



# Sri Venkatesa Perumal College of Engineering and Technology, Puttur

AUTONOMOUS-NAAC ACCREDITED  
Puttur-517583, Andhra Pradesh

Estd:2001

## Department of Electronics & Communication Engineering

News Letter: January-June(2017-18)  
Issue:01

Volume: 02

### Editorial Board:

#### Patron:

Dr.N.Sudhakar Reddy  
Principal

#### Chief Editor:

Dr. S.VenkataKiran  
Associate  
Professor&HOD

#### Editor:

Dr.V.Gajendra Kumar  
Associate Professor/CSE

#### Faculty Members:

Mr.M.Srinivasulu  
Assistant Professor / ECE  
Mr.M.Tulasi Ram  
Assistant Professor / ECE

#### Students Members

Ms. G.Rishitha  
Mr. G.Ajith  
Ms. K.Charitha  
Mr.B.Balaji  
Ms.C.Kalyani  
Mr.K.Dileep

### OUR INSPIRATION



Dr. Ravuri  
Venkataswamy  
Chairman



Mr. Ravuri Balaji  
Vice-Chairman

### ABOUT COLLEGE

Sri Venkatesa Perumal College of Engineering (SVPP), Puttur, Tirupati, Chittoor (dt.), A.P was established in 2001, and is Promoted by TAMILIAN EDUCATION ACADEMY.

Since its inception, it has transformed itself into a truly premier integrated interdisciplinary technological institute spread in an area 25 acres , accommodating well ventilated classrooms, state-of-the art labs, well maintained outdoor & indoor sports and games facilities.

SVPP is affiliated to Jawaharlal Nehru Technological University Anaparamu (JNTUA); ISO 9001-2000 certified, approved by the All India Council for Technical Education (AICTE), New Delhi; and Accredited by NAAC with 'A' grade. The departments of Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE), are all accredited by the National Board of accreditation (NBA), New Delhi during 2012-13. SVPP Offers 5 Under graduate courses with a total intake of 540 seats, in addition it also offers 7 Post graduate Engineering courses with an intake of 18 in specialization. Besides it offers 2 PG courses namely MBA with an intake of 120 seats and MCA with an intake of 60. The campus is enabled with WiFi. Central library equipped with Audio-Visual Theatre, Digital Library, Good number of text books and journals of national and international repute. A fleet of 20 luxurious buses connecting the college from various places in the district.

70% of the Faculty on payroll was ratified by the affiliating University. Hence, SVPP recruits only distinguished academicians, research scientists and experienced faculty who have been carefully chosen through a search from a pool reputed organizations.

Our computing and engineering laboratories and workshops are equipped to meet all commercial and industrial standards and these facilities are available both in and out of class time for the students. Research centers use latest software such as AutoCAD, CATIA, Pro/E, MATLAB, VHDL, IBM Rational Rose, and so on. Students not only benefit from excellent teaching and research facilities, but also from strong links with the industry. Collaborative MOU's with companies such as Infosys, Cyient, Wipro, Zenopsys & ERDL not only help us remain at the forefront of technological advances, but also ensure that we keep pace with employers' changing expectations.

Our focus on employment runs through everything that we do and we will actively support you in your search for internships during your study.

SVPP also enjoys geographical advantage, as it is well connected by air, rail and road. The Campus is situated on Chennai – Bangalore Highway and is 20 Minutes drive from Tirupati Airport. In a lush green and pollution free environment.

## PRINCIPAL'S DESK

Greetings from Dr.N.Sudhakar Reddy,  
Dr.N.Sudhakar Reddy, as Principal of SVP CET, has always been a very proactive person and has involved himself in all the activities of the college. He displayed a keen interest in the affairs of the college and being a student-friendly person is avidly interested in the academic progress of the students and staff.

He completed his Ph.D at VEL TECH ,Chennai. He took up academic pursuit and has more than 14 years of academic, research and administrative experience. He served in an array of designations like Asst. Professor, Assoc. Professor, Professor and HOD at GATES Institute of Technology, Gooty, Sri Venkateswara College of Engineering, Chittoor, Sir Vishveshwariah institute of science and Technology, Madanapalli, Global College of Engineering & Technology, Kadapa, Madina Engineering College, Kadapa. Above all, he took up a mission to ignite the young minds so as to nurture the students with the potential to reach greater horizons. He strongly believed in himself, his mentors, peers and team.

He holds memberships in Indian Society for Technical Education (ISTE) and IAENG. He published more than 35 research papers in several national and international journals and conferences.

Thank you.

Best Wishes!  
Principal  
Dr.N.Sudhakar Reddy



Dr.N.Sudhakar Reddy  
Principal

### COLLEGE VISION

- ✦ Sri Venkatesa Perumal College of Engineering & Technology is dedicated for carving the youth as dynamic, competent, valued and knowledgeable professionals who shall lead the Nation to a better future.

### DEPARTMENT VISION

- ✦ To become a center of excellence in Electronics and Communication Engineering and provide necessary skills to the students to meet the challenges in industry and society.

### COLLEGE MISSION

- ✦ Providing Quality Education, student – centered teaching – learning processes and state-of-art infrastructure for professional aspirants hailing from both rural and urban areas.
- ✦ Imparting technical education that encourages independent thinking, develops strong domain of knowledge, hones contemporary skills and positive attitudes towards holistic growth of young minds.
- ✦ Evolving the Institution into a Center of Academic and Research Excellence

### DEPARTMENT MISSION

- ✦ M1: Provide congenial academic ambience with necessary infrastructure and learning resources.
- ✦ M2: Inculcate confidence to face and experience new challenges from industry and society.
- ✦ M3: Ignite the students to acquire self-reliance in the latest technologies.
- ✦ M4: Foster Enterprising spirit among students.

# Events

## SPACE 2K18 VALEDICTORY CELEBRATIONS' EVENT WINNERS

Event	Winners			Runners		
	Name of the student	Roll No.	Year	Name of the student	Roll No.	Year
Paper presentation	K. Yuvaraju	15G01A0427	III	E.S. Priyanka	16G01A0428	II
				G. Revathi	16G01A0440	
Technical Quiz	K.O. Karthikeyan	15G01A0424	III	B. Sai Kumar	15G01A0405	III
	P. UmaMaheswara Reddy	15G01A0445		T. Vinod	15G01A0458	
	M. Ajith Kumar	15G01A0438		N. Muni Sankar	15G01A0439	
	S. Muzeeb	15G01A0455		A. Lokesh	15G01A0402	
Circuit Debugging	P. Leela Kumar	16G01A04A1	II	C. Shyamali	15G01A0411	III
	K. Dhanasekhar	16G01A0472		G. Dhathri	15G01A0416	
Aptitude & Verbal Writing	P.M. Asha	15G01A0444	III	V. Vinisha	15G01A0464	III
Essay Writing	K.O. Karthikeyan	15G01A0424	III	D.M. Sukumar	17G05A0404	II
JAM	K. Yuvaraju	15G01A0427	III	P. Chinna Raj	16G01A04C0	II
Group Discussion	P. Chinna Raj	16G01A04C0	II	S. Giridhar	16G01A04D0	II
				T. Ravi Kumar	16G01A04E2	
Dumb Charades	P. Pooja	16G01A04A2	II	G. Malathi	16G01A0439	II
	K. Sandhya	16G01A0461		B. Siri Sushmitha	16G01A0414	
Short Films	G. Subba Reddy	16G01A0436	II	D. Veera Reddy	15G01A0414	III
	J. Lokeshwar Reddy	16G01A0445		S. Muzeeb	15G01A0455	
	A. Revanth	16G01A0408				

### DAY-1 (28-03-2018)

Event	Time	Venue
Technical Quiz	Round 1: 10.00AM to 10.20 AM	Round 1: LH-406, 407
	Round 2: 12.30PM to 1.30PM	Round 2: LH- 407
JAM	10.30AM to 11.30AM	LH-402
Aptitude & Verbal writing	11.30AM to 12.30PM	Computer Center

Culturals	02.00PM to 04.00PM	C-Block
<b>DAY-2 (29-03-2018)</b>		
<b>Event</b>	<b>Time</b>	<b>Venue</b>
Paper Presentation	09.40AM to 11.00AM	LH-407
Circuit Debugging	10.30AM to 11.00AM	EDC Lab
Dumb Charades	11.30AM to 12.30PM	LH-402
Short Films	11.30AM to 12.30PM	LH-407
SPACE Valedictory Function	03.00PM to 04.00PM	Seminar Hall

It is to informed all the faculty and IV Year students that the following is the committees for the upcoming SPACE Valedictory function commencing from 28.03.2018 to 29.03.2018

Concerned faculty members are requested to guide the committee student coordinators for the smooth conduction of the events

<b>COMMITTEES</b>			
<b>S.NO</b>	<b>DESCRIPTION</b>	<b>IN-CHARGE FACULTY</b>	<b>STUDENT COORDINATORS</b>
<b>1</b>	<b>INVITATION</b>	Mrs. K. Madhuri	S. Ahammad Basha B. Neeraja
<b>2</b>	<b>POSTER DESIGN</b>	Mrs. K. Shobha Rani	Badri Dhanunjayudu P. Gopi Krishna
<b>3</b>	<b>ANCHORING COMMITTEE</b>	Ms. R. Blessina Preethi	S. Sahani S. Afra
<b>4</b>	<b>DEPARTMENT DOCUMENTARY</b>	Mr. Anil Kumar N	K. Jaya Kumar K. Kavya B. Meena
<b>5</b>	<b>CULTURAL COMMITTEE</b>	Mr. K.D. Mohana Sundaram	B.V.N. Sai Krishna Theja E. Pravallika V.L. Niharika V. Thirumala
<b>6</b>	<b>FOOD COMMITTEE</b>	Mr. C. Manikanta	T. Vamsi Kumar Badri Dhanunjayudu K. Rekha K.D.Nandini A.V.Pavan kumar
<b>7</b>	<b>CERTIFICATE DISTRIBUTION/WRITING</b>	Ms. D. Moulika	S.P. Sai Babu S. Sravani
<b>8</b>	<b>PRIZE DISTRIBUTION</b>	Mr. M. Thulasi Ram	D. Haripriya M. Homa K. Pavithra

			K. Swetha
<b>EVENTS</b>			
<b>S.NO</b>	<b>DESCRIPTION</b>	<b>IN-CHARGE FACULTY</b>	<b>STUDENT COORDINATORS</b>
<b>1</b>	<b>PAPER PRESENTATION</b>	Mr. S. Venkata Kiran Mrs. M. Jasmine	B. Meena S. Sahani S. Ahammad Basha  Badri Dhanunjayudu
<b>2</b>	<b>TECHINCAL QUIZ</b>	Mr. A.S. Sai Puneeth Theja	D. Sasikala K.Kavya K. Jaya kumar Leela Krishna
<b>3</b>	<b>CIRCUIT DEBUGGING</b>	Mr. C. Kumar	D. Haripriya T. Vamsi S. Sravani  B. Suresh
<b>4</b>	<b>ESSAY WRITING</b>	Mr. G. Raghavendra	P. Prashanth Reddy A. Prudhvi N. Maneesha A. Divya  Y. Kalpana
<b>5</b>	<b>APTITUDE &amp; VERBAL WRITING</b>	Mr. M. Arun Kumar	P. Neeraja D. Sasikala B.V.N. Sai Krishna Theja  K. Jaya kumar
<b>6</b>	<b>JAM</b>	Mrs. M. Hema	K. Swetha M. Hema N. Balaji  P. Gopi Krishna
<b>7</b>	<b>DUMB CHARADES</b>	Ms. M. Leelavathi	S.P. Sai Babu G. Muneeswari S. Afra  R. Mohan Krishna
<b>8</b>	<b>PHOTOGRAPHY&amp; SHORTFILMS</b>	Mr. Anil Kumar N Mr. M. Thulasi Ram	S. Rafi K. Hareesh kumar  A. Prudhvi Raju
<b>9</b>	<b>SPOT EVENTS</b>	Mrs. A. Amala Mrs. D.S. Vanaja	A Mohammad Ashief K. Kalyan Reddy  N. Mahesh

## WOMENS DAY CELEBRATIONS

One day WOMENS DAY Fest Was held on MARCH 08,2017. Dr.N.Sudhakar Reddy,Principal and Mr. Ravuri Balaji,Vice Chairman inaugurated the programme. Students from various colleges participated in Project Presentation, Poster Presentation, Technical quiz and Project expo and exhibited their unique talents of budding engineers. Winners and runners were given mementos and cash prizes by the Principal.



WOMENS DAY (08-03-2017)

## REPUBLIC DAY CELEBRATIONS

On 26th JANUARY 2017 REPUBLIC Day celebration was started at 8.00 A.M. in the campus. All B.Tech/M.Tech/MBA & MCA students, NSS Volunteers about 450 members, All Teaching and Non Teaching staff of the institute have attended for the celebrations. All were assembled in C-Block Open Auditorium at 7.50 am. Our Vice Chairman was presided the event, Principal Dr. N.Sudhakar Reddy, and all the Heads of various Departments, NSS Program Officer, Administrative Officer, and Dean of Training and Placement section were gathered on the Dias.

The function was started with prayer song and Physical Director invited Vice Chairman to hoist the flag. Some of the students and staff sung the prayer song, flag song and patriotic songs.

Speeches:

Vice Chariman, Ravuri V Balaji spoke about corruption, education to rural people and measures to be taken to become developed country. He also suggested to all the students to give respect to the freedom fighters and to have minimum responsibility towards the development of the country. Principal Dr. N.Sudhakar Reddy spoke about Plastic Pollution and roles of citizens to make plastic free Puttur, which helps to protect human life, animal and plants. He also suggested several methods to avoid usage of plastic. Vice Principal emphasized on pollution free environment and created awareness on responsibilities of students. Various staff and students shared their view on Independence day.

Sweets Distribution:

At the end of celebration, sweets are distributed to all the students and staff members. Buses leave the campus at 11 am. The celebration made us to realize the primary responsibilities. Finally it was a very grand success.






## Workshops/Conferences/Symposiums/Guest lectures

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING A 4 DAY WORKSHOP ON PCB DESIGN

<b>Title of Training Program</b>	A 4 day workshop on PCB design
<b>Dates</b>	29 <sup>th</sup> January to 1 <sup>st</sup> February 2018
<b>Resource Persons</b>	Mr.Rakesh, Takeoff
<b>Convener</b>	Mr.C.Kumar
<b>Topics Covered</b>	<ul style="list-style-type: none"> <li>• Introduction to Basic electronics</li> <li>• Difference between Bread Board &amp; PCB</li> <li>• What is the need for PCB?</li> <li>• Introduction to PCB</li> <li>• Types of PCB's</li> <li>• Fabrication Methods</li> <li>• Basics of hardware and software</li> <li>• Introduction to PCB design software</li> <li>• Different tools used for PCB design</li> <li>• Etching process</li> <li>• Cleaning Process</li> <li>• Drilling on boards</li> <li>• Soldering basics</li> <li>• Soldering components on your PCB</li> </ul>
<b>Workshop Summary</b>	4 day workshop on PCB design was conducted on 29 <sup>th</sup> January to 1 <sup>st</sup> February 2018. Introduction to Basic electronics, Difference between Bread Board & PCB, What is the need for PCB?, Introduction to PCB, Types of PCB's, Soldering basics, Soldering components on your PCB
<b>Sample Photos</b>	


**A 3-DAY HANDS-ON WORKSHOP ON EMBEDDED SYSTEMS ADVANCED –RASPBERRYPI**

<b>Title of Training Program</b>	A 3-Day Hands-On Workshop on Embedded Systems advanced–RaspberryPi.
<b>Dates</b>	22-01-2018 to 24-01-2018
<b>Resource Persons</b>	<b>Ms.Sumathi, APSSDC</b> (Andhra Pradesh State Skill Development Corporation)
<b>Convener</b>	Mr. A.S.Sai Puneeth theja, Asst. Professor
<b>Faculty coordinator</b>	Mr. M. Arun Kumar, Assist. Professor
<b>Topics Covered</b>	Introduction to IOT,What is Raspberry pi,Real world applications with Raspberry Indifferent IoT platforms,Arduino Vs. Raspberry Pi,Raspberry Pi 3 Model B Vi2 Board description, Different operating systems used for Pi,Jesse and stretch OS Installations’ and VNC connction,Linux and Python basics, Interfacing of LED with Pi using python, Controlling of LED using switch through Pi. Interfacing of Sensors(IR,DHT11) with Pi,Pi as Tweeting Device,How to send email or SMS from Pi,Using Socket Communication how to Send and Receive data,Controlling of Hardware and observing status of actuators by using Socket,Different Services provided by Amazon Web Services(AWS),How to create and use EC2 instance of Windows and Linux server,Socket communication by using above Instance to control Hardware from anywhere .
<b>Workshop Summary</b>	A 3-Day Hands-On Workshop on “Embedded Systems advanced Phase-II – Raspberry Pi” in association with APSSDC (Andhra Pradesh State Skill Development Corporation) is scheduled during 22-01-2018 to 24-01-2018 for the benefit of III B.Tech ECE. This workshop help the students to learn the basics of Internet of Things and its applications. Build your computer using Raspberry Pi platform, Work with DHT sensors to detect humidity and temperature, Setup IoT connectivity using a remote desktop, Understand Raspbian OS, Python programming, SMTP and API,Develop and test an IoT weather monitoring station.
<b>Sample Photos</b>	

**VALUE ADDED COURSE ON ADVANCED EMBEDDED SYSTEMS**

<b>Title of the Program</b>	Value Added course on Advanced Embedded Systems
<b>Dates</b>	6 <sup>th</sup> Jan to 18 <sup>th</sup> Jan 2018
<b>Resource Persons</b>	Mr. Neveen, Takeoff Group



<b>Faculty Coordinators</b>	Mr. C. Manikanta  Mr. A.S. Sai Puneeth Theja
<b>Students</b>	IV Year ECE students
<b>Topics</b>	<ul style="list-style-type: none"> <li>• Introduction to Embedded systems</li> <li>• Keil IDE</li> <li>• Interfacing with 8051</li> <li>• Arduino IDE</li> <li>• Interfacing with arduino</li> <li>• PIC microcontroller</li> <li>• Interfacing with PIC micro controller</li> <li>• Various sensors with its interfacing</li> </ul>
<b>Seminar Summary</b>	<p>This course mainly focused from the basics of Embedded systems, starting from 8051 and to its interfacing. Also focuses on Arduino, a simple microcontroller board using ATMEGA and its interfacing with the devices and the difference between the arduino and 8051 and how arduino is simple comparatively. This course deals with PIC microcontroller and its interfacing. Finally studying various sensors and making use of interfacing with these sensors.</p> <p>This course gave a practical knowledge and hands on experience to the students which make them to have a broad view on pursuing their main project work</p>
<b>Photos</b>	
<p><b><u>INDUSTRIAL VISIT TO NATIONAL ATMOSPHERIC RESEARCH LIMITED</u></b></p>	
<b>Title of the Program</b>	Industrial Visit to National Atmospheric Research Limited, Gadanki
<b>Dates</b>	27 <sup>th</sup> October 2017
<b>NARL Coordinator</b>	Dr. T. Rajendra Prasad, Sci/ Engr-SE
<b>Faculty coordinators</b>	Mr. N. Anil Kumar Mr. A.S. Sai Puneeth Theja  Ms. D. Moulika
<b>Students</b>	IV Year ECE students

<b>Seminar Summary</b>	NARL is an autonomous research laboratory fully funded by the Department of Space, Government of India and involved in carrying out fundamental and applied research in Atmospheric and Space Sciences. It had its humble beginning in 1992 as the National Mesosphere-Stratosphere-Troposphere(MST) Radar Facility. Students get to know the real time picture on the weather study and forecasting. Also had a brief introduction to the super computer to perform calculations on the data. Students given a brief introduction to the LiDAR's working and data manipulation and fore casting weather. Also had a chance to visit array of MST Radar antennas and got to know its application.
------------------------	---

<b>Sample Photos</b>	 
----------------------	---

Event	Winners			Runners		
	Name of the student	Roll No.	Year	Name of the student	Roll No.	Year
Paper presentation	K. Yuvaraju	15G01A0427	III	E.S. Priyanka	16G01A0428	II
				G. Revathi	16G01A0440	
Technical Quiz	K.O. Karthikeyan	15G01A0424	III	B. Sai Kumar	15G01A0405	III
	P. UmaMaheswara Reddy	15G01A0445		T. Vinod	15G01A0458	
	M. Ajith Kumar	15G01A0438		N. Muni Sankar	15G01A0439	
	S. Muzeeb	15G01A0455		A. Lokesh	15G01A0402	
Circuit Debugging	P. Leela Kumar	16G01A04A1	II	C. Shyamali	15G01A0411	III
	K. Dhanasekhar	16G01A0472		G. Dhathri	15G01A0416	
Aptitude & Verbal Writing	P.M. Asha	15G01A0444	III	V. Vinisha	15G01A0464	III
Essay Writing	K.O. Karthikeyan	15G01A0424	III	D.M. Sukumar	17G05A0404	II
JAM	K. Yuvaraju	15G01A0427	III	P. Chinna Raj	16G01A04C0	II
Group Discussion	P. Chinna Raj	16G01A04C0	II	S. Giridhar	16G01A04D0	II
				T. Ravi Kumar	16G01A04E2	
Dumb Charades	P. Pooja	16G01A04A2	II	G. Malathi	16G01A0439	II
	K. Sandhya	16G01A0461		B. Siri Sushmitha	16G01A0414	
Short Films	G. Subba Reddy	16G01A0436	II	D. Veera Reddy	15G01A0414	III
	J. Lokeshwar Reddy	16G01A0445		S. Muzeeb	15G01A0455	
	A. Revanth	16G01A0408				



**SRI VENKATESA PERUMAL  
COLLEGE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapur)

Accredited by NAAC with 'A' Grade Bangalore

RVS Nagar, K.N Road, Puttur – 517583



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**SPACE VALEDICTORY CELEBRATIONS-2K18 SCHEDULE**



Time	Task
3.00PM to 3.10PM	Department & SPACE Documentary launch by VC
3.10PM to 3.15PM	Inviting Dignitaries on to the Dias (Principal, Vice Chairman, Vice Principal, HOD of ECE)
3.15PM to 3.17PM	Prayer Song
3.17PM to 3.20PM	Welcome message and about space by SPACE President
3.20PM to 3.22PM	About two days SPACE activities by IV ECE Student
3.22PM to 3.24PM	Address by Dr.N.Sudhakar Reddy, HOD of ECE
3.24PM to 3.26PM	Address by Prof. T. Madhuranthaka, Vice – Principal-B.Tech & HOD-EEE
3.26PM to 3.28PM	Address by other Dept. HoDs
3.28PM to 3.30PM	Address by Staff of ECE
3.30PM to 3.35PM	Address by Students
3.35PM to 3.40PM	Address by Balaji V. Ravuri, VC
3.40PM to 3.45PM	Address by Dr. Naveen Kilari, Principal
3.45PM to 3.50PM	Distribution of Certificates and Prizes
3.50PM to 4.00PM	Vote of Thanks

**Tie-ups with organization**

- ✚ Collaborative MOU's with companies such as Infosys, Cyient, Wipro, Zenopsys & ERDL not only help us remain at the forefront of technological advances, but also ensure that we keep pace with employers' changing expectations

## Industry persons visited (Placement and Training)

S.NO	Name of the event/workshop/seminar/	Date of event	Duration	Number of students participants	Name of the industrial persons with details
1	Resume building Courses	15/7/2019	1 days	94	Mr. M Chadhu Varma Mr. Noel Mr. Vikram Kumar
2	Mock Interviews)	22-07-2019 To 23-07-2019	2 days	89	Mr. Siva Ms. Priya Agrawal Ms. Prathima Mr. Prakash Babu Seventh Sense Talent Solutions, Bangalore
3	Technical Training on C & DS Phase-1	12-08-2019 To 14-08-2019	3 days	99	Mr. A Praveen Kumar Ms. B. Priyanaka Ms. N. Swetha Reddy Seventh Sense Talent Solutions, Bangalore
4	TCS Company Specific Training	30/8/2019	1 days	85	Mr. Somasekhar Mr. Praveen Kumar Mr. Arul Kumar Talentio Solutions India Pvt. Ltd., Hyderabad
5	CTS Company Specific Training	12/9/2019	1 day	94	Mr. Naresh Kumar Ms. Sharanya Mr. Senthil Kumar Six Phrase, Chennai
6	Aptitude Training Phase-1 (General)	16-09-2019 To 18-09-2019	3 days	84	Mr. KiranNaik Mr. A Rajesh Kumar Ms. K Sumalatha Seventh Sense Talent Solutions, Bangalore
7	HR Interaction on Awareness on IT Jobs	20/9/2019	1 Day	95	Mr. Siva CTS, Bangalore

8	Seminar on Advanced IT Technologies	24/9/2019	1 Day	106	Mr. NagarjunMalladi Tech Mahindra, hyderabad
9	Verbal Training Phase-1	14-10-2019 To 15-10-2019	2 days	82	Mr. A srinivasa Reddy Mr. David Lijo Mr. Joseph Seventh Sense Talent Solutions, Bangalore
10	Wipro Company Specific Training	21/10/2019	1 day	76	Mr. Somasekahar Mr. Praveen Kumar Mr. Arul Kumar Talentio Solutions India Pvt. Ltd.. Hyderabad
11	Technical Training on C & DS Phase-2	4-11-2019 To 6-11-2019	3 days	78	Mr. A Praveen Kumar Ms. B. Priyanaka Ms. N. Swetha Reddy Seventh Sense Talent Solutions, Bangalore
12	Verbal Training Phase-2	03-02-2020 To 04-02-2020	2 days	72	Mr. A srinivasa Reddy Mr. David Lijo Mr. Joseph Seventh Sense Talent Solutions, Bangalore
13	Infosys Company Specific Training	27/1/2020	1 days	84	Mr. Somasekahar Mr. Praveen Kumar Mr. Arul Kumar Talentio Solutions India Pvt. Ltd.. Hyderabad
14	Aptitude Training Phase-2	12-02-2020 To 14-02-2020	3 days	76	Mr. KiranNaik Mr. A Rajesh Kumar Ms. K Sumalatha Seventh Sense Talent Solutions, Bangalore

## Placements

Name of the Industry / Organization	Date of the MoU	Specific Roles and Functions
Infosys Campus Connect	4 <sup>th</sup> Jan, 2017 to 2 <sup>nd</sup> Jan, 2019	Training
Microsoft IT Academy	31 <sup>st</sup> July, 2015 to 30 <sup>th</sup> July, 2017	Training
ERDL ( E Research Design Labs)	16 <sup>th</sup> Sept 2016 to 15 <sup>th</sup> Sept, 2020	Internship, Training & Placement
Zenopsys Technologies	23 <sup>rd</sup> Dec, 2016 to 22 <sup>nd</sup> Dec, 2019	Incubation center, Internship, Training & Placement
Wirpo	28 <sup>th</sup> June, 2016 to 27 <sup>th</sup> June, 2019	Internship & Placements
Cyient	3 <sup>rd</sup> Nov, 2016 to 2 <sup>nd</sup> Nov, 2019	Pool Campus Drives
Takeoff Technologies	15 <sup>th</sup> June, 2015 to 14 <sup>th</sup> June, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
Seventh Sense Talent Solutions	7 <sup>th</sup> April, 2015 to 6 <sup>th</sup> April, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
YIIT	22 <sup>nd</sup> Oct, 2015 to 21 <sup>st</sup> Oct, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
Indian Telecom Innovation Hub-TBI	29 <sup>th</sup> Jan, 2015 to 28 <sup>th</sup> Jan, 2018	Bootup Camps, Seminars & Workshops

## Training and Placement Events

### Consolidated Training & placement activities 2017-18

S.No	Name of the Training/ Event	Name of the organization	Name (s) of the resource person(s)	duration	No of days/ Hours	Targeted students
1	Aptitude Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. Kiran Naik 2. Mr. A Rajesh Kumar 3. Ms. K Sumalatha	23-04-2018-27-04-2018	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
2	Verbal Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. A srinivasa Reddy 2. Mr. David Lijo 3. Mr. Joseph	01-03-2018-06-03-2018	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
3	Technical Training on C & DS Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. A Praveen Kumar 2. Ms. B. Priyanaka 3. Ms. N. Swetha Reddy	02-01-2018-07-01-2018	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
4	Infosys Company Specific Training	Talentio Solutions India Pvt. Ltd., Hyderabad	1. Mr. Somasekahar 2. Mr. Praveen Kumar 3. Mr. Arul Kumar	03-01-2018-08-01-2018	6 days/36 Hrs	IV ECE, CSE, EEE, Mech, Civil



**SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING & TECHNOLOGY**  
(AUTONOMOUS)

**PUTTUR**

Counselling Code :

For EAPCET - **SVPP** | For POLYCET - **SVPP**

For ICET/ECET - **SVPP** | For PG CET - **SVPP**

For Admissions Contact : **+91 9908123009** | **+91 9701633009**

Follow Us

 [Instagram.com/svpp\\_r](https://www.instagram.com/svpp_r)

 [Facebook.com/tap.svp cet](https://www.facebook.com/tap.svp cet)