

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



ANUSHA J  
4VP1SEC004  
TCS



AVINASH C  
4VP1SEC006  
MPHISIS



B PRITHVI C RAI  
4VP1SEC007  
THOUGHT FOCUS,  
MPHISIS



DHANUSHA H  
4VP1SEC013  
INFOSYS



HARSHITA S NAIK  
4VP1SEC015  
ROBOSOFT,TCS



HARSHITHA K K  
4VP1SEC016  
BIBOX



JITHESH JAIN  
4VP1SEC018  
TCS



JYOTHISHREE  
4VP1SEC019  
MPHISIS, WIPRO



KARTHIK K  
4VP1SEC022  
WIPRO



KEERTHAN KOLATHAYA N  
4VP1SEC025  
INFOSYS



KESHAVAPRASAD B V  
4VP1SEC026  
INFOSYS



KIRAN HEBBAR  
4VP1SEC027  
KARMIC DESIGN



MANEESH M S  
4VP1SEC031  
ROBOSOFT,TCS,  
ACCORD, WIPRO



PRAFULLA B PRABHU  
4VP1SEC043  
THOUGHT FOCUS  
WIPRO



PREETHI K  
4VP1SEC045  
SLK SOFTWARE



PRUTHIVISHAILA  
4VP1SEC046  
SLK SOFTWARE



RASHMI R  
4VP1SEC048  
TCS



SANDESH RAMESH NAIK  
4VP1SEC050  
TCS



SANIYA TAJ  
4VP1SEC051  
TCS



SHETTY DEEKSHA VISHWANATH  
4VP1SEC056  
BIBOX



SINDURA SARASWATHI  
4VP1SEC063  
ROBOSOFT, TCS, TESSOLVE  
SEMI CONDUCTOR, WIPRO



TEJASWINI KINI  
4VP1SEC072  
INFOSYS



ULLAS KUMAR A  
4VP1SEC073  
SLK SOFTWARE, VICARA



VARSHA N A  
4VP1SEC076  
SLK



ROSHAN BHASKARA NAYAK  
4VP16EC403  
BIBOX



### 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

## ASSOCIATION OF ELECTRONICS AND COMMUNICATION ENGINEERS INAUGURATION FUNCTION



Association of Electronics and Communication Engineers Inauguration function was held on 30th August 2018. HOD, Prof. Shrikanth Rao S K welcomed all 2nd Year EC students to the branch. He inspired students to plan and prepare on a daily basis for internal as well as external VTU exams seriously as well as placement activities. Principal, Dr. M S Govinde Gowda addressed the gathering and wished all the students. Sri Ravikrishna D. Kallaje Director, GC motivated all the students to become as successful engineers.

### STAFF ACTIVITY

1. Two day FDP on "Fundamentals of Electromagnetics and Wave Propagation" was organized for the Faculty of Electronics & Communication Engineering from 26-07-2018 and 28-07-2018. The resource person was Dr. U. Sripathi Acharya from NITK, Surathkal. It helped the faculties in enhancing their skills in the area of Fundamentals of Electromagnetics and Wave Propagation.

2. A paper titled "Strategizing Institute Excellence in Innovation: Best Practices, Innovation and Entrepreneurial Traits at Vivekananda College of Engineering & Technology-Puttur" authored by Dr. Manujesh B J, Prof. Shrikanth Rao S K, Dr. Roshan Joy Martis, Dr. M S Govinde Gowda got selected for XXI ISTE Karnataka State Faculty Convention to be held in BKIT, Bidar.

3. Ms. Sangeetha B L, Assistant Professor, Department of EC attended two day workshop on "Antenna Design and Analysis using Ansys HFSS" was organized by School of ECE, Reva University, Bengaluru on 28<sup>th</sup> and 29<sup>th</sup> July 2018.





### ALUMNI TALKS



1. Alumni talk was organized for the students of final year of Electronics & Communication Engineering on 11-08-18. The resource person was Ms. Ahana Rai, HR learning and Training, Seventh Sense Solutions. She spoke about the importance of having a good language and confidence during the interview.

2. Alumni talk was organized for the students of final year of Electronics & Communication Engineering on 11-08-18. The resource person was Ms. Jesna M, System Engineer, Infosys Mangalore. She gave an insight into typical Campus Recruitment Levels that every Company follows and how students have to prepare and plan to face those levels.



3. Alumni talk was organized for the students of final year of Electronics & Communication Engineering on 28-08-18. The resource person was Ms. Dhanyatha, System Engineer, Infosys Chennai.



4. Alumni talk was organized for the students of final year of Electronics & Communication Engineering on 05-09-18. The resource person was Mrs. Kavyanjali, System Engineer, GE Bangalore.

5. Alumni talk was organized for final year Electronics & Communication Engineering students on 14-09-18 by Mr. Pramod Kumar Baliga from AMD Bangalore.



6. Alumni talk was organized for the students of pre final year of Electronics & Communication Engineering on 15-10-18. The resource person was Mr. Ramesh, Co-founder, SLEKIN technical solution Engineer from Mangalore.



7. Alumni talk was organized for the students of pre-final year of Electronics & Communication Engineering on 10-11-18. The resource person was Mr. Atul Krishna M, System Engineer, Qualcomm, Singapore.



### TECHNICAL TALKS



1. Association of Electronics and Communication Engineering conducted an interactive session on 23-08-18 on sensors used in industry with 5th Sem EC, CS and Mechanical students. Mr. Kishan Bhat took a session on electronic sensors used in Mechanical industry, mainly in satellite launching vehicles. Mr. Venugopal explained about different types of satellites and the structure of Nano satellite to the students.

2. Two days workshop was organized for the students of pre-final year of Electronics & Communication Engineering on 13-10-18 and 14-10-18 on Embedded Electronics & IoT.



3. 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. 120 students from 3rd, 5th & 7th semester of EC participated in this course. Out of which 72 students cleared and got the certificate. Arduino course for 3rd semester students on 16-11-2018. Java course for 5th semester students on 19-11-2018. PHP and my SQL course for 7th semester students on 20-11-2018.

4. Pre-final year Students project titled "Eco friendly cooling system" got selected for semi-final round of Anveshana.

5. A workshop was conducted on basics of Arduino to II PUC science students of Vivekananda PU College on 03-11-18 in IoT lab.

6. Exposure to the concepts of Electrical & Electronics Engineering related to automotive electronics was arranged for the II PUC science students of Government PU College Kombettu on 31<sup>st</sup> October 2018



Project titled "ANIMATRONIC HAND FOR PHYSICALLY DISABLED PEOPLE" got selected under SELCO grants.

The Project titled "Animatronic hand for physically disabled people" carried out by students Mr. Akhil P, Mr. Jithesh Jain, Mr. Akshaya and Mr. Pavan Bhat under the guidance of Mrs. Jovita Lasrado got selected under SELCO grants.