OF CAST IRON COMPOSITION USING COOLING CURVE ANALYSIS PRIYANKA M. JADHAV, ANJALI. C. PISE, AMOL B. JAGADALE</i>
12.10 PM TO 12.30 PM	<i>IMPLEMENTATION OF VEDIC MULTIPLIER USING MODIFIED ARCHITECTURE BY ROUTING REARRANGEMENT FOR HIGH- OPTIMIZATION G SAI CHANDRA TEJA, K BALA SINDHURI, N UDAYA KUMAR, A KRISHNA VAMSI</i>
12.30 PM TO 12.50 PM	<i>SPAM DETECTION AND BLOCKING IN LINKEDIN AND CLASSIFICATION USING NAÏVE BAYES CLASSIFIER SHANMUGASUNDARAM G, MALAR SELVAM V, R. RAMACHANDIRAN, T. MUGILAN, T. THIYAGU</i>
12.50 PM TO 1.10 PM	<i>ACTUALIZING THE JOB SCHEDULING SCHEME WITH HETEROGENEOUS VIRTUAL MAP REDUCE CLUSTERS P DINESH, G MURALI</i>
1.10 PM TO 1.30 PM	<i>SMART SUBSTATION TECHNOLOGIES FOR FUTURE DEVELOPMENT IN RECENT ERA GARGI TRIVEDI, NIRAV KARELIA</i>

Session-V -- Parallel Session-IV
16th OCTOBER 2018 [11.30am-01.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
11.30 AM TO 11.50 AM	<i>OPTIMISTIC ATTACK DETECTION USING TRIANGULAR MUTATION BASED PARTICLE SWARM OPTIMIZATION IN WIRELESS MULTIMEDIA SENSOR NETWORKS SANDEEP KAUR, TEJINDER SHARMA</i>
11.50 AM TO 12.10 PM	<i>TOOLS USED IN THE DETECTION OF DISEASE USING IP TECHNIQUES IN AFFECTED PERSONNELS FAZLULLA KHAN, ASHOK KUSAGUR, T.C.MANJUNATH</i>
12.10 PM TO 12.30 PM	<i>IOT BASED REAL TIME WATER GRADE TRACKING SYSTEM USING SOLAR ENERGY SUJAY DANDEKAR, SHASHANK S KADAM, RIA N CHOUDHARY, SARTHAK S VAIDYA, VIPUL S RAJDERKAR</i>
12.30 PM TO 12.50 PM	<i>AN EFFICIENT MESSAGE PRIORITIZATION AND SCHEDULED PARTITIONING TECHNIQUE FOR EMERGENCY MESSAGE BROADCASTING IN VANET M. SELVI, B. RAMAKRISHNAN</i>
12.50 PM TO 1.10 PM	<i>LSB BASED TEXT AND IMAGE STEGANOGRAPHY USING AES ALGORITHM PRIYA PARESH BANDEKAR, SUGUNA G C</i>
1.10 PM TO 1.30 PM	<i>ANALYSIS OF VARIOUS DATA MINING TECHNIQUES TECHNIQUES FOR PREGNANCY RELATED ISSUES AND POSTNATAL HEALTH OF INFANT USING MACHINE LEARNING AND FUZZY LOGIC DEVENDRA K. TAYAL, KANAK MEENA, PRAGYA, SHALLY KUMAR</i>

Session-V -- Parallel Session-V
16th OCTOBER 2018 [11.30am-01.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
11.30 AM TO 11.50 AM	<i>SECURED ELECTRONIC HEALTH RECORD MANAGEMENT SYSTEM M.AZHAGIRI, AMRITA R, R APARNA, JASHMITHA</i>
11.50 AM TO 12.10 PM	<i>SPEED CONTROL OF INDUCTION MOTOR AND CONTROL OF MULTILEVEL INVERTER OUTPUT WITH OPTIMAL PI CONTROLLER USING DE AND GSA OPTIMIZATION TECHNIQUE P AMRITANSH NAIDU, VARSHA SINGH</i>
12.10 PM TO 12.30 PM	<i>SYSTEM FOR VERIFYING THE INTEGRITY OF DATA AND RECOVERY IN THE CLOUD STORAGE NEHA NARAYAN KULKARNI, SHITALKUMAR A. JAIN</i>
12.50 PM TO 1.10 PM	<i>NON – INVASIVE BLOOD GLUCOSE MONITORING BASED ON VISIBLE LASER LIGHT B.LAKSHMI PRIYA, S.JAYALAKSHMY, R.BHUVANESHWAR, J.KISHORE KUMAR</i>
1.10 PM TO 1.30 PM	<i>DESIGN AND DEVELOPMENT OF A SPATIAL DBSCAN CLUSTERING FRAMEWORK FOR LOCATION PREDICTION- AN OPTIMIZATION APPROACH MOUSI PERUMAL, BHUVANESWARI VELUMANI</i>

Session-V -- Parallel Session-VI
16th OCTOBER 2018 [11.30am-01.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
11.30 AM TO 11.50 AM	<i>ENSURING CLOUD DATA SECURITY USING PUBLIC AUDITING WITH PRIVACY PRESERVING SHIVARAJKUMAR HIREMATH, SANJEEV R KUNTE</i>
11.50 AM TO 12.10 PM	<i>REVIEW ON SENTIMENT LEXICONS RAJKUMAR S. JAGDALE, VISHAL S. SHIRSAT, SACHIN N. DESHMUKH</i>
12.10 PM TO 12.30 PM	<i>REGENERATION OF ELECTRICAL ENERGY FROM MOTORS CAROLINE EL FIORENZA , ESHITA DAS , P. DIVYA , ADITYA BELANI</i>
12.30 PM TO 12.50 PM	<i>TIME-SERIES ENERGY PREDICTION USING HIDDEN MARKOV MODEL FOR SMART SOLAR SYSTEM ISHA M. SHIRBHATE, SUNITA S. BARVE</i>
12.50 PM TO 1.10 PM	<i>AN AUTOMATED TOMATO QUALITY GRADING USING CLUSTERING BASED SUPPORT VECTOR MACHINE SHWETA S. DEULKAR,SUNITA S. BARVE</i>
1.10 PM TO 1.30 PM	<i>ANTI PHISHING USING SUPPORT VECTOR MACHINE M.S. ANTONY VIGIL, ASHISH ANAND, SIVASANKER. N. P, SUMIT RAJ, NISHANT RAJ</i>

Session-VI -- Parallel Session-I
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	<i>SURVEY ON AUTOMATIC MONITORING OF HYDROPONICS FARMS USING IOT</i> <i>R.VIDHYA, DR.K.VALARMATHI</i>
2.05 PM TO 2.25 PM	<i>SIMPLIFIED INTEGRATION OF POWER LINE AND VISIBLE LIGHT COMMUNICATION</i> <i>K. BHAVYA, NIDHI GANGRADE AND NAVIN KUMAR</i>
2.25 PM TO 2.45 PM	<i>TEMPERATURE SENSORS BASED ON FBG AND FOLDED MACH-ZEHNDER INTERFEROMETRY</i> <i>BABY SREEJA S D, APARNA A, ANJALI UNNIKRISHNAN, POORNIMA MOHAN</i>
2.45 PM TO 3.05 PM	<i>LITERATURE SURVEY ON FACIAL EXPRESSION RECOGNITION TECHNIQUES</i> <i>MRS. G.RAJESWARI, DR.P.ITHAYARANI</i>
3.05 PM TO 3.25 PM	<i>OBJECTIVE QUALITY MEASURES EVALUATION OF THE DIFFERENT SPECTRAL SUBTRACTION ALGORITHMS IN VARIOUS NOISE CONDITIONS</i> <i>TUSAR KANTI DASH, PRATIGYAN ROUT, POOJA RANI DASH, SUCHISMITA SAHOO, ANIS ALKAMA</i>
3.25 PM TO 3.45 PM	<i>A HIGH PRECISION DEEP-CNN FRAMEWORK FOR CLASSIFICATION OF METABOLIC BONE DISEASES AMONG WOMEN</i> <i>DINESH K R NAVADA, GANESH S, BHARGAVI K</i>

Session-VI -- Parallel Session-II
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	OBJECT SORTING AUTOMATED SYSTEM USING RASPBERRY PI SUSHRUT NAGESH KULKARNI, SANJAY KUMAR SINGH
2.25 PM TO 2.45 PM	DESIGN AND IMPLEMENTATION OF ECOFRIENDLY VEHICLE AND ITS IMPACT ON ENVIRONMENT PRASHANT KUMAR , DR. SANJAY A. DEOKAR , DR.AJIT M. KATE
2.45 PM TO 3.05 PM	NOVEL ALGORITHM BASED ON REGION GROWING METHOD FOR BETTER IMAGE SEGMENTATION A.SRINIVASA REDDY, DR. P.CHENNA REDDY
3.05 PM TO 3.25 PM	PERCEPTUAL HASHING FOR CONTENT BASED IMAGE RETRIEVAL MEENALOCHINI.M, SARANYA.K, G.V. RAJKUMAR, AKASH MAHTO
3.25 PM TO 3.45 PM	CYBER SECURITY: THREAT DETECTION MODEL BASED ON MACHINE LEARNING ALGORITHM KUSHAL RASHMIKANT DALAL, MAYUR RELE

Session-VI -- Parallel Session-III
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	<i>IDENTIFICATION OF TOPOLOGIES BY USING HARMONIC CENTRALITY IN HUGE SOCIAL NETWORKS</i> <i>MOUNIKA DEVERASHETTI, SAMIT KUMAR PRADHAN</i>
2.05 PM TO 2.25 PM	IMPLEMENTING THE LEAST-PRICE CLOUD STORAGE SERVICE IN MULTIPLE CLOUD PROVIDERS T SREENATH REDDY, G MURALI
2.25 PM TO 2.45 PM	IMPLEMENTATION OF SCIENTIFIC ARCHITECTURE OF REAL-TIME BIG INFORMATION IN REMOTE SENSING APPLICATIONS M PAVITHRA, G MURALI
2.45 PM TO 3.05 PM	AN EFFICIENT DECISION SUPPORT MODEL BASED ON ENSEMBLE FRAMEWORK OF DATA MINING FEATURES ASSORTMENT & CLASSIFICATION PROCESS PRIYANKA SHARMA, SONAL SAXENA, DR. YATENDRA MOHAN SHARMA
3.05 PM TO 3.25 PM	COMPARISON BETWEEN HYBRID AMI AND DUOBINARY- WDM-PI TRANSMISSION VLC COMMUNICATION SYSTEM CHETNA VERMA, CHETAN SELWAL
3.25 PM TO 3.45 PM	CHOICE OF MULTIPLE ROUTE ANALYSIS BASED ON GENERAL GPS TRAJECTORIES VISUALLY P. PAVANI, G. MURALI

Session-VI -- Parallel Session-IV
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	ENERGY CONSERVATION MODE BASED ON DIJKSTRA'S ALGORITHM WITH LINK COST FUNCTION FOR WBANS DILEEP KUMAR M J, PRAJWAL HEGDE N, PRABHA NIRANJAN
2.05 PM TO 2.25 PM	SMART TOILETS USING BLE BEACON TECHNOLOGY NIDHI R MISHRA, PARAS M SURI, SHALU CHOPRA
2.25 PM TO 2.45 PM	DESIGN OF LNA USING BODY BIASING TECHNIQUES FOR ENHANCED RELIABILITY AND ROBUSTNESS KARTHIGA BALAMURUGAN, KRISHNAPRIYA S. KARTHA
2.45 PM TO 3.05 PM	A SURVEY ON FACE RECOGNITION TECHNIQUES D. MANJU, V.RADHA
3.05 PM TO 3.25 PM	EXPLORATION ON POLYCYSTIC OVARIAN SYNDROME AND DATA MINING TECHNIQUES PALVI SONI, SHEVETA VASHISHT
3.25 PM TO 3.45 PM	EVALUATING REASONING IN FACTOID BASED QUESTION ANSWERING SYSTEM BY USING MACHINE LEARNING APPROACH AJITKUMAR MESHARAM PUNDGE, C. NAMRATA MAHENDER

Session-VI -- Parallel Session-V
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	SEMANTIC WEBMINING FROM E-LEARNING PORTALS FOR CREDIT BASED RECOMMENDATION SYSTEM SANGITA S. MODI, SUDHIR B. JAGTAP
2.05 PM TO 2.25 PM	MINIATURIZATION OF MICROSTRIP BRANCH-LINE COUPLER FOR WIRELESS APPLICATION WITH BRANCHED TRANSMISSION LINES S.SHIRLEY HELEN JUDITH, DR.S.MAHESHWARI SHANMUGAM, S. HEMAJOTHI
2.25 PM TO 2.45 PM	MERAKIS: MODERN ELECTRONICS REFORMING ACCESS TO KNOWLEDGE IN SERVICE YASH MALHOTRA, ROBIN ANTHONY, TILSY THANKACHAN, SHRUTI PEDNEKAR
2.45 PM TO 3.05 PM	MULTI RECTANGULAR SLOTTED HEXA BAND MICRO-STRIP PATCH ANTENNA FOR MULTIPLE WIRELESS APPLICATIONS ABHINAV BHARGAVA, DR. POONAM SINHA
3.05 PM TO 3.25 PM	OPTIMIZATION OF HYBRID CMOS DESIGNS USING A NEW ENERGY EFFICIENT 1 BIT HYBRID FULL ADDER LAKSHMI S, MEENU RAJ C, DEEPTI KRISHNADAS
3.25 PM TO 3.45 PM	A NOVEL HISTOGRAM EQUALIZATION BASED ADAPTIVE CENTER WEIGHTED MEDIAN FILTER FOR DE-NOISING POSITRON EMISSION TOMOGRAPHY (PET) SCAN IMAGES A.SINDHU, DR.V.RADHA

Session-VI -- Parallel Session-VI
16th OCTOBER [01.45pm-03.45 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.45 PM TO 2.05PM	SMART AND DIGITALIZED TRAFFIC RULES MONITORING SYSTEM S. P. MANI RAJ, RUPA. B, POTRU SARADA SRAVANTHI, GEETHA SUSHMA. K
2.05 PM TO 2.25 PM	SMART STREET LIGHTING SYSTEM SIDDARTHAN CHITRA SUSEENDRAN, NANDA KISHORE B, JOSEPHUS ANDREW, M.S.BENNET PRABA
2.25 PM TO 2.45 PM	MACHINE MAINTENANCE USING AUGMENTED REALITY K.SABARINATHAN, N.KANAGASABAPATH ,V.D.AMBETH KUMAR ,P.K.RISHIKESH3,R.V.PRIYADHARSHAN, A.ABIRAMI
2.45 PM TO 3.05 PM	INPUT CONTROLLED SERIES-RESONANT CONVERTER FOR LED LIGHTING APPLICATION CH KASI RAMAKRISHNA REDDY, S PORPANDISELVI, V K SATYAKAR VEERAMALLU
3.05 PM TO 3.25 PM	PREDICTING HIT MUSIC USING MIDI FEATURES AND MACHINE LEARNING RAJYASHREE R, ANMOL ANAND, YASH SONI, HARSHITAA MAHAJAN
3.25 PM TO 3.45 PM	A SURVEY ON EDGE COMPUTING USING IOT SYSTEMS G.SUGANYA, K. KUMAR

Session-VII -- Parallel Session-I
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>DESIGN AND DEVELOPMENT OF A VEHICLE DYNAMICS MODEL FOR A DRIVE SIMULATOR</i> S. KULOTHUNGAN, R.V. ANIRUDH, K. SIVASHANKAR, ANJAN KUMAR DASH
4.20 PM TO 4.40 PM	<i>DEVELOPMENT OF BRAIN MRI IMAGE SEGMENTATION ALGORITHMS USING DEFORMABLE MODELS</i> SHARAN KUMAR 1 , DR.D.JAYADEVAPPA 2 , MAMATA V SHETTY
4.40 PM TO 5.00 PM	<i>EXPERIMENTAL STUDY OF SUPERHYDROPHOBIC EFFECT OF FUNCTIONALIZED SILICA NANOPARTICLES ON MULTIPLE SURFACE.</i> NOWSHATH AHAMED. A A , UDHAYASURIYAN. V A , PRAKASH.V B , JAYANT PAWAR B , RABINDER HENRY
5.00 PM TO 5.20 PM	<i>IMPLEMENTATION OF PROTOTYPE FOR DETECTION & DIAGNOSIS OF COTTON LEAF DISEASES USING RULE BASED SYSTEM FOR FARMERS</i> MR. KETAN D. BODHE, MR. HIMANSHU V. TAIWADE, MR. VIRENDRA P. YADAV, MR. NIKESH V. AOTE
5.20 PM TO 5.40 PM	<i>SOFTWARE DEFINED NETWORK SIMULATION USING OPENNET FOR VEHICULAR NETWORK</i> SANJAI PATHAK, AMLAN CHATTERJEE, ASHISH MANI, MAYANK SHARMA
5.40 PM TO 6.00 PM	<i>A SURVEY ON IOT ISSUES AND DATA ANALYSIS TECHNIQUES TO INCREASE LIFE OF WIRELESS NETWORK</i> MR. SATVIK KHARA, PROF. AMITABH SAXENA, DR. SITESH KUMAR SINHA, DR. SANJEEV KUMAR GUPTA
6.00 PM TO 6.20 PM	<i>PREVENTING WEB APPLICATION TO AVOID ILLEGAL ENTRY OF HACKERS-A REVIEW</i> S.DIVYA, S.MALATHI

Session-VII -- Parallel Session-II
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>DETERMINATION OF ANTIBACTERIAL EFFICACY OF AGNPS SYNTHESIZED BY LEAF EXTRACT OF AZADIRACHTA INDICA AGAINST STAPHYLOCOCCUS AUREAS AND BACILLUS CEREUS MONIKA.M A , NANDHINI M A , PRAKASH V B , RABINDER HENRY B , JAYANT PAWAR</i>
4.20 PM TO 4.40 PM	<i>DESALINATION OF WATER USING CELLULOSE PAPER COATED WITH GRAPHENE OXIDE NANOSTRUCTURED MATERIAL VIJAYAPRADEEP S A , HARINI S A , PRAKASH.V B , JAYANT PAWAR B , RABINDER HENRY</i>
4.40 PM TO 5.00 PM	<i>SYNTHESIS AND CHARACTERIZATION OF CADMIUM OXIDE NANOPARTICLES FOR ANTIBACTERIAL ACTIVITY NANDHINI. M A , MONIKA.M A , PRAKASH.V B , JAYANT PAWAR B , RABINDER HENRY</i>
5.00 PM TO 5.20 PM	<i>DESIGN OF AREA AND POWER POTENT BOOTH MULTIPLIER USING MULTIPLEXER V SOMA SANDEEP, K BALA SINDHURI, N UDAYA KUMAR, K RAJESH</i>
5.20 PM TO 5.40 PM	<i>TEMPERATURE SENSING DYNAMIC AUTONOMOUS ROBOT WITH VIDEO STREAMING CAPABILITY ISHANI MONDAL, SOMBUDDHA CHATTERJEE</i>
5.40 PM TO 6.00 PM	<i>DESIGN AND MODELLING OF 6T FINFET SRAM IN 18NM V VIJAYALAKSHMI, DR.B.MOHAN KUMAR NAIK</i>
6.00 PM TO 6.20 PM	<i>ANALYTICAL MODELLING FOR NANOSCALE GATE ENGINEERED SILICON-ON-NOTHING MOSFET WITH HIGH-K DIELECTRIC AADIL TAHIR SHORA, DR. FAROOQ AHMAD KHANDAY</i>

Session-VII -- Parallel Session-III
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>PROPOSED MODEL ON PREDICTION AND ANALYSIS USING APPLICATION OF HEALTH CARE SHAMSUDDIN S.KHAN, ROHIT BARVE, UMESH KULKARNI</i>
4.20 PM TO 4.40 PM	<i>DESIGN OF RADIATION HARDENED INVERTER USING CMOS PROCESS JINAL SHAH, CHIRAG SENJALIYA, NIRANJAN M DEVASHRAYEE, NAGENDRA GAJJAR</i>
4.40 PM TO 5.00 PM	<i>CRITICAL ANALYSIS OF PERFORMANCE OPTIMIZATION OF MOBILE WEB SERVICES IN CLOUD ENVIRONMENT ANIL DUDHE, DR. V.M. THAKARE, DR. S S SHEREKAR</i>
5.00 PM TO 5.20 PM	<i>REFINED STEERING PROCEDURE FOR MANETS SHRUTI AGGARWAL, DAYANAND SINGH, DR. YATENDRA MOHAN SHARMA</i>
5.20 PM TO 5.40 PM	<i>PROGRAMMABLE THRESHOLD COMPARATOR USING HIGH FREQUENCY OPERATIONAL TRANSCONDUCTANCE AMPLIFIER (OTA) BASED MEMRISTOR WAJID MANZOOR, FAISAL BASHIR, FAROOQ A. KHANDAY</i>
5.40 PM TO 6.00 PM	<i>TIME-DOMAIN ANALYSIS OF A U-SHAPED WIDEBAND MONOPOLE ANTENNA OPERATING IN THE RANGE 6.9- 8.2GHZ FOR SATELLITE APPLICATIONS SURAJ K HEGDE, SUBHASH B K, TANWEER ALI</i>
6.00 PM TO 6.20 PM	<i>A HIGHLY COMPACT STEP SLOTTED WIDEBAND MONOPOLE ANTENNA FOR WIMAX/C-BAND/WLAN APPLICATIONS SRAVAN B V, SHASHANK SHEKHAR SINGH KHANGAROT, TANWEER ALI</i>

Session-VII -- Parallel Session-IV
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>DEVELOPMENT OF ELECTROMYOGRAM BASED REHABILITATION DEVICE FOR UPPER LIMB AMPUTATION USING NEURAL NETWORK GAYATHRI PRIYADARSHINI.R, SURYARAJAN.R, PRASAD J</i>
4.20 PM TO 4.40 PM	<i>UNDERSTANDING THE IMPACT OF SOCIAL MEDIA ON COGNITION AND THE EMOTIONAL ASPECTS USING IA TEST MAHESHKUMAR B. LANDGE, C. NAMRATA MAHENDER</i>
4.40 PM TO 5.00 PM	<i>TRACKING BASED EVENT DETECTION OF SINGLES BROADCAST TENNIS VIDEO M. ARCHANA, A. AYYASAMY</i>
5.00 PM TO 5.20 PM	<i>IMPLEMENTATION OF SOFTWARE REFACTORING USING FODA TOOL S. MALATHI, P. SUDHAKAR</i>
5.20 PM TO 5.40 PM	<i>AUTOMATED LIGHT INTENSITY CONTROL CIRCUIT S. P. MANIRAJ, R RISHI, AMRITA R, R APARNA, JASHMITHA B</i>
5.40 PM TO 6.00 PM	<i>SMART MENU CARD SYSTEM J. CAROLINE EL FIORENZA, ANURAG CHAKRABORTY, R RISHI, KAUSTUBH BAGHEL</i>
6.00 PM TO 6.20 PM	<i>PCA AND DWT BASED GENE SELECTION TECHNIQUE FOR CLASSIFICATION OF MICROARRAY DATA K.NIRMALAKUMARI, HARIKUMAR RAJAGURU, DR.P.RAJKUMAR</i>

Session-VII -- Parallel Session-V
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>FUZZY C-MEANS CLUSTERING TECHNIQUE FOR CONTINUOUS TAMIL SPEECH RECOGNITION UNDER NOISY ENVIRONMENTS M.KALAMANI, M.KRISHNAMOORTHY, R.S.VALARMATHI</i>
4.20 PM TO 4.40 PM	<i>HESSIAN LLE AND NAÏVE BAYESIAN CLASSIFIER FOR EPILEPSY CLASSIFICATION FROM EEG SIGNALS HARIKUMAR RAJAGURU, SUNIL KUMAR PRABHAKAR</i>
4.40 PM TO 5.00 PM	<i>ISOMETRIC MAPPING AND PROBABILISTIC CLASSIFIER FOR EPILEPSY CLASSIFICATION FROM EEG SIGNALS HARIKUMAR RAJAGURU, SUNIL KUMAR PRABHAKAR</i>
5.00 PM TO 5.20 PM	<i>IMAGE RETRIEVAL BASED ON BLOCK TRUNCATION CODING ADMILE NANDKUMAR SUSHEN</i>
5.40 PM TO 6.00 PM	<i>ANALYSIS ON HOMOMORPHIC PROPERTIES OF ATTRIBUTE INVOLVED PROBABILISTIC PUBLIC KEY CRYPTOSYSTEM BASED ON SYLOW P-SUBGROUPS SUMALATHA GUNNALA, D.S.R. MURTHY</i>
6.00 PM TO 6.20 PM	<i>FRAME BY FRAME ANALYSIS FOR COUNTING OF VEHICLES FROM AERIAL VIDEO SHREE ADHITHYA N., SUNIL KUMAR C.C, DEVENDRA V, GIRIRAJA C V</i>

Session-VII -- Parallel Session-VI
16th OCTOBER 2018 [4.00 pm -06.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
4.00 PM TO 4.20 PM	<i>INFORMATION TECHNOLOGY LANGUAGE ENCRYPTION REGISTER(ITLER) S. P. MANIRAJ , S. SHRIRAM , MEGHNA ANAND , P. SAI PRASANTH , ANURAG CHAKRABORTY</i>
4.40 PM TO 5.00 PM	<i>GROUND WATER LEVEL MONITORING USING MATLAB PANKAJ PRAJAPATI, P.K.DWIVEDI, ALOK MISHRA</i>
4.40 PM TO 5.00 PM	<i>SMART GARBAGE MAINTENANCE SYSTEM USING INTERNET OF THINGS ANITHA P, AMIRTHAA SRI K S, ANUSHA M, 4 KAVEINAYA M, KAVEEYAVANI R S, ABINAYA M, INDIRAPRIYADHARSHINI R</i>
5.00 PM TO 5.20 PM	<i>DESIGN AND IMPLEMENTATION OF VARIOUS ANTENNA FOR SMART WATCH APPLICATIONS VISVESVARAN C, BALASIVAGURU S, DANIEL HENRY PAUL R, KARTHICK RAJA M, BHARATH RAJ KUMAR B, ARUN KUMAR S, NANTHAKUMAR R</i>
5.40 PM TO 6.00 PM	<i>MONITORING AND CONTROLLING OF FIRE FIGHTING ROBOT USING IOT RAGA PRIYA. G. L, KEERTHIKA. K, KIRUTHIGA. E, PAVITHRA. J, PRITHIGA. P, POOJA VENKATESWARI. R.S</i>
6.00 PM TO 6.20 PM	<i>SMART AND SECURE VOTING MACHINE USING BIOMETRICS A. BALAMURALI, POTRU SARADA SRAVANTHI, B. RUPA</i>