

PROPAGATIONS

ECE NEWSLETTER

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VELAMMAL INSTITUTE OF TECHNOLOGY - PONNERI

VISION OF DEPARTMENT

To achieve academic excellence in the field of Electronics and Communication Engineering and to produce meritorious engineers with human values by imparting high quality technical education

MISSION OF DEPARTMENT

- To create efficient Electronics and Communication Engineers to meet the current and future demands of industry and society with ethical values
- To instil the quality of leadership and entrepreneurship in students
- To elevate the spirit of innovation and creativity among students towards research and development.

Chief Editor

Dr.B.Sridevi, HOD-ECE

Editor

Mr. B.V.SANTHOSH KRISHNA AP-ECE

Student co-ordinator

Mr.M.Sri Balaji

Ms.N.Yuga

INSIDE...

Message of HOD

Section - A

Around the Department

- Guest Lectures / Value added Program
- ED cell Activities
- Association Activity

Section - B

Faculty Corner

- Faculty publications
- Faculty participations
- Book publications

Section - C

Students Corner

- Faculty publications
- Inplant Training
- Co curricular participation
- Achievements

Section - D

- Placement Record
- Best performers of batch

Message from HOD



The Department of ECE has recorded consistent improvement in its academic and placement performance. Our placement records has always being very impressive, with the large number of students being placed year after year in highly reputed core companies and public sector units. Our alumni hold senior positions in industries. I subscribe to the belief that "one must find meaning in one's daily work". The best work happens when you know that it is not just a work, but something that will improve other people's lives. I thank all the students and staff members for their continuous effort and support for bringing this edition "Propagations May 2018".

Best Wishes to all our students for exams.

-Dr.B.Sridevi, HOD-ECE

Section - A

AROUND THE DEPARTMENT

A1 - GUEST LECTURES / VALUE ADDED PROGRAMS

Sl. No	Conference/ Seminar/ Workshop/FDP	Title of the Program	Chief Guest / Resource Person	Date
1	Workshop	Internet of Things (IOT)	Mr.Sathyanath Prem Kumar (Managing Director) Mr.Karthikeyan (Technical Resource person) Amogaa Products Pvt Ltd	21.12.17 & 22.12.17
2	Guest Lecture	Digital Transformation (Includes Machine Learning & Artificial Intelligence)	Ms.Shobana (Group Leader) Ms.Mary Rani (Territory Delivery Head)	09.01.18
3	Guest Lecture	Very Large Integrated Circuits (VLSI)	Mr. Rajesh Wiztech Automation Solution Pvt Ltd	30.01.18
4	Guest Lecture	Control Systems Engineering	Dr.K.Rajeswari, HOD-EEE	21.02.18
5	Guest Lecture	Electronics Circuit-II (Multivibrator)	Dr.B.Sridevi HOD-ECE	27.02.18
6	Training On Programming Data Structures	Programming in C language- Basic Syntax, Functions, Pointers,	Mr. S. Vinoth Co- Founder & CEO Silicon Software services, Madurai Mr. A. Karthikeyan Developer and Trainer, Silicon Software services, Madurai	11.12.17 & 12.12.17
7	Training on Embedded Systems	Basic things of Embedded Systems	Mr. R.Ganapathy, Product Analyst EPRLABS,	06.12.17

Training on
Programming
Data Structures
on 12.12.2017



Training on
Embedded
Systems on
06.12.2017

A2. ED CELL ACTIVITIES



SEMINAR ON "IC FABRICATION & CIRCUIT DESIGN "

Seminar on "IC Fabrication & Circuit Design" was conducted by ECE department on 30th Jan 2018. Mr. Rajesh, HR, Wiztech Automation explained the concepts of circuit design and IC fabrication for the students.



ACTIVITY ON 'MARKETING IDEAS'

'Marketing Ideas' was conducted by ECE department on 23rd Feb 2018. In this event, 3rd year ECE students demonstrated and explained their innovative marketing ideas.

A3. ASSOCIATION ACTIVITIES



INTERNATIONAL CONFERENCE ON AUTOMATION AND COMPUTING TECHNOLOGIES - ICACT-2018

Dr.K.Rajeswari, | Dr.B.Sridevi, | Dr.S.Soundararajan, | Shri.P.Suresh Kumar,
Shri.G.Jegapriyan, | Dr.T.Chandrashekar, | Dr.G.Moorthy

International Conference on Automation and Computing Technologies was held on 17th March 2018 jointly organized by the Department of Electronics and Communication Engineering, Department of Electrical and Electronics Engineering, Department of Mechanical Engineering in Velammal Institute of Technology.

Section - B
FACULTY CORNER
 B1 .Faculty Publications

Sl. No	Name of the Staff	Journal Name	Paper Title	ISSN No.	Page No.	Date of Publication
1	Dr.B.Sridevi	International Journal of Pure and Applied Mathematics	Overview of Frequency Synchronization in OFDM System	1314-3395	14531-14535	May 2018
2	Dr.B.Sridevi	International Journal of Pure and Applied Mathematics	Alerting the Emergency Service Using Greedy Perimeter Stateless Routing Through Multimedia Transmission	1314-3395	14541-14547	May 2018
3	Dr.B.Sridevi	International Journal of Pure and Applied Mathematics	Efficient Resource Allocation in 5g Networks Using Cognitive Radio Technology	1314-3395	14433-14438	May 2018
4	Mr.S.Ilaiyaraaja	International Journal of Latest Trends in Engineering and Technology.	A dual band MIMO slot antenna for WLAN applications	2278-621X	001-004	April 2018
5	Dr.K.Chinnusamy	International Journal of Pure and Applied Mathematics	Improved Security in OFDM from Chaotic Attractor	1314-3395	14479-14484	May 2018
6	L. Balaji	Cluster Computing	Manifold Scalable Video Conveyance for m-Wellbeing Crisis Relevance	1573-7543	1-13	Sep 2017
7	L. Balaji	Signal, Image And Video Processing.	An Enhanced Performance for H.265/SHVC based on Combined AEGBM3D Filter and Back-propagation Neural Network	1863-1703	809-817	July 2018
8	L. Balaji	International Journal of Pure and Applied Mathematics	Low Complexity Algorithm for the Scalable Extension of HEVC	1314-3395	14465-14470	May 2018
9	Mr.G.Sethuram Rao	International Journal of Pure and Applied Mathematics	The High Security Smart Helmet Using Internet of Things	1314-3395	14439-14450	May 2018
10	Mr.Narender Malishetty	International Journal of Pure and Applied Mathematics	Design and implementation of modified square root carry select adder in QCA	1314-3395	14427-14432	May 2018

11	Mr. J .Jijin Godwin	International Journal of Pure and Applied Mathematics	Maximizing The Lifetime of Wireless Sensor Network using - Pegasis	1314 -3395	14457- 14464	May 2018
12	Mr. J .Jijin Godwin	International Journal of Advanced Engineering Research and Science (IJAERS)	Support Vector Machine based Image Classification for Deaf and Mute People	2349 -6495	46-52	April 2018
13	Mr.M.Dayanidhy	IOSR Journal of Engineering (IOSRJEN)	A Unitary Pre-coder for Optimizing Spectrum and PAPR Characteristics of SC-FDMA Signal	2250 -3021	37-40	April 2018
14	Mr.M.Dayanidhy	IOSR Journal of Engineering (IOSRJEN)	Hybrid Index Modeling Model for Memo System with MI Sub Detector	2250 -3021	14-18	April 2018
15	S.Manju	Taga Journal	An Improved Relevance Vector Machine With Metaheuristic Optimization Based Vegetation Classification Using Worldview - 2 Satellite Images	1748 -0345	562 -574	March 2018
16	T.Kamalam	International Journal of Pure and Applied Mathematics	Multi-Objective Sensor Placement Model for WSN in Machine Health Monitoring	1314 -3395	14451- 14456	May 2018
17	M.Manju	International Journal of Pure and Applied Mathematics	Peak Signal To Noise Ratio & Mean Square Error Calculation For Various Images Using The Lossless Image Compression In CCSDS Algorithm	1314 -3395	14471- 14477	May 2018
18	D.Jeyamani Latha	International Journal Of Pure And Applied Mathematics	IOT Based Low Power Robotic Arm Monitoring In Mines	1314 -3395	14421- 14425	May 2018
19	B.V.Santhosh Krishna	Springer- Progress in Computing, Analytics and Networking	Unsupervised Morphological Approach for Retinal Vessel Segmentation	743 -752	2194 -5365	May 2018

B2.FACULTY PARTICIPATION

FDP/SEMINAR/WORKSHOPS

Sl. No	Name of the Staff	FDP / Workshop / Seminar	Title of the Program	Date	Organized by
1	Dr.Sridevi.B	Seminar	Industry Academia Interaction Meet	13-16, 2017	AU,NIOT, CSIR-CLRI,IIT
2	J.Janish Blessy	Seminar	Refresher course on Antennas	30.10.2017 -3.11-2017	SSN Engg college
3	B V.Santhosh Krishna	FDP	FDP on Deep learning for Image and Text analysis	13-26, Nov 2017	SSN Engg college
4	S.Manju	FDP	FDP on Deep learning for Image and Text analysis	13-26, Nov 2017	SSN Engg college
5	J.Jijin Godwin	Workshop	Hands on training on RF circuits and antenna design using ADS, CST and HFSS	27-29, Nov 2017	SA Engineering College
6	T.Kamalam	Workshop	Modeling and simulation of next generation optical communication and networks	1-2, Dec, 2017	SRM Institute of science and technology
7	G.Sethuram Rao	Workshop	Futuristic Healthcare Technologies Emerging Trends: Telemedicine and medical drones	16-17, Dec 2017	Velammal Institute of Technology

B3.BOOK PUBLICATION

Sl.No	Name of the Author	Book Title	Publication	ISBN
1	S.Ilayaraja	Circuit analysis	Technical	9789333217378
2	S.Manju	Digital Image Processing	Technical	9789333219082
3	S.Ilayaraja	Signals and Systems	Technical	9789333218863
4	S.Ilayaraja	Circuit Theory	Technical	978933217179



MR. K.RAGUPATHI,
Assitant Professor, Participated
as a jury member in JR. First
LEGO league India regional
championship 2017-18 on 03
February 2018 at The
Velammal International School.

Section - C
STUDENTS CORNER
 C1.STUDENTS PUBLICATION

Sl. No	Name of the Student with Class / Year	Participation / Presentation	Title of the Paper / Program	Name of the Conference	Organizing Agency	Date
1	S.Karthick,B, Logeshwaran, V.Manoj Kumar	Presentation	IOT based low power robotic arm monitoring in mines	ICACT18	Velammal Institute of Technology	17/03/18
2	Sushmitha.A, Ramyashree, A,Sowmiya.S	Presentation	Brain tumor detection using EEG signals	ICACT18	Velammal Institute of Technology	17/03/18
3	P.Malarmannan, J.Pradeep, M.Rohit, P.Sivaprakash	Presentation	Design and implementation of squareroot carry select adder	ICACT18	Velammal Institute of Technology	17/03/18
4	M.Banu, R.J.Pavithra, M.PSujatha	Presentation	Efficient resource allocation in 5G networks using cognitive radio technology	ICACT18	Velammal Institute of Technology	17/03/18
5	C.S.Prasanth, K.Ramesh, M.Nishanth	Presentation	Low complexity algorithm for scalable extension of HEVC	ICACT18	Velammal Institute of Technology	17/03/18
6	Santhosh Kumar.L, A.Gautham, K.V.Muni Rahul	Presentation	VLSI implementation of highly secured autokey generation cryptography	ICACT18	Velammal Institute of Technology	17/03/18
7	P.Sidhu, Uppuluri Venkata Srikar, Reshanth.S	Presentation	Multi objective sensor placement model for WSN in machine health monitoring	ICACT18	Velammal Institute of Technology	17/03/18
8	V.Kiruthika, E.Sangeetha, S.Manju	Presentation	Improved security in OFDM from chaotic attractor	ICACT18	Velammal Institute of Technology	17/03/18
9	B.Shamili, T.Subhalakshmi, T.Haripriya	Presentation	Maximizing the lifetime of WSN using e-pegasis	ICACT18	Velammal Institute of Technology	17/03/18
10	Swethapriya.J.S, S.Vaishali, M.Kavitha	Presentation	Design of low power strobe flipflop for reduced structure and low power analysis.	ICACT18	Velammal Institute of Technology	17/03/18
11	Adithyavignesh.G, Raghava.S, Suresh Babu.S, Gnanasurya	Presentation	IOT based fitness studio with continuous assistance and monitoring	ICACT18	Velammal Institute of Technology	17/03/18

12	Mirnalini.Y, Vishnu Priya. S.M,Padmapriya	Presentation	High security smart helmet using internet of things	ICACT18	Velammal Institute of Technology	17/03/18
13	S.Aishwarya, D.Anu, P. Kamatchi	Presentation	Four element monopole antenna for enhancing bandwidth in MIMO technologies	ICACT18	Velammal Institute of Technology	17/03/18
14	S.Dinesh, R.Akilesh, K. Ajithkumar	Presentation	Hybrid index modeling model for MIMO system with ML sub detector	ICACT18	Velammal Institute of Technology	17/03/18
15	K.Sobiya, V.Bhuvaneshwari, G.Swetha	Presentation	Effect of synchronization error on optical spatial modulation	ICACT18	Velammal Institute of Technology	17/03/18
16	Dakshan Kumar, Patturaja, Aravindh, Saran Kumar	Presentation	Implementation of lane change in autonomous vehicle		Panimalar Institute of technology	9,10 / 3 / 2018
17	P.Abarna, U.Akila, Yamini	Presentation	Lossless Image Compression	ICSEMR	Veltech	9&10 / 03 / 18
18	Adlin Beryl.R.S. V.Sai Lakshmi Sruthi, R.Golde	Presentation	Design of cost effective virtual filter using lab view	ICIICT18	Meeankshi sundarrajan engg. College	9&10 / 03 / 18
19	B.Banu, S.Merlin, Suhitha	Presentation	Domotics Using Lab View	ICIICT18	Meeankshi sundarrajan engg. College	9&10 / 03 / 18
20	S.Nandhini, P.Shree Shankari, S.Pavithra	Presentation	Support vector machine based image classification for deaf and mute people	ICRIAST 2018	Lord venkateswara engg college, kancheepuram	19/03/18
21	Tharunkumar P,Ullu R Poorna Chandra, Noorul Huq P M	Presentation	Broadband mimo antenna with parasitic strip for wireless applications	ICIICT18	Meeankshi sundarrajan engg. College	9&10/03/18
22	Jayashree KG, Shanmugapriya S,Soundaryam, Sivakamasundari	Presentation	A Dual Band MOMO Slot Antenna For Wlan Applications	ICISSE	Meeankshi sundarrajan engg. College	16/3&17/03/18
23	Abin Jothish, Akyas Ahmed, Geo Johnson	Presentation	Segmentation of retinal Vessels	ICICCT -18	SCAD Engg College	20, 21/4/18
24	C.Sujatha, T.Ramyasri, N.Sruthy	Presentation	Optic disc segmentation for glaucoma detection	ICICTR -18	RVS Technical Campus	20, 21/4/18

25	Krishna V Saran Kumar G Surendar M	Presentation	autonomous unmanned ground vehicle	ICIETET -18	Panimalar institute of technology	9/03/18
26	Ruth Darthi M Sneha R Vaishnavi R	Presentation	Detection and segmentation of tumor and edema of brain using ann	ICSSS-18	Saveetha Engineering College	20/03/18
27	Gokul Raja S Karthikeyan P Santhosh S Venkatesan M	Presentation	A wearable system to aid the physically challenged	ICIETET -18	Panimalar institute of technology	9/03/18
28	Moghana Priya S Anjana U Nivedha S	Presentation	Super resolution satellite image enhancement using histogram equalization techniques	ICSSS 2018	Saveetha Engineering College	20/03/18
29	Jeslin K Sindhuja K Prathima M	Presentation	Effective reading of human emotion in speech using machine learning	IJSIET'18	Veltech	21/03/18
30	Abinaya T Swetha J Shynika S	Presentation	Estimation of parkinson's diseases based on speech signal processing using GRRF	IJSIET'18	Veltech	21/03/18
31	Janani V Padmavathi M Sriharini Sundar	Presentation	A Unitary Precoder For Optimizing Spectrum And Papr Characteristics Of SCFDMA Signal	IOSR journal	Saveetha Engineering College	20/03/18
32	Priyadarshini K Abinaya S Jaya Shivani	Presentation	Change detection from the fusion of multimodal images using convolution neural network	ICSSS 2018	Saveetha Engineering College	20/03/18
33	Bhavani R Pavithra K (1997) Hemalatha A M	Presentation	Performance Enhancement of SHVC Using Advanced Step	IJECE-18	Panimalar institute of technology	April 2018
34	Nivedha P Kanimozhi Pavithra K (1996)	Presentation	Development of portable fetal heart rate abnormality detector for effective home care application	IJSIET-18	Panimalar institute of technology	11/03/18
35	Deepika S Vinodhini V Ancia J Nandhini G	Presentation	A design of four element dual band multiple input multiple output antenna arranged in a close space	ICSSS-18	Saveetha Engineering College	April 2018
36	Rajaram K Santhosh S (1996) Venkatesa Viswanath G	Presentation	Hybrid scale invariant texture model for accurate mammography clinical measurements	ICPRASET 2K18	Saveetha Engineering College	March 2018

C2.INPLANT TRAINING

Sl. No	Name	Batch	Inplant/ Internship	Organisation	Organizing Agency	Duration
1	Lavanya	2016-20	Internship	DLK Career Development	24.05.18-04.06.18	10 Days
2	Lavanya	2016-20	Workshop	DLK Career Development	26.05.2018	1 Day
3	Sruthi S	2016-20	Inplant	Bharat Heavy Electricals Ltd	04.06.18-09.06.18	5 Days
4	D.Aravindan	2016-20	Internship	NSIC-Technical Services Centre	11.06.18-15.06.18	5 Days
5	Surya R	2016-20	Internship	NSIC-Technical Services Centre	11.06.18-15.06.18	5 Days
6	N J Raghel	2016-20	Workshop	Uniq Technologies	06.06.18	1 Day
7	N J Raghel	2016-20	Inplant	Uniq Technologies	04.06.18-06.06.18	3 Days
8	N Gowri	2016-20	Workshop	Uniq Technologies	06.06.18	1 Day
9	N Gowri	2016-20	Inplant	Uniq Technologies	04.06.18-06.06.18	3 Days
10	A. Ariffa Thasneem	2016-20	Workshop	Code Bind Technologies	14.06.18	1 Day
11	A. Ariffa Thasneem	2016-20	Inplant	Code Bind Technologies	11.06.18-15.06.18	5 Days
12	Keerthana K	2016-20	Intrenship	Code Bind Technologies	06.06.18-10.06.18	5 Days
13	Abitha	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
14	N.Rintu	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
15	Santhosh	2016-20	Inplant	Bsnl	11.06.18-15.06.18	5 Days
16	Karthikeyan	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
17	Newgen Sam	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
18	Jagan Balaji	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
19	Chnadiran	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
20	M.Pooja	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
21	Divyani	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days

22	Binita Paul P	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
23	S.Gayathri	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
24	Adhithya	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
25	Pavithra D	2016-20	Inplant	BSNL	11.06.18-15.06.18	5 Days
26	Karthiga	2016-20	Inplant	Code Bind Technologies	06.06.18-10.06.18	5 Days
27	M Pavithra	2016-20	Inplant	Code Bind Technologies	06.06.18-10.06.18	5 Days
28	K Pavithra	2016-20	Inplant	Code Bind Technologies	06.06.18-10.06.18	5 Days
29	Keerthana K	2016-20	Inplant	Code Bind Technologies	06.06.18-10.06.18	5 Days
30	Padma Priya	2014-20	Internship	Alight Solution	18.12.17-30.1.18	45 Days
31	Shanmugapriya	2014-20	Internship	Alight Solution	18.12.17-30.1.18	45 Days
32	Malar Mannan	2014-20	Internship	Naveen Alarm System	Six Months	6 Months
33	Ramesh	2014-20	Internship	Naveen Alarm System	Six Months	6 Months
34	Nishanth	2016-20	Internship	Naveen Alarm System	Six Months	6 Months
35	Ajith Kumar	2014-20	Internship	Naveen Alarm System	Six Months	6 Months
36	Suresh Babu	2014-20	Internship	Naveen Alarm System	Six Months	6 Months
37	Venkatesh	2014-20	Internship	Naveen Alarm System	Six Months	6 Months
38	Dinesh	2014-20	Internship	Doodle Blue	Six Months	6 Months
39	Raghav	2014-20	Internship	Doodle Blue	Six Months	6 Months
40	B Kiruthika	2016-20	Inplant	Code Bind Technologies	06.06.18-10.06.18	5 Days
41	K Pavithra	2016-20	Workshop	Anna University	03.03.18	1 Day
42	K Pavithra	2016-20	Workshop	Code Bind Technologies	09.06.18	1 Day
43	B Kiruthika	2016-20	Workshop	Anna University	03.03.18	1 Day
44	K Keerthana	2016-20	Workshop	Anna University	03.03.18	1 Day
45	K Keerthana	2016-20	Workshop	Code Bind Technologies	08.06.18	1 Day
46	B Kiruthika	2016-20	Workshop	Code Bind Technologies	09.06.18	1 Day

C3.STUDENTS CO CURRICULAR PARTICIPATION/ACHIEVEMENT

Sl. No	Name of Students	Event Name / Organization			Winner/ Runner/ Participated
1	Venkata Sai Kishore	IIT,MADRAS	Workshop on Octave Software	06.01.18	Participated
2	Mukesh.R	Annai Vailankanni College of Engineering	Quadcopters	01.02.18 & 02.02.18	I Place
3	Jeo Johnson	Cornerstone International College	Gillette vetri nichayam	02.02.18	Internship- cornerstone school of advanced skills
4	Vanjinatha Prabu T	Velammal Engineering College	Project display	03.02.18	II Place
5	M.Yugash H.Raghav V.Jayakumar	Velammal Engineering College	Project display	03.02.18	Participated
6	Chennuru Venkata Saikishore A.Surya Kiran Bandaru Vamsi Krishna Reddy	Ramachandra College of Engineering	Paper presentation	08.02.18 & 09.02.18	Participated
7	B.Afzal Khan E.Chandiran	Velammal College of Engineering College	Project display	09.02.18	III Place
8	Srikanth. M Akash. K	Mepco Schlenk Engineering College, Sivakasi	Paper presentation	16.02.18 & 17.02.18	I Place
9	Srinidhi. S Poornima. R	Mepco Schlenk Engineering College, Sivakasi	Project display	16.02.18 & 17.02.18	II Place
10	Sandhiya.K Harshithaa.M	Easwari Engineering College	Project display	22.02.18	Participated
11	Sri Ram Sri Ram	Easwari Engineering College	Azor ahai	22.02.19	Participated
12	Mohammed Asif Khan.S	Easwari Engineering College	Minefield	22.02.18	II Place
13	Harshithaa.M	Rajalakshmi Engineering College	Paper presentation	26.02.18	Participated
14	Harshithaa.M	Rajalakshmi Engineering College	Technical connection, junk funk	26.02.18	Participated
15	Maheswari.R Sai Vardhini.V	R.M.D Engineering College	Connexions	26.02.18	Participated

16	M.Pooja M.Pavithira T.Divyani	R.M.D Engineering College	Adventure knockdown hit in a minute	26.02.19	Participated
17	M.Vignesh M.Kavimani	College Of Engineering Guindy	Workshop on embedded systems	01.03.18	Participated
18	Jayakrishna.T.H	Chennai Institute of Technology	Google hunt	02.03.18	II place
19	Vanjinatha Prabu T	Chennai Institute of Technology	Model expo	02.03.18	II place
20	Pavithra.K Kiruthika.B Keerthanaa.K Neha Athima.N Akshaya.P Adhithyaa.T Yuga.N	College of Engineering Guindy	Workshop on cyber security and mobile communication	03.03.18	Participated
21	P.Priyanga V. Priya Dharshini	TJS Engineering College	Adzap	06.03.18	III place
22	P.Priyanga V. Priya Dharshini	TJS Engineering College	Debugging	06.03.18	II place
23	K.Dilip Krishna	VEL TECH Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Project display	06.03.18	III place
24	Priyanga.P V. Priya Dharshini	TJS Engineering College	Debugging	06.03.18	Participated
25	Abhishek.P Sangeeth Kumar.T Natarajan.R Nandini, Subhasri	J.N.N Institute of Engineering	Hackathon'18 24 hours codefest	08.03.18 & 09.03.18	Participated
26	Juliet.R Hemavathy.M Veronica Prasad	MIT,Chennai	Project display	09.03.18	Participated
27	Aravinthini	Anna University, Chennai	Workshop on women entrepreneurship	09.03.18	Participated
28	M.Sri Balaji	IIT Madras	Workshop on ethical hacking workshop	10.03.18 & 11.03.18	Participated
29	Vanjinatha Prabu T	Rajalakshmi Institute of Technology	Project expo	12.03.18	I place
30	Praveen.K	Chennai District Power Lifting Association	Chennai district dead lift championship (naveen fitness)	08.04.18	Participated
31	Sanjay Kumar.V.M	Universal Press Media Education Vidyapith(A Unit of Universal Press Media Association)	Honorary Doctorate Veera Thamizhan Dr.B.R.Ambedkar achiever awards	14.04.18	Received honorary doctorate

C4.ACHIEVEMENTS

REMARKABLE ACHIEVEMENTS



PRAVEEN.K,
of ECE department has participated in Chennai District Dead Lift Championship and won first place in 145 Kg weight lifting competition held at Kottur on **08.04.2018**



Sanjay Kumar V.M of ECE (2016-2020) participated and Won gold medal in U21- Hockey India Team in 2nd South Asian Youth Rural Games, Bhutan held during 22 June 2018- 25 June 2018



Geo Johnson has participated in "GILLETTE VETRI NICHAYAM" competition powered by The Hindu Group and received internship at Cornerstone School of Advanced Skills on February 02nd 2018.



Sanjay Kumar.V.M awarded Honorary Doctorate for Social Service by Universal Press Media Education Vidyapith (A Unit Of Universal Press Media Association) on 14.04.2018



B Afzal khan, R Mahendran, E Chandiran - won Third place in Velammal College of Engineering and Technology in project display competition on 09.02.2018



Akash.K, Srikanth.M - secured First place in Mepco Schlenk Engineering College, Sivakasi in Paper Presentation 16.02.2018 & 17.02.2018.



Jayakrishna.T.H - won Second place in Google hunt an technical event conducted by Chennai institute of technology on 02.03.2018.

Section - D
PLACEMENT RECORD 2014-2018

Sl. No	Reg No	Name	Company	Salary (Lakhs Per Annum)
1	113314106037	KRISHNA V	INFOSYS	3.3L
2	113314106052	NOORUL HUQ P M	INFOSYS	3.3L
3	113314106064	RAGHAVA S	INFOSYS,WIPRO,CTS	6.5
4	113314106073	SANTHOSH S	INFOSYS	3.3L
5	113314106101	THARUN KUMAR P	WDN TECHNOLOGIES	3.2L
6	113314106001	ABARNA P	INFOSYS	3.3L
7	113314106007	AISHWARYA S	WIPRO	3.3L
8	113314106071	SAI LAKSHMI SRUTHI V	INFOSYS	3.3L
9	113314106087	SOUNDHARYA M	INFOSYS	3.3L
10	113314106011	AKYAS AHAMED T U	INFOSYS	3.3L
11	113314106061	PRASANTH CS	INFOSYS	3.3L
12	113314106074	SANTHOSH S	INFOSYS	3.3L
13	113314106106	VENKATESA VISWANATH G	INFOSYS	3.3L
14	113314106003	ABINAYA S	INFOSYS	3.3L
15	113314106016	BANU M	INFOSYS	3.3L
16	113314106017	BHAVANI R	INFOSYS	3.3L
17	113314106029	JANANI V	INFOSYS	3.3L
18	113314106051	NIVEDHA S	INFOSYS	3.3L
19	113314106057	PAVITHRA K	INFOSYS	3.3L
20	113314106063	PRIYADARSHINI K	INFOSYS	3.3L
21	113314106501	RAMYASRI T	INFOSYS	3.3L
22	113314106053	PADMAPRIYA R S	ALIGHT SOLUTIONS	2.8L
23	113314106078	SHANMUGAPRIYA S	ALIGHT SOLUTIONS	2.8L
25	113314106040	MALAR MANNAN	PRODAPT	3.0L
26	113314106015	BANU B	PRODAPT	3.0L
27	113314106065	RAJARAM	EMD SYSTEMS	5L
28	113314106070	RUTH DARTHI MATHI	AMAZON ALEXA	2.3L
29	113314106022	GEO JOHNSON	AMAZON ALEXA, GILLETE AUSTRALIA INTERNSHIP, BYJU'S	2.3L
30	113314106044	MIRNALNI	ANAROCK	4L

31	113314106100	SWETHA PRIYA	ANAROCK	4L
32	113314106021	DINESH S	DOODLE BLUE (INTERN), INFINITI SOFTWARE SOLUTIONS PVT LTD	2.1L
33	113314106054	PADMAVATHI M	SRIRAM VALUE	2.4L
34	113314106039	LOGESHWARAN B	RISING STAR MOBILE INDIA PVT LTD	1.5L
35	113314106099	SWETHA J	INTELLECT DESIGN FOR DIGITAL	2.3L
36	113314106049	NISHANTH M	COGNITIVE PLATFORM SOLUTIONS PVT. LTD	2.7L
37	113314106096	SURESH BABU	COGNITIVE PLATFORM SOLUTIONS PVT. LTD RISING STAR MOBILE INDIA PVT LTD	1.59L
38	113314106031	JESLIN K	CYBERBOTS ROBO TECHNOLOGIES	1.8L
39	113314106042	MANOJ KUMAR V	HCL TECHNOLOGIES	2.4L
40	113314106035	KARTHIKEYAN P	HCL TECHNOLOGIES	2.4L
41	113314106084	SIVAPRAKASH P	KOTAK LIFE INSURANCE	2.5L
42	113314106089	SRIHARINI SUNDARARAJU	NORTHERLY AUTOMOTIVE, JARO EDUCATIONS	4.4L
43	113314106006	ADLIN BERYL R S	SIX PHRASE	2.4L
44	113314106019	DAKSHAN KUMAR M	KNACK FORGE SOFT SOLUTIONS PRIVATE LIMITED	1.8L
45	113314106043	MERLIN S	VENBU TECHNOLOGIES, INN BUILT	2.4L
46	113314106066	RAMESH	AIRLIGHT SOLUTIONS, INN BUILT, CTS	2L
47	113314106081	SIDHU P	KELLY SERVICE INDIA PVT LTD	1.2L
48	113314106077	SHAMILI	KELLY SERVICE INDIA PVT LTD	1.2L
49	113314106109	VULLA R POORNA CHANDRA	CTS	3.2L
50	113314106034	KARTHICK S	CTS	3.2L
51	113314106102	UPPULURI VENKATA SRIKAR	CTS	3.2L
52	113314106075	SANTHOSH KUMAR L	LAMIS - FLEXTRONICS	2.4L
53	113314106072	SANGEETHA E	CONEXT GADGETS LLP	2.17L
54	113314106095	SURENDAR M	BOTVFX	1.8L
55	113314106301	A GAUTHAM	FLEXTRONICS	2.4L
56	113314106025	GOLDE RAJA	EQUINITY INDIA PVT LTD	2.11L
57	113314106038	LAKSHMANAN KANIMOZHI	IOPEX TECHNOLOGIES	1.8L
58	113314106080	SYNIKA .S	HDB FINANCIAL SERVICES	2.02L
59	113314106302	KAVITHA	KELLY SERVICE INDIA PVT LTD	1.22L
60	113314106046	MUNI RAHUL K V	KELLY SERVICE INDIA PVT LTD	1.22L
61	113314106024	GOKUL RAJA S	JIDOKA TECHNOLOGIES	1.22L
62	113314106041	MANJU S	JIDOKA TECHNOLOGIES	1.22L

BEST PERFORMER OF THE BATCH (2014-18)

Sl. No	Reg No	Name	Company	Salary (Lakhs Per Annum)
1	113314106064	RAGHAVA S	INFOSYS, WIPRO, CTS	6.5

Innovation is our tradition Come Experience,
Cherish and Transform



VELAMMAL
INSTITUTE OF TECHNOLOGY

Approved by AICTE - New Delhi, Affiliated to Anna University - Chennai

Accredited by NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

"Velammal Knowledge Park", Chennai - Kolkatta Highway, Ponneri - 601204

CONTACT:

HOD-ECE: silaiya@gmail.com

Students Cell: ecestudentscell@gmail.com