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upgradation

#### VISION:

To evolve as a centre of excellence in Electronics and Communication Engineering, to cater the global industrial needs.

#### MISSION:

\*To expand frontiers of knowledge through the provision of inspiring learning environment.

\*To develop the intellectual skills towards employability by fostering innovation, and creativity in learning.

\*To provide a quality system for wholesome learning to achieve progress and prosperity in life along with moral values.

## HOD DESK

### HOD Desk



I am glad that we have completed odd semester of this academic year successfully. We had a great semester with many seminars, workshops, value added courses and industrial visits. I congratulate faculty members and students for their great effort in organizing the events and effective participations for knowledge upgradations.

-Dr.P.Rajeswari

### EDITORS:

#### Chief Editor:

Dr.P.Rajeswari HOD/ECE

#### Editor:

Mrs.J.Ramya,AP/ECE

#### Student editor(s):

Adithya Nathan B III - ECE A

Suganthi.U IV- ECE C

Sathya R IV- ECE C

"To write  
is human, to edit  
is divine."  
-Stephen King

### Editorial Team's View:

It gives us immense pleasure to be an integral part of this newsletter which carries messages about important events, participations in other institutions and achievements to all the concerned.

We are sure, it would bring the desired results and motivate others to achieve.

Drawing conclusions is our job, and is based on contextual, relevant concerns that we discover and define in our design process.

As with any of you say on a it, and now you clearly, it is to have 50,000 as the actions accessible and well designed—so long as the rest of the

## OBJECTIVES AND OUTCOMES OF ECE

### Program Educational Objectives (PEO) :

#### Preparing the graduates to,

\*Exhibit their technical skills and knowledge in their working environment, higher studies and research.

\*Succeed in multidisciplinary dimensions by excelling

through life-long learning.

\*Become leaders and innovators by devising engineering solutions for social issues and problems.

### Program Specific Outcomes (PSO)

\*Graduates will be able to disseminate the knowledge in Electronics and Communication Engineering towards Technical

Incubation.

\*Graduates will have the perseverance to learn the modern design tools for electronic system design and analysis.

# Events organized

“Education is the kindling of a flame, not the filling of a vessel.”  
- SOCRATES

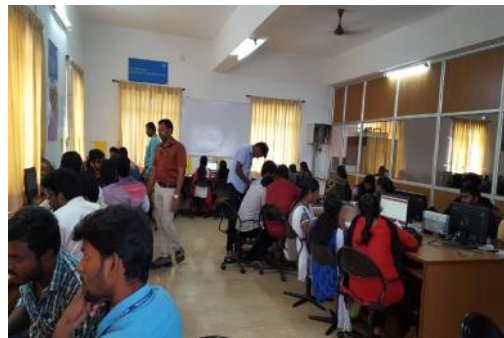
ELECTRONICS  
AND  
COMMUNICATION  
ENGINEERING-  
ASPEC

ASPEC Inauguration by Mr.B.Karthikeyan Founder and Director Thick India on 14.7.18

- \*A Seminar on “Opportunities in Defense sector” is conducted on 27.6.2018
- \*One week value added course on JAVA programming is conducted from 18.6.2018 to 23.6.2018,25.6.2018 to 30.6.2018 and 2.7.18 to 13.7.18



Two day hands on workshop on “Internet of Things using Raspberry Pi” on 11.8.2018 and 12.8.2018



Value added course on “Introduction to Pearson FICE IDEA program” is conducted on 8.9.18



Mr.A.R.Karthikeyan and R.Pavithra of **CALIBER EMBEDDED TECHNOLOGIES COIMBATORE** gave a technical lecture on “Recent trends and opportunities in VLSI DESIGN” On 28th July 2018

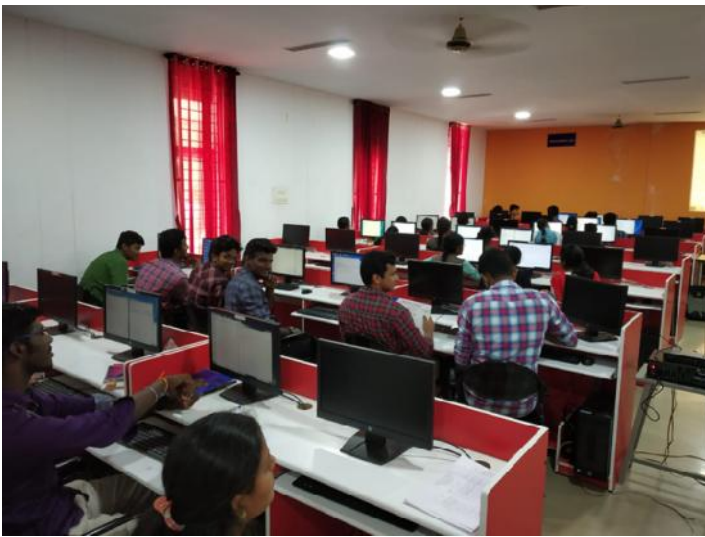


Dr.P.T.Vanathi, Associate professor ,PSG college of technology gave a guest lecture on “Current trends in Wireless Communication” on 18 th August 2018





**Mr.B.Veerasamy ,Associate professor handled a workshop on “Applications of electronic circuits for an industrial perspective “ at Department of ECE ,Kalasalingam Academy of Research and Education during 25-26 October 2018**



Two days Workshop on “Automation Anywhere Robotics” is conducted by Sudhakar- Design Engineer,SPACE institution, Bangalore on 20/9/18 and 22/9/18



Dr.A.Kishore Kumar / Associate Professor-ECE, organized “Three Days Entrepreneurship Awareness Camp” at our college campus during Sep 6th to 8th , 2018. Prof.Shoban /Managing Director-iBrand Solutions, Coimbatore, has highlighted the scope and views towards Entrepreneurship Development to our students.



# ACHIEVEMENTS

## TOPPERS



### FINAL YEAR TOPPERS:



**JERNSHIA J -  
8.5**



**HARISHMA M -  
8.3**



**DHANA PRABHA  
- 8.23**

### SECOND YEAR TOPPERS:



**PAVITHRA C -  
9.25**



**PRIYADHARSHIKA  
MS - 8.92**



**DEVADHARSHINI  
- 8.92**



### THIRD YEAR TOPPERS:



**MUTHU ICOURT  
MAHARAJA .A -  
9.21**



**RAMYA A - 9.02**



**SELVAMANI M -  
8.83**



# SPORTS-Achievements



Karthika.D (IV ECE-B),Priyadharshini.K (IV ECE-B), Nandhini.M (II ECE-B) and their Basketball women team won Anna university zone 10 inter collegiate basketball match...



Gogulanathan.S –II ECE-C and his team secured THIRD place in Chess zonal meet which was held on 26th September 2018 in Mahalingam college of engineering and technology, pollachi.



Sriram.M and his HICETT Volley ball men team won Anna university zone 10 inter col-



Vishalini S participated in Ball Batminton Zonal tournament in Zone No. 10 and secured THIRD place.

*"Success usually comes to those who are too busy to be looking*

# INDUSTRIAL VISIT



II year ECE visited ACE components and Keynes ,Bangalore on **24.08.2018** .

II ECE Students visited ITI Ltd-kanjikkode ,palakkad on 14.7.18



# PLACEMENTS

## STUDENTS PLACED IN 2018-2019



**VIJAYALAKSHMI R**  
  
 Offers 2 CTS and TCS

**SATHESH B**  
  
 CTS

**SALMIYA V**  
  
 CTS

**VIDHYASREE C**  
  
 CTS

**VINOTHINI U**  
  
 CTS

**VETRI SELVI**  
  
 CTS

**SHILPA SS**  
  
 CTS

**SHABNA ROUBAL J**  
  
 L & T INFO

**SARAN M**  
  
 L & T INFO

**SHARMI S**  
  
 L & T INFO

**THEEPSIKA D JOTHI**  
  
 L & T INFO

**VASUMATHI V**  
  
 L & T INFO

**SHANMUGESWARI A**  
  
 L & T INFO

**JENIFER SINGH Y S**  
  
 CTS

**ANTONY SELVAM**  
  
 GO SPEEDY GO

**JERNISHIA**  
  
 L & T INFO

**GURU PRASATH S**  
  
 CTS

**BHARATH KUMAR**  
  
 TESSOLVE

**DHANA PRABHA VENKATESAN**  
  
 CTS

**JENET MONICA**  
  
 CTS

**JOEL**  
  
 GO SPEEDY GO

**FANTASY GOLD FLORA**  
  
 GO SPEEDY GO, HEXAWARE

**NANDHAKUMAR E**  
  
 GO SPEEDY GO

**KANNIAPPAN M**  
  
 CTS

**RAGAVI M**  
  
 CTS

**REENA NANCY**  
  
 CTS

**PRIYANKA S**  
  
 CTS

**PAVITHRA J.S**  
  
 CTS

**KALAISELVI K**  
  
 CTS

**PREETHI C**  
  
 CTS

# KNOWLEDGE UPGRADATION

## III YEAR :

WORKSHOP ON IOT on 18<sup>TH</sup> AUGUST 2018 at  
PSG INSTITUE COIMBATORE

PRINCY –III -B

PAVITHRA -III -B

NANDHANA -III -B

PAVITHRA LAKSHMI-III -B

## IV YEAR:

WORKSHOP ON 3D PRINTING on  
15th August at Sri Krishna college of  
Engineering and  
Technology

SUGANTHI –IV-C

SRIJA-IV –C

THEEPSIKA D JOTHI IV-C

WORKSHOP ON IOT WITH ARDU-  
INO K IT on 1<sup>st</sup> August 2018 at IIT  
MADRAS -

K.A SUNDAR -II-C

Workshop on bio mimicry evaluation of  
communication technologies and ma-  
chine learning on 7<sup>th</sup> September 2018 at  
COIMBATORE INSTITUTE OF  
TECHNOLOGY

K.SIVASAKTHI –II-C

R.VIGNESH KUMAR -II-C

S.B RANJITH -II-C

Workshop on bio mimicry evaluation of commu-  
nication technologies and machine learning ON  
7<sup>th</sup> September 2018 at COIMBATORE INSTI-  
TUTE OF TECHNOLOGY

V.ISWARYA MAHALAKSHMI –II –A

Workshop on Robotics on 20<sup>th</sup> august 2018 at  
Hindusthan college of engineering and technol-  
ogy(CSE Deartment)

R.VIGNESH KUMAR –II ECE-C

S.B RANJITH –II ECE-C

M.REVANTH -II ECE-C

Workshop on PLC and SCADA on 27<sup>TH</sup> SEP TO  
29<sup>TH</sup> SEP 2018 at Hindusthan Institute Of Tech-  
nology

N.VIGNESH –II –C

S.ROOBICA -II –C

G.SUBASHINI -II –C

T.K.VISHNUPRIYA -II –C

C.SATHISHKUMAR -II –C

A.VARUNSURYA -II –C

VENKATESH.G -II –C

M.SARAVANAN -II –C

Workshop on MACHINE LEARNING WITH  
PYTHON on 8<sup>TH</sup> SEPTEMBER 2018 at PAN-  
TECH SOLUTION ,COIMBATORE

S.ROOBICA –II-C

B.SELVALAKSHMI -II-C

K.SANJIKKA -II-C

P.YAMINIPRIYA II-C

PUGALENDTH.S II-C

VINODHINI.M II-C

RAHUL.R II-C

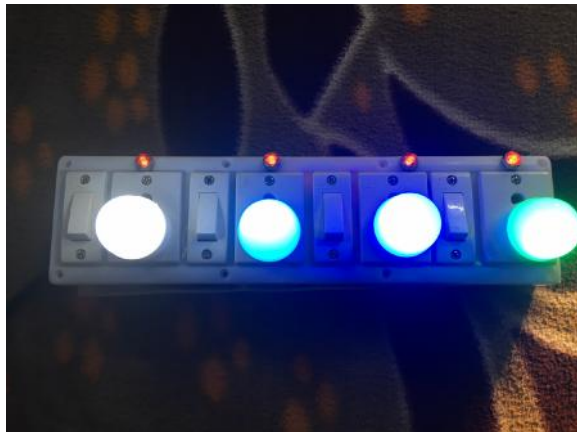
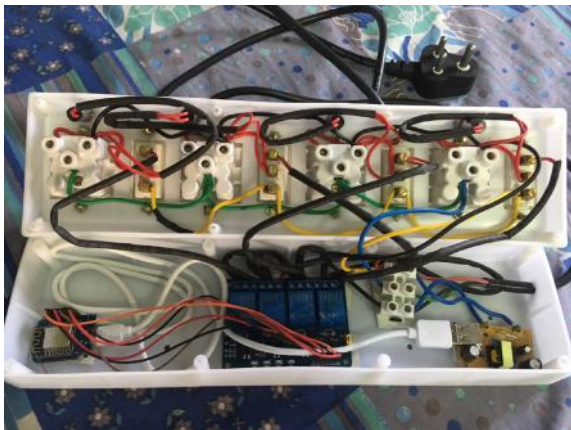
YOKESH.D II-C

REVENTH.M II-C

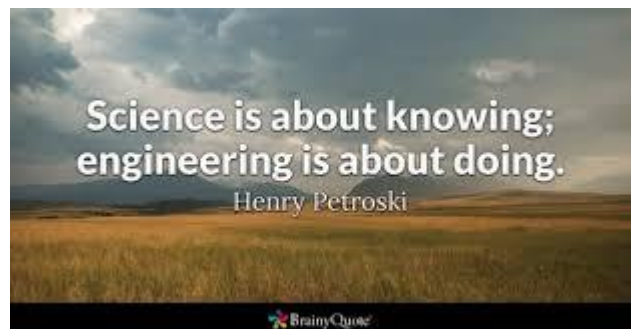
# Hearty Welcome to our new faculty members.....



## INNOVATIONS:



Project on IOT is designed and tested for Home Automation successfully by the ECE team. It allows users to remotely control the electronic appliances



E-BUZZ-HICET/ECE OCT18