HEARTY CONGRATULATIONS
TO THE ELECTRONICS & COMMUNICATION ENGINEERING STUDENTS PLACED DURING THE CAMPUS RECRUITMENT 2018-19

NAGENDRA SUBRAY HEGDE
4VP15EC034
L&T INFOTECH

NISHMA N RAI
4VP15EC036
UNIKAIHATSU

SOURAB M
4VP15EC064
BIBOX LABS

PRATHEEK M HOLLA
4VP15EC084
GREEN PRINT

AKSHATHA
4VP15EC002
SILVERPEAK

AKSHAYA SHETTY B
4VP15EC003
PATHFRONT

APOORVA H
4VP15EC005
PATHFRONT

CHAITHRA C SHETTY
4VP15EC008
SILVERPEAK
Q SPIDER

DEEPAK N
4VP15EC010
CREATORS

DEEPTHI K
4VP15EC011
SILVERPEAK

DEEPTHI RAI M
4VP15EC012
SILVERPEAK
Q SPIDER

GAYANA ACHARI
4VP15EC014
PATHFRONT

JAGANNATHA K
4VP15EC017
CREATORS

K PREETEESH RAVIKUMAR KOTEGAR
4VP15EC020
MACHINE HOUSE

KANTHI G
4VP15EC021
PATHFRONT

MAMATHA S
4VP15EC030
ETHNUS

MEGHANA D
4VP15EC032
ETHNUS

MEGHANA V
4VP15EC033
SILVERPEAK

NISHA K
4VP15EC035
SILVERPEAK

PAVAN SATYANARAYAN BHAT
4VP15EC039
SILVERPEAK
TECHNOLOGICS

RAGHAVENDRA V
4VP15EC047
SILVERPEAK
CREATORS

RAVI BHAT B
4VP15EC049
CREATORS

SHAINITHA U M
4VP15EC053
SILVERPEAK
PATHFRONT

SHILPA D RAI
4VP15EC057
Q SPIDER

SHYBHA SHETTY S
4VP15EC061
SILVERPEAK

SHYLESH KUMAR G Y
4VP15EC062
CREATORS
MACHINE HOUSE

SUKEESH RAJ KADAMBALITHAYA M R
4VP15EC067
PATHFRONT

SUSHMITHA S M
4VP15EC070
PATHFRONT

SWAJAN
4VP15EC071
PATHFRONT

VARSHA H SHETTY
4VP15EC074
SILVERPEAK
PATHFRONT

VENKATESH KRISHNA BHAT
4VP15EC077
SILVERPEAK
SMEC

VILAS H J
4VP15EC079
SILVERPEAK
CREATORS

YASHA
4VP15EC082
PATHFRONT

AKHIL P
4VP16EC400
PATHFRONT

SWATHI
4VP16EC409
ETHNUS

VISION

To produce comprehensively trained, innovative, technically competent, creative and socially responsible engineers contributing to nation's imprint on the world stage.

MISSION

M1: Establish a unique academic environment to enable the students to face the challenges of the electronics and communication engineering field.

M2: To impart quality education on par with industry requirements through state of art infrastructure, highly qualified and competent faculty.

M3: Build cutting edge technology hub adding to understudies making progress

M4: To collaborate association with government, industry, society, alumni to promote entrepreneurship

M5: Develop student centric methodology by creative teaching-learning environment

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ASSOCIATION OF ELECTRONICS AND COMMUNICATION ENGINEERING VALEDICTORY FUNCTION

Association of Electronics and Communication Engineering valedictory was held on 23/05/2019. VI semester students welcomed the final year students. Final year students shared their valuable memories and experiences in Vivekananda College of Engineering and Technology, Puttur. HOD, Mr. Shrikanth Rao S.K. wished all the final year students for their upcoming journey of life.

STAFF ACTIVITY

A paper titled "Recent Advances in Brain Signal Analysis: Methods and Applications 2018" authored by Dr. Roshan Joy Martis, Department of Electronics & Communication Engineering published in Journal of Computational Intelligence and Neuroscience, Hindawi Publishers, 2018.

A paper titled "Recent advances in big data analytics, internet of things and machine learning." authored by Dr. Roshan Joy Martis, Department of Electronics & Communication Engineering for Future Generation Computer Systems in 2018.

A paper titled "Recent Advances in Biomedical Signal Processing Techniques, Biomedical Instrumentation and Bio Sensors Implicating Human Mechanics" authored by Dr. Roshan Joy Martis, Department of Electronics & Communication Engineering for Journal of Mechanics in Medicine and Biology, World Scientific Publishers, 2019.

Mr. Gurusandesh M and Mrs. Nirupama K, Assistant Professor, Department of Electronics and Communication Engineering attended 3 day workshop on "Aspects of LTE 4G" under TEQIP 1.3 held from 22nd to 24th March, 2019 at Sahyadri college of Engineering and Technology, Mangaluru.

Mr. Shivaprasad and Mrs. Rajani Rai B, Assistant Professor, Department of Electronics and Communication Engineering attended 2 day workshop on "e – Yantra" on 11/06/2019 and 12/06/2019 at Alva's Institute of Technology, Moodabidiri.

"OPEN DAY " projects exhibition

Open day was organized in the Department of Electronics and Communication Engineering on 13/05/2019. All final year engineering projects were exhibited to all the students of our college as well as to the public in and around Puttur.

STUDENT ACTIVITY

Mr. Shashwath N G, Mr. Shylesh Kumar G Y, Ms. Shanitha U.M. and Ms. Saniya Taj of VIII semester Electronics and Communication Engineering showcased the project titled "Automatic Waste Segregation and Monitoring System" under the guidance of Mr. Gurusandesh M during the nodal level KSCST - SPP 42nd series at MITE, Moodabidiri on 14/05/2019 and got selected for State level Seminar and Exhibition (S&E) which is to be held at L.L.E. Dr. M S Sheshgiri College of Engineering and Technology, Udyambag, Belagavi on 26th and 27th July 2019.

4th RANK IN M.Tech

Mrs. Shriraksha K.A. of Electronics and Communication Engineering secured 4th rank in Visveswaraya Technology University, Belagavi in M.Tech (LDS) in Digital Electronics and Communication Systems.

The paper titled "Electrocardiogram based Atrial fibrillation detection using principal component analysis and decision tree" by Ms. Sindura Saraswathi, Ms. Prafulla B. Prabhu, Mr. Keerthan Kolathaya N. and Mr. Maneesh M.S. under the guidance of Dr. Roshan Joy Martis and Mr. Shrikanth Rao S.K. was applied for EMB Conference 2019.

Online certification Course under Spoken Tutorial project developed by IIT Bombay for MHRD, Government of India as an objective to pass on the knowledge of technology and free and open source software (FOSS) through the website to the millions in our country who lack opportunities and access to learn any software.69 students from 4th, 6th & 8th semester of EC participated in this course. Out of which 37 students cleared and got the certificate. C course for 4th semester students, Scilab course for 6th semester students and Java course for 8 semester students on 10/05/2019.

Ms. Sindura Saraswathi, Ms. Prafulla B Prabhu, Mr. Keerthan Kolathaya N and Mr. Maneesh M S under the guidance of Mr. Shrikanth Rao S.K., presented and bagged 1st prize on a paper titled "Electrocardiogram based Atrial fibrillation detection using principal component analysis and decision tree" in the National Conference "Jnanasangama-2019" on 11/05/2019 held at Vivekananda College of Engineering and Technology, Puttur.

A talk was organized for pre final year students of Department of Electronics and Communication Engineering by the placed students of final year on 01/04/2019.

A Project titled "Campus Assistance System" carried out by students Ms. Harshitha K.K., Mr. Nagendra Subray Hegde, Ms. Pruthvi C. Rai and Mr. Preethesh under the guidance of Mrs. Prabha G.S. has won the 1st prize in the project exhibition.

TECHNICAL TALK

A Technical talk was organized for the students of VI semester of Department of Electronics and Communication Engineering on 09/04/2019 by the resource person Mr. N. M. Pratap, a young scientist from Mandya.

Two day Faculty Development Programme on "IoT" was organized for the faculties of Department of Electronics & Communication Engineering on 25/04/2019.
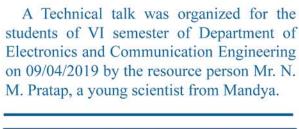
A workshop was conducted on basics of Arduino to II PUC science students of Vivekananda PU College on 15/03/19 in IoT lab.

One day technical training on "Usage of ORCAD simulation tool for basic electrical and electronic circuits" was arranged for the II PUC physics teachers of Dakshina Kannada on 07/06/2019 organized by the Department of Electronics and Communication Engineering.

One day technical training on "Auduino platform overview" was arranged for the II PUC physics teachers of Dakshina Kannada on 07/06/2019 organized by the Department of Electronics and Communication Engineering.

Association of Electronics and Communication Engineering organized "Circuit Gallery" a mini project exhibition on 13/05/2019. The competition was conducted for IV & VI semester students which created a platform for exhibiting their technical talents.

Workshop on Auduino platform was conducted for the II PUC students of Vivekananda PU College, Puttur and St. Philomena College, Puttur on 20/05/2019 in IoT lab.