



Sri Venkatesa Perumal College of Engineering and Technology,Puttur

AUTONOMOUS-NAAC ACCREDITED
Puttur-517583, Andhra Pradesh

Estd:2001

Department of Electronics & Communication Engineering

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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

Annual day

The Annual Day was celebrated on 12th April 2019. Mr. Ravuri Balaji, Vice Chairman was the Chief Guest and Dr. Ravuri Venkataswamy Chairman was the Guest of Honour. Chairperson & Principal distributed awards to the students for their outstanding performances besides Staffs and Students were awarded for their achievements in Sports.



Annual day(SVP CET FIESTA 2K19) (12-04-2019)

Technical Fest

One day National Level Technical Fest Was held on September 15, 2019. 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.





SRI VENKATESA PERUMAL
COLLEGE OF ENGINEERING & TECHNOLOGY
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TOPICS FOR PAPER PRESENTATION

- Dept. of EEE
 - 1. Recent Trends in Power Systems
 - 2. Power Electronics
 - 3. Renewable Energy Resources
 - 4. Electrical Drives
 - 5. Recent Trends in Electrical Engineering
- Dept. of CIVIL
 - 1. Advanced Concrete Technology
 - 2. Intelligent Transport System
 - 3. Underground Construction
 - 4. Construction Management
 - 5. Ground Improvement Technology
- Dept. of MECH
 - 1. Latest Trends in IC Engines
 - 2. Automation
 - 3. Recent Trends in Manufacturing
 - 4. Nano Technology/Composite Materials
 - 5. Industrial Engineering/Operational Research
- Dept. of CSE/IT
 - 1. Big Data Analytics
 - 2. Internet Of Things
 - 3. Cloud Computing
 - 4. Cyber Security
 - 5. Machine Learning/DEEP Learning
- Dept. of ECE
 - 1. Embedded Systems and Robotics
 - 2. IC Design/Electronics
 - 3. Virtual Nano Technologies
 - 4. Mobile Communication Technologies
 - 5. Artificial Intelligence
 - 6. Digital Signal/ Image/ Speech Processing
- Dept. of MBA
 - 1. FDI
 - 2. Entrepreneurship
 - 3. India Economy
 - 4. Employee Retention
 - 5. Role of PMDC in Indian Economy

TECHWIZZ - 2020
9th National Level Technical Symposium
On 21st March 2020

Registration Fee
Rs. 200/- only

Last date for Submission : 13-03-2020
Date of Intimation : 16-03-2020

Send your paper to:
cvtechwizz2020@gmail.com
mtechwizz2020@gmail.com
eetechwizz2020@gmail.com
ecetechwizz2020@gmail.com
csetechwizz2020@gmail.com
mbtechwizz2020@gmail.com

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Sri BALAJI V. RAVURI
Vice Chairman

Patrons
Dr. N. SUDHAKAR REDDY
Principal

Convener
Dr. S VENKATAKIRAN
HOD-ECE

Co-Convenor
Mr. N ANILKUMAR
Assoc. Prof. ECE

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Technical Fest(13-03-2019)

INDEPENDENCE DAY CELEBRATIONS

On 15th August 2019 Independence 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 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 sang the prayer song, flag song and patriotic songs.

Speeches:

Vice Chairman, 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

The department of Electronics and Communication Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 3 – Days Hands on workshop entitled as ‘PCB Design fundamentals’ on 29th to 31st July 2019 in association with APSSDC. We have organized this workshop to provide our II –Tech (ECE) students a widespread knowledge and understanding of practical PCB Designing.



The indispensable and pervasive knowledge of electronic circuits will give the students an insight to their practical approach and also evokes innovative thinking.

The department of Computer Science and Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 3 – Days Hands on workshop entitled as “Python Basics” Organized by Dept of CSE Under Computer Science Technical Association (CSTA) on 5th, August 2019 to 07th , July 2019 in association with APSSDC. We have organized this workshop to provide our III – B. Tech (CSE) students a widespread knowledge and understanding of practical knowledge on new programming language will give the students an insight to their practical approach and also evokes innovative thinking.





ఈనాడు
epaper.eenadu.net

విద్యార్థులు సజ్జెక్టుపై పట్టు సాధించాలి

పుత్తూరు, న్యూస్టుడే: ఇంజనీరింగ్ విద్యార్థులు సజ్జెక్టుపై పట్టు సాధించాలని, తద్వారా భవిష్యత్తులో ఉజ్వల భవిష్యత్తు ఉంటుందని పుత్తూరు ఎస్సీ పీసెట్ కళాశాల ప్రిన్సిపల్ డాక్టర్ సుధాకర్ రెడ్డి పేర్కొన్నారు. సోమవారం పుత్తూరు పట్టణ పరిధిలోని శ్రీవెంకటేశ పెరుమాల్ ఇంజనీరింగ్(అటానమస్) కళాశాలలో కంప్యూటర్ సైన్సు అండ్ ఇంజనీరింగ్ విభాగం ఆధ్వర్యంలో కంప్యూటర్ సైన్సు టెక్నికల్ అసోషియేషన్ ను ఆయన జ్యోతి వెలిగించి ప్రారంభించారు. విద్యార్థులు దాగిఉన్న మేధస్సును బహిర్గతం చేయటానికి టెక్నికల్ అసోషియేషన్ ద్వారా నిర్వహించే కార్యక్రమాలు ఎంతగానో ఉపయోగపడతాయన్నారు. అడ్వైజర్ ప్రకాష్ బాబు, కో-ఆర్డినేటర్ శ్రీనివాసులు రెడ్డి, ఇలాంటి కార్యక్రమాల్లో అందరు విద్యార్థులు పాల్గొని వివిధ విభాగాధిపతులు, విద్యార్థులు పాల్గొన్నారు.



జ్యోతి వెలిగించి ప్రారంభిస్తున్న ప్రిన్సిపల్ డాక్టర్ సుధాకర్ రెడ్డి

సర్వీనియోగం చేసుకోవాలన్నారు. కంప్యూటర్ సైన్సు అండ్ ఇంజనీరింగ్ విభాగాధిపతి ప్రొఫెసర్ బాలసుబ్రహ్మణ్య మణి మాట్లాడుతూ ఆకడమిక్ కోర్సులకు అదనంగా పరిశ్రమలకు తగిన విధంగా విద్యార్థులను తీర్చిదిద్దడానికి టెక్నికల్ అసోషియేషన్ ద్వారా వర్క్ షాపులు, సెమినార్స్, గెస్టు లెక్చర్స్ నిర్వహిస్తున్నట్లు తెలిపారు. మూడు రోజులు పాటు నిర్వహించే ఈ సెమినార్ ను విద్యార్థులు వినియోగించుకుని మెరుగైన ఫలితాలు సాధించాలన్నారు. ఈ సందర్భంగా బేసిక్ సైడన్ ప్రోగ్రామింగ్ పై విద్యార్థులకు శిక్షణ ఇవ్వనున్నట్లు తెలిపారు. కళాశాల డిప్యూటీ చైర్మన్ ప్రిన్సిపల్ జిలానీ, సీఎస్ టీఎస్



❖ **Basics of software designing at Centre 2 with Proteous Software:**



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. Somasekahar Mr. Praveen Kumar Mr. Arul Kumar Talent 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	23/9/2019	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

Students Research Projects

S. No	Roll No.	Name of the Student	Name of the Supervisor	Project Title	Factors to which it is covered (Environment, Ethics, cost, safety, standards)
1	16G01A0402	A E Malarvizhi	Dr.N.Sudhakar Reddy	SMART RATION CARD USING RFID AND GSM	Environment, cost
	16G01A0405	A Somu Sekhar			
	16G01A0404	A Kalaivani			
	16G01A0408	A Revanth			
2	16G01A0454	Kadapa Umamaheswari	Mr.P.P.Nagaraja Rao	BREAST CANCER CLASSIFICATION USING CONVOLUTIONAL NEURAL NETWORKS WITH HISTOLOGY IMAGES	Environment, safety, cost
	16G01A0438	G Vijaya Lakshmi			
	16G01A0414	B Siri Susmitha			
	16G01A0426	E Indraja			
3	16G01A0422	C Dilli Babu	Mr.E.Mukunda	SMART SHOPPING SYSTEM USING RFID	Environment, safety
	16G01A0429	E Yugandhar			
	16G01A0412	B Triven Kumar Reddy			
	16G01A0427	E S Murgan			
4	16G01A0415	B Kaveri	Mr.A Babu	SAR IMAGE CHANGE DETECTION BASED ON DEEP DENOISING AND CNN	Cost , standards
	16G01A0439	G Malathi			
	16G01A0406	A T Gunasekhar			
	16G01A0446	J Palani			
5	16G01A0440	G Revathi	Dr.S.Venkatesh	RESS DETECTION USING SUPPORT	Environment, cost, safety
	16G01A0451	K Monisha			

	16G01A0407	A Sunil Kumar		VECTOR MACHINE	
	16G01A0450	K Vina Venkateswara			
6	16G01A0428	E S Priyanka	Mr.A.S.Sai Puneeth Theja	AN IOT BASED MULTI-PARAMETER DATA ACQUISITION SYSTEM FOR EFFICIENT BIO-TELE MONITORING OF PREGNANT WOMEN	Environment, cost, safety , standards
	16G01A0416	B Kalavathi			
	16G01A0411	B Balachandar			
	16G01A0425	D Jyothi Prakash			
7	16G01A0449	K.Jyothesh	Mr.N.Anil Kumar	UNDERWATER IMAGE ENHANCEMENT USING VDSR TECHNIQUE	Environment, cost
	16G01A0452	K Pavan Kumar			
	16G01A0409	A Naveen			
	16G01A0442	Mahesh H			
8	16G01A0417	B.Bharathi	Mr.S.V.Rajesh Kumar	VOICE BASED LOAD CONTROL USING DIMMER CIRCUIT	Environment, cost, safety
	16G01A0435	G Sushma			
	16G01A0418	B Sasi Kumar Reddy			
	16G01A0445	J Lokeswar Reddy			
9	16G01A0455	Pudipattu Eswari Priya	Mr.A.Mahesh Reddy	IOT BASED MONITORING AND MANAGEMENT SYSTEM FOR DAMS	Environment, cost, safety, standards
	16G01A0410	A Poojitha			
	16G01A0430	E Yugandhar			
	16G01A0441	G Mahesh			
10	16G01A0434	G Saranya	Ms.L.Prabhavathi	PASSPORT VERIFICATION SYSTEM USING RFID	Environment, cost
	16G01A0432	E Haritha			
	16G01A0453	K Poorna Chandra Rao			
	16G01A0443	G C Indhumathi			
11	16G01A0433	G Hemavathi	Mrs.M.Swetha	IOT BASED SMART HEATING CHAMBER MONITORING SYSTEM	Environment
	16G01A0423	D Sree Priya			
	16G01A0403	A Ramya			
	16G01A0419	C Aarthi			
12	16G01A0477	M.M NITHYA	DK.Murali babu	SMART CROP PROTECTION SYSTEM FROM ANIMAL ATTACKS	Environment, cost, safety
	16G01A0498	N. Shivani			
	16G01A04A9	P.Sukanya			
	16G01A0478	M.Nirmala			
13	16G01A0469	KEESARAM CHITHRA	Mr.J.Mani	HUMAN ACTION RECOGNITION USING CNN	Environment
	16G01A0487	M JYOSTNA			
	16G01A0481	M.V.Priya			
	16G01A0488	MERAM SANDHYA			

14	16G01A04A8	Pandikunta Maidhili	Mr.G.HariBabu	GACM BASED SEGMENTATION METHOD FOR LUNG NODULE DETECTION AND CLASSIFICATION OF STAGES USING CT IMAGES	Environment, cost, standards
	16G01A04A6	P Chandhanapriya			
	16G01A04B0	PAPANABOINA MUNI PRATHAP			
	16G01A04A7	PANDHIKUNTA DAMODHAR REDDY			
15	16G01A0472	K DHANASEKHAR	Mrs.D.S.Vanaja	EARLY DETECTION OF KIDNEY DISEASE USING ECG SIGNALS THROUGH MACHINE LEARNING BASED MODELING	Environment, cost, safety
	16G01A04A2	P.Pooja			
	16G01A0492	MURAKAMBATTU JHANSI			
	16G01A0493	N C HARI KRISHNA			
16	16G01A0479	M. Ramya	Mr.M.Balamurali Krishna	RANDOM FOREST BASED CLASSIFICATION OF BREAST CANCER IMAGES USING GLCM FEATURES	Environment, cost, safety
	16G01A0468	KARNATI YASWANTH REDDY			
	16G01A0485	MARAVALA BHANUPRAKASH			
	16G01A0484	MANDA CHARAN KUMAR			
17	16G01A0497	Nagaswaram Janardhan	Mr.M.Niranjan	DEEP ENSEMBLE MACHINE FOR VIDEO CLASSIFICATION	Environment
	16G01A0496	N. Harathi			
	16G01A0459	KALIKIRI SIVA KUMAR			
	16G01A0489	MOOD HEMANTHKUMAR NAIK			
18		M K PRAKASH	Mr.R.Sivakumar	CONVOLUTIONAL NEURAL NETWORK BASED IMAGE DISTORTION CLASSIFICATIONS	Ethics, standards
	16G01A0494	N. C. Jayalakshmi			
	16G01A0456	k.poornesh			
	16G01A0460	K YOGESH			
19	16G01A0499	NAREEDLA ALEKHYA	Ms.G.K.Soumya lavanya	A STATIC HAND GESTURE AND FACE RECOGNITION SYSTEM FOR BLIND PEOPLE	Environment, cost, safety
	16G01A0462	K. Gajalakshmi			
	16G01A04A4	P. Nagaveni			
	16G01A04A5	PAIDIPATI VENKATA SREERAM			
20	16G01A04A1	P.LEELA KUMAR	Mrs.A.Geethanjali	VISUAL ENHANCEMENT	Environment, cost
	16G01A04A1	P.LEELA KUMAR			

	16G01A0491	MUPPALA VAMSI		TECHNIQUES FOR UNDERWATER IMAGES	
	16G01A0458	K SHANMUGA SRINIVAS			
21	16G01A0475	M G Sunitha	Mr.S.Tanveer	AUTOMATIC PET FEED WITH MONITORING SYSTEM	Environment, cost
	16G01A0486	Mekalathur Priya			
	16G01A0473	Kummara Parandhamaiah			
	16G01A0480	M S SARALA			
22	16G01A0471	Konduru Indu	Ms.M.Rohitha	LIGHT WEIGHT RFID PROTOCOL FOR MEDICAL PRIVACY PROTECTION IN IoT	Environment, cost, safety
	16G01A0470	kolathuru kalpana			
	16G01A0483	M.Munilakshmi			
	16G01A04A0	Nuthalapati Alekhya			
23	16G01A04B8	Pillari Mamatha	Mrs.A.Amala	IOT BASED SMART IRRIGATION SYSTEM	Environment, cost, safety
	16G01A04B9	P Sowmya			
	16G01A04B2	P Madhavi			
	16G01A04C3	P Rasi			
24	16G01A04D0	S. GIRIDHAR	Mrs.P.Hymavathi	WAVELET BASED DIGITAL IMAGE WATER MARKING ALGORITHM USING FRACTAL IMAGES	Environment, cost, ethics
	16G01A04E7	Y Sreekanth Naidu			
	16G01A04F2	G Praveen Kumar			
	16G01A04C7	R L Purundhar			
25	16G01A04B7	Pillari Gayatri	Mr.T.V.A.Bhanu prakash	CNN BASED SHIP DETECTION	Environment, cost
	16G01A04D5	S Pavani			
	16G01A04D6	S Aaliya			
	16G01A04D7	S Someswar Reddy			
26	16G01A04E3	Uppu Nagadharani	Mr.B.Manoj kumar	BRISK FEATURE EXTRACTION FOR CATEGORIZING THE BREAST CANCER IMAGE USING MLP CLASSIFIER	Environment, cost, safety
	16G01A04B1	P Madhavi			
	16G01A04D9	S Paravathi			
	16G01A04E2	T Ravi Kumar			
27	16G01A04E1	T.Rajiya	Ms.I.S.Priya	THE REAL TIME MONITORING OF WATER QUALITY IN IoT ENVIRONMENT	Environment, cost, safety , ethics, standards
	17G05A0406	G Navitha			
	16G01A04E9	Y Aswini			
	16G01A04D8	S Nayab Rasool			
28			Ms.M.N.Bhavana	DATA TRANSMISSION THROUGH LIFI	Environment, cost
	16G01A04C2	P Yamini			
	16G01A04C4	R K Roja			
	16G01A04B3	P Harinath			
29	16G01A04E4	V.Jeevarathnam	Ms.A.Magidha	SMART HELMET	Environment, cost, safety
	16G01A04F0	Y Navya Shri			
	16G01A04E6	E Vanitha			

	17G05A0408	M Sumanth			
30	16G01A04D1	S.JAHNAVI	Mr.P.Sasi kumar	BRAIN STROKE AREA IDENTIFICATION USING RFC	Environment, cost, safety
	16G01A04D3	S S Nandhini			
	16G01A04C5	R Mohan			
	163F1A0402	K N Gajender			
31	17G05A0403	BOTTA SAI SANDHYA	Ms.M.Anitha	DISEASE DETECTION OF PLANTS USING GUI WITH SVM CLASSIFIER	Environment, cost, safety
	17G05A0401	A Muni Babu			
	16G01A04C0	Chinna Raj P			
	15G01A0433	L Lakshmi Prasad			
32	17G05A0407	K.Revathi	Mr.M.Srinivasulu	IOT BASED FIRE DETECTION AND ALERT SYSTEM	Environment, cost, safety
	17G05A0409	M Manisha			
	16G01A04B4	P Bindhu			
	16G01A04B5	P Vinay Kumar Reddy			
33	17G05A0402	A. Vedavathi	Mr.A.Gokul chandars	ANTI SMUGGLING SYSTEM FOR TREES IN FOREST USING GSM	Environment, cost, ethics
	17G05A0404	D M Sukumar			
	16G01A04C6	R Sravani			
	163F1A0401	T Devaraj			
34	16G01A04C8	RAYAVARAM MADHAN MOHAN REDDY	Ms.R Blessina Preethi	AN AERIAL IMAGE SEGMENTATION APPROACH BASED ON ENHANCED MULTISCALE CNN	Environment, safety
	16G01A04D2	S Mahesh			
	16G01A04B6	P Ashok Kumar			
	16G01A04E8	Y Bharath Kumar Reddy			

Placement Success Meet

With the effort put forth by the Training and placement (TAP) department to make the IV Year students recruit by the companies, even before graduation has been successfully achieved. The Training and placement department organized this event to convey the TAP achievements and training programs conducted to make the student place in a reputed IT companies.

In this event recruited students along with their parents graced the occasion.

College Officials including TPO, various Department HODs and Vice-Chairman- Mr. Balaji V. Ravuri congratulated the students for their impeccable performance in the placements.

Chief Guest- Mr. P. Jaya Prakash and Guest of Honor - Mrs. C. Bala Saraswathi expressed their happiness towards the placements. In addition, Mr. P. Jaya Prakash concur that getting job in this competitive world after graduation is a hectic, it is fortunate that the students got the job before entering in to the real world.

On sharing parents views feedback, they feel very happy proud with the placements and the college. Students also shared their experiences on getting job and gave their perspective. The event concluded by felicitating parents.

Event Type	Success Meet
Title of the Event	Placement Success Meet – 2K19
Date	12/05/2019
Event Duration	1 Day
Chief Guest	Mr. P. Jaya Prakash, Development Chairman, Govt. Hospital, Puttur
Guest of Honor	Mrs. C. Bala Saraswathi, Vedavyasa Educational Institutions, Puttur
Faculty Coordinator	Mr. K.Vijaya Bhaskar, TAP Coordinator-EEE Mr. M. Naveen, TAP Coordinator -CIVIL Mr. M.Arun Kumar, TAP Coordinator-ECE Mr. R.T.Sarath Babu, TAP Coordinator-MECH Mr. G. Venkatesh, TAP Coordinator-CSE



ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం



విద్యార్థులకు అవసరమైన ప్రణాళికను చేపట్టిన కార్యక్రమం

దేశంలోని విద్యార్థులకు అవసరమైన ప్రణాళికను చేపట్టిన కార్యక్రమం. దేశంలోని విద్యార్థులకు అవసరమైన ప్రణాళికను చేపట్టిన కార్యక్రమం. దేశంలోని విద్యార్థులకు అవసరమైన ప్రణాళికను చేపట్టిన కార్యక్రమం.

ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం. ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం. ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం.

ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం. ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం. ప్రతి విద్యార్థికి కృషి, పట్టదల అవసరం.



National Service Scheme (NSS)

NSS Unit-1 and NSS Unit-2 of Sri Venkatesa Perumal College of Engineering and Technology celebrated the Jal Diwas Day in the institute on 22-07-2019. P. Raman Sai, Chief Executive Officer of Swistics, Bangalore and Professor A. Balasubramani, Vice Principal of SVP CET attended as guests and inaugurated the celebrations. As part of this celebration a seminar was organized to all the students on THE POTENTIAL OF JAL SHAKTHI ABHIYAN by M.Lohith an eminent speaker and trainer from Swistics, Bangalore. NSS Volunteers, students and staff totally 750 members have attended to the celebrations. Sri E.Ayyappa, HOD of Civil Engineering, Sri S.Jeelan, Associate Professor in CSE, Sri P.P. Nagaraju, Training and Placement Officer, Sri E. Prakash Babu, NSS Programme Officer were the other dignitaries attended to the celebrations. Our students as NSS Volunteers continuously showing leadership skills and serving rigorously for community health care, literacy drives, environmental protection, Blood donation camps, informative lecture on human values regularly to the society by visiting nearby villages and educating and helping the poor and the destitute. This time NSS has also organized many activities.



Inaugural Address by Prof. A. Balasubramani, Vice Principal.



Sri D. Raman Sai Inaugurating the Jal Diwas Day Celebration



Address by the Chief Guest Sri D. Raman Sai



Students and Staff attended to the Jal Diwas Day Celebrations

డిజిటల్ ఫైనాన్సియల్ లిటరసీపై శిక్షణ

ప్రజాశక్తి-పుత్తూరు టౌన్ : పట్టణంలోని వెంకటేశ పెరుమాళ్ ఇంజనీరింగ్ కళాశాలలో బిటెక్ తృతీయ సంవత్సరం విద్యార్థులకు శుక్రవారం డిజిటల్ ఫైనాన్సియల్ లిటరసీ అను అంశంపై శిక్షణా కార్యక్రమాన్ని కళాశాల ప్రిన్సిపల్ ఎస్.సుధాకర్ రెడ్డి ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ఈ కార్యక్రమాన్ని కళాశాల ఎస్ఎస్ఎస్ విభాగం, లెర్నింగ్ లింక్స్ ఫౌండేషన్ వారి సంయుక్త ఆధ్వర్యంలో నిర్వహించినట్లు తెలిపారు. ఈ కార్యక్రమం ద్వారా విద్యార్థులకు మనీ మేనేజ్మెంట్, ఇన్వెస్ట్మెంట్, ఇన్సూరెన్స్, బ్యాంకింగ్ విధానాలు, మొబైల్ బ్యాంకింగ్, అనేక కేంద్ర ప్రభుత్వ పథకాలైన ప్రధానమంత్రి జన్ ధన్ యోజన, సుకస్య సంపృద్ధి యోజన, జీవనజ్యోతి, సురక్షా బీమా యోజన వంటి పథకాలను గ్రామీణ ప్రజల్లోకి తీసుకెళ్లి ప్రజలలో చైతన్యం, అవగాహన కల్పించడానికి శిక్షణ ఇస్తున్నట్లు తెలిపారు. ఈ కార్యక్రమంలో లెర్నింగ్ లింక్స్ ఫౌండేషన్ సంస్థకు చెందిన సతీష్, డిప్లొమా వైస్ ప్రిన్సిపల్ ఎస్.జిలాన్, ఎస్ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ ఇ.ప్రకాష్, వివిధ విభాగాధిపతులు, లక్ష్మీదేవి, లోకనాథం, జయంతి, తదితరులు పాల్గొన్నారు.



Inaugurating the Festival of Yoga and Wellbeing 2019 by Dr. N.Sudhakar Reddy, Principal,SVP CET

Lecturer Interactions by Industry Persons

S.NO	Date	Name of the event	Name of the Industrial Experts	No of Faculty/Student participates
1.	04/02/2019	Guest Lecture – Technovations	Mr.K.VenkataKamesh, Sri Vignan Technologies, Tirupati	65
2.	8/03/2019-9/3/2019	ERDL–2 Day workshop on P-Spice	DrK Durgaprasad	82
3.	10/08/2019	NARL –Seminar on Space solar power	M Durgarao	86
4.	14/09/2019	Career Opportunities in Medical Electronics & Health Safety	Mr.N.Nandakumar Prime Biomedical Systems, Tirupur	65
5.	4/01/2020	Workshop on Robotics	Mr.K.Venkatakamesh, CEO,ACE Technologies	75
6.	08/02/2020	Seminar on ARDUNIO Programming	Mr Rakesh Take off	63
7.	22/08/2020	Online Seminar on automatic sun Tracking System	Mr.Naveen Takeoff, Tirupati	70
	05/09/2020	Online seminar on advanced pattern recognition	Ms S Nandhini Pantech	65

Award Winners

S. N O.	NAME OF THE STUDENT	ENROLM ENT NUMBER	YEA R	PRI ZE	NATIONAL/ INTERNATIONAL	EVENT NAME	TITLE	VENUE	DAT E	PAPER TITLE
1	A S KALAIVANI	16G01A0404	IV	II-PRIZE	NATIONAL	AVISKHAR-2020	PAPER PRESENTATION	SRIT, TIRUPATHI	7-Feb-20	IoT BASED MAINTENANCE AND MONITORING OF AGRICULTURAL FACILITIES
	B BALACHANDAR	16G01A0411	IV	II-PRIZE	NATIONAL	AVISKHAR-2020	PAPER PRESENTATION	SRIT, TIRUPATHI	7-Feb-20	
2	GANGIREDDY VIJAYA LAKSHMI	16G01A0438	IV	II-PRIZE	NATIONAL	AMPLE 2K20	PAPER PRESENTATION	SVCE, TIRUPATHI	15-Feb-20	IR BASED AUTOMATIC PARKING SLOT INDICATOR USING A 8051 MICROCONTROLLER
	JANGA LOKESWAR REDDY	16G01A0445	IV	II-PRIZE	NATIONAL	AMPLE 2K20	PAPER PRESENTATION	SVCE, TIRUPATHI	15-Feb-20	
3	PUTTA YAMINI	16G01A04C2	IV	III-PRIZE	NATIONAL	SIDDARTHA QUEST 2K20	PAPER PRESENTATION	SISTK, PUTTUR	22-Feb-20	ACTIVE PLANT WALL FOR GREEN INDOOR CLIMATE BASED ON CLOUD AND IoT
	S GIRIDHAR	16G01A04D0	IV	III-PRIZE	NATIONAL	SIDDARTHA QUEST 2K20	PAPER PRESENTATION	SISTK, PUTTUR	22-Feb-20	
4	T YUDEEPT H	17G01A04F8	III	III-PRIZE	NATIONAL	PRAGNA 2K20	PAPER PRESENTATION	VIT, CHITTOOR	3-Feb-20	Secure Digital Voting system based on biometric
	SADAM SAIKUMAR	18G05A0403	III	III-PRIZE	NATIONAL	PRAGNA 2K20	PAPER PRESENTATION	VIT, CHITTOOR	3-Feb-20	
5	JADAPALLI DILIP KUMAR	18G01A0437	II	III-PRIZE	NATIONAL	INSPIRON 2020	PAPER PRESENTATION	N.B.K.R.Vidyanagar	14-Feb-20	Forest Fire detection and prevention system using LORA
	BOLLINI SAMEERA	18G01A0414	II	III-PRIZE	NATIONAL	INSPIRON 2020	PAPER PRESENTATION	N.B.K.R.Vidyanagar	14-Feb-20	

Poster Presentation

S.NO	EVENT TITLE	DATES	PLACE	POSTER LINK
1	ECLATE CS-2K19	20th - 21st February 2019	KALIKIRI	https://www.knowafest.com/college-fests/events/2018/11/1507-clatecs-2k19-jntua-college-engineering-kalikiri-chittoor
				https://www.knowafest.com/college-fests/events/2019/03/1913-eitrons-2k19-narayana-engineering-college-nellore-technical-symposium
				https://www.knowafest.com/college-fests/events/2019/03/1102-pragna-2k19-vemu-institute-technology-technical-symposium-chittoor
				https://www.google.com/search?q=ece+simposium+2019+in+chittoor+district+colleges&sxsrf=A0aemvIvYZL7SxlrZBvr2oQ2YCWguKIQeQ:1633871013696&tbm=isch&source=iu&ictx=1&fir=bDFw97xsGAe5rM%252CU6OfGngXdEvDZM%252C%253BmdtB5DOVXfC3WM%252CGqRrZCSj6G28DM%252C%253BI21Guhg4hD5M0M%252Cler-LgvaMQvkFM%252C%253B9RfKKWYCATIZBM%252Cv7UDm9e1g5PpCM%252C%253BGBcXjQ99joooYM%252C0DT72zxMdJpiOM%252C%253BU3riGeU2Pk5rGM%252CmT_gz27tqSW_OM%252C%253BIRpCbYt wrqLzpM%252CFmUkFTGn8wPx1M%252C%253BmMZA8CO1uZFDEM%252CyLaIF1-NpaS7iM%252C%253Bmu4Hxb1dinqrDM%252CM92z gloEJmD9OM%252C%253BvjBxRZO9FC9J5M%252CCA3iqz0LbC66gM%252C&vet=1&usg=AI4_kS1eAIEchJo0WCIN4zpkODN-FOO5w&sa=X&ved=2ahUKEwjK44Tr87_zAhVclLcAHZ9aD3gQ9QF6BagnEAE#imgsrc=mMZA8CO1uZFDEM

Placements



HCL
Technologies

On Campus Drive on 22nd & 23rd August 2019

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Sri Venkatesa Perumal College of Engineering and Technology, Puttur

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Department of Electronics & Communication Engineering

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OUR INSPIRATION



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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

Annual day

The Annual Day was celebrated on 12th April 2019. Mr. Ravuri Balaji, Vice Chairman was the Chief Guest and Dr. Ravuri Venkataswamy Chairman was the Guest of Honour. Chairperson & Principal distributed awards to the students for their outstanding performances besides Staffs and Students were awarded for their achievements in Sports.



Annual day(SVP CET FIESTA 2K19) (12-04-2019)

Technical Fest

One day National Level Technical Fest Was held on September 15, 2019. 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.



Technical Fest(15-09-2019)

INDEPENDENCE DAY CELEBRATIONS

On 15th August 2019 Independence 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 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 Chairman, 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

The department of Electronics and Communication Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 3 – Days Hands on workshop entitled as ‘PCB Design fundamentals’ on 29th to 31st July 2019 in association with APSSDC. We have organized this workshop to provide our II –Tech (ECE) students a widespread knowledge and understanding of practical PCB Designing.



The indispensable and pervasive knowledge of electronic circuits will give the students an insight to their practical approach and also evokes innovative thinking.

The department of Computer Science and Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 3 – Days Hands on workshop entitled as “Python Basics” Organized by Dept of CSE Under Computer Science Technical Association (CSTA) on 5th, August 2019 to 07th , July 2019 in association with APSSDC. We have organized this workshop to provide our III – B. Tech (CSE) students a widespread knowledge and understanding of practical knowledge on new programming language will give the students an insight to their practical approach and also evokes innovative thinking.





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విద్యార్థులు సజ్జక్తుపై పట్టు సాధించాలి

పుత్తూరు, న్యూస్టుడే: ఇంజనీరింగ్ విద్యార్థులు సజ్జక్తుపై పట్టు సాధించాలని, తద్వారా భవిష్యత్తులో ఉజ్వల భవిష్యత్తు ఉంటుందని పుత్తూరు ఎస్సీ పీసెట్ కళాశాల ప్రిన్సిపల్ డాక్టర్ సుధాకర్ రెడ్డి పేర్కొన్నారు. సోమవారం పుత్తూరు పట్టణ పరిధిలోని శ్రీవెంకటేశ పెరుమాల్ ఇంజనీరింగ్(అటానమస్) కళాశాలలో కంప్యూటర్ సైన్సు అండ్ ఇంజనీరింగ్ విభాగం ఆధ్వర్యంలో కంప్యూటర్ సైన్సు టెక్నికల్ అసోషియేషన్ ను ఆయన జ్యోతి వెలిగించి ప్రారంభించారు. విద్యార్థులు దాగిఉన్న మేధస్సును బహిర్గతం చేయటానికి టెక్నికల్ అసోషియేషన్ ద్వారా నిర్వహించే కార్యక్రమాలు ఎంతగానో ఉపయోగపడతాయన్నారు. అడ్వైజర్ ప్రకాష్ బాబు, కో-ఆర్డినేటర్ శ్రీనివాసులు రెడ్డి, ఇలాంటి కార్యక్రమాల్లో అందరు విద్యార్థులు పాల్గొని వివిధ విభాగాధిపతులు, విద్యార్థులు పాల్గొన్నారు.



జ్యోతి వెలిగించి ప్రారంభిస్తున్న ప్రిన్సిపల్ డాక్టర్ సుధాకర్ రెడ్డి

సర్వీనియోగం చేసుకోవాలన్నారు. కంప్యూటర్ సైన్సు అండ్ ఇంజనీరింగ్ విభాగాధిపతి ప్రొఫెసర్ బాలసుబ్రహ్మణ్య మణి మాట్లాడుతూ ఆకడమిక్ కోర్సులకు అదనంగా పరిశ్రమలకు తగిన విధంగా విద్యార్థులను తీర్చిదిద్దడానికి టెక్నికల్ అసోషియేషన్ ద్వారా వర్క్ షాపులు, సెమినార్స్, గెస్టు లెక్చర్స్ నిర్వహిస్తున్నట్లు తెలిపారు. మూడు రోజులు పాటు నిర్వహించే ఈ సెమినార్ ను విద్యార్థులు వినియోగించుకుని మెరుగైన ఫలితాలు సాధించాలన్నారు. ఈ సందర్భంగా బేసిక్ సైడన్ ప్రోగ్రామింగ్ పై విద్యార్థులకు శిక్షణ ఇవ్వనున్నట్లు తెలిపారు. కళాశాల డిప్యూటీ చైర్మన్ ప్రిన్సిపల్ జిలానీ, సీఎస్ టీపి



❖ **Basics of software designing at Centre 2 with Proteous Software:**



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. Somasekahar 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	23/9/2019	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

Projects Completed

S. No	Roll No.	Name of the Student	Name of the Supervisor	Project Title	Domain Type	Factors to which it is covered (Environment, Ethics, cost, safety, standards)
1	16G01A0402	A E Malarvizhi	Dr.N.Sudhakar Reddy	SMART RATION CARD USING RFID AND GSM	Microwave	Environment, cost
	16G01A0405	A Somu Sekhar				
	16G01A0404	A Kalaivani				
	16G01A0408	A Revanth				
2	16G01A0454	Kadapa Umamaheswari	Mr.P.P.Nagaraja Rao	BREAST CANCER CLASSIFICATION USING CONVOLUTIONAL NEURAL NETWORKS WITH HISTOLOGY IMAGES	Image processing, IoT	Environment, safety, cost
	16G01A0438	G Vijaya Lakshmi				
	16G01A0414	B Siri Susmitha				
	16G01A0426	E Indraja				
3	16G01A0422	C Dilli Babu	Mr.E.Mukunda	SMART SHOPPING SYSTEM USING RFID	Microwave	Environment, safety
	16G01A0429	E Yugandhar				
	16G01A0412	B Triven Kumar Reddy				
	16G01A0427	E S Murgan				
4	16G01A0415	B Kaveri	Mr.A Babu	SAR IMAGE CHANGE DETECTION BASED ON DEEP DENOISING AND	Image processing	Cost , standards
	16G01A0439	G Malathi				
	16G01A040					
	6	A T Gunasekhar		CNN		

	16G01A044 6	J Palani				
5	16G01A044 0	G Revathi	Dr.S.Venkatakir an	RESS DETECTION USING SUPPORT VECTOR MACHINE	Artificial neural networks	Environment, cost, safety
	16G01A045 1	K Monisha				
	16G01A040 7	A Sunil Kumar				
	16G01A045 0	K Vina Venkateswara				
6	16G01A042 8	E S Priyanka	Mr.A.S.Sai Puneeth Theja	AN IOT BASED MULTI- PARAMETER DATA ACQUISITION SYSTEM FOR EFFICIENT BIO- TELE MONITORING OF PREGNANT WOMEN	IoT	Environment, cost, safety , standards
	16G01A041 6	B Kalavathi				
	16G01A041 1	B Balachandar				
	16G01A042 5	D Jyothi Prakash				
7	16G01A044 9	K.Jyotheesh	Mr.N.Anil Kumar	UNDERWATER IMAGE ENHANCEMENT USING VDSR TECHNIQUE	Image processing	Environment, cost
	16G01A045 2	K Pavan Kumar				
	16G01A040 9	A Naveen				
	16G01A044 2	Mahesh H				
8	16G01A041 7	B.Bharathi	Mr.S.V.Rajesh Kumar	VOICE BASED LOAD CONTROL USING DIMMER CIRCUIT	Embedded	Environment, cost, safety
	16G01A043 5	G Sushma				
	16G01A041 8	B Sasi Kumar Reddy				
	16G01A044 5	J Lokeswar Reddy				
9	16G01A045 5	Pudipattu Eswari Priya	Mr.A.Mahesh Reddy	IOT BASED MONITORING AND MANAGEMENT SYSTEM FOR DAMS	IoT	Environment, cost, safety, standards
	16G01A041 0	A Poojitha				
	16G01A043 0	E Yugandhar				
	16G01A044 1	G Mahesh				
10	16G01A043 4	G Saranya	Ms.L.Prabhavat hi	PASSPORT VERIFICATION SYSTEM USING RFID	Microwave	Environment, cost
	16G01A043 2	E Haritha				
	16G01A045 3	K Poorna Chandra Rao				
	16G01A044 3	G C Indhumathi				
11	16G01A043 2	G Hemavathi	Mrs.M.Swetha	IOT BASED SMART	IoT	

	16G01A042 3	D Sree Priya		HEATING CHAMBER MONITORING SYSTEM		
	16G01A040 3	A Ramya				
	16G01A041 9	C Aarthi				
12	16G01A047 7	M.M NITHYA	DK.Murali babu	SMART CROP PROTECTION SYSTEM FROM ANIMAL ATTACKS	IoT	Environment, cost, safety
	16G01A049 8	N. Shivani				
	16G01A04 A9	P.Sukanya				
	16G01A047 8	M.Nirmala				
13	16G01A046 9	KEESARAM CHITHRA	Mr.J.Mani	HUMAN ACTION RECOGNITION USING CNN	Wireless Sensor	Environment
	16G01A048 7	M JYOSTNA				
	16G01A048 1	M.V.Priya				
	16G01A048 8	MERAM SANDHYA				
14	16G01A04 A8	Pandikunta Maidhili	Mr.G.HariBabu	GACM BASED SEGMENTATION METHOD FOR LUNG NODULE DETECTION AND CLASSIFICATION OF STAGES USING CT IMAGES	Image processing	Environment, cost, standards
	16G01A04 A6	P Chandhanapriya				
	16G01A04B 0	PAPANABOINA MUNI PRATHAP				
	16G01A04 A7	PANDHIKUNTA DAMODHAR REDDY				
15	16G01A047 2	K DHANASEKHAR	Mrs.D.S.Vanaja	EARLY DETECTION OF KIDNEY DISEASE USING ECG SIGNALS THROUGH MACHINE LEARNING BASED MODELING	Machine learning	Environment, cost, safety
	16G01A04 A2	P.Pooja				
	16G01A049 2	MURAKAMBAT TU JHANSI				
	16G01A049 3	N C HARI KRISHNA				
16	16G01A047 9	M. Ramya	Mr.M.Balamural i Krishna	RANDOM FOREST BASED CLASSIFICATION OF BREAST CANCER IMAGES USING GLCM FEATURES	Image processing	Environment, cost, safety
	16G01A046 8	KARNATI YASWANTH REDDY				
	16G01A048 5	MARAVALA BHANUPRAKAS H				
	16G01A048 4	MANDA CHARAN KUMAR				
17	16G01A049 7	Nagaswaram Janardhan	Mr.M.Niranjan	DEEP ENSEMBLE MACHINE FOR VIDEO	Machine learning	
	16G01A040					
	6	N. Harathn		CLASSIFICATION		

	16G01A0459	KALIKIRI SIVA KUMAR				
	16G01A0489	MOOD HEMANTHKUMAR NAIK				Environment
18	bb	M K PRAKASH	Mr.R.Sivakumar	CONVOLUTIONAL NEURAL NETWORK BASED IMAGE DISTORTION CLASSIFICATIONS	Neural network	Ethics, standards
	16G01A0494	N. C. Jayalakshmi				
	16G01A0456	k.poornesh				
	16G01A0460	K YOGESH				
19	16G01A0499	NAREEDLA ALEKHYA	Ms.G.K.Soumya lavanya	A STATIC HAND GESTURE AND FACE RECOGNITION SYSTEM FOR BLIND PEOPLE	Image processing	Environment, cost, safety
	16G01A0462	K. Gajalakshmi				
	16G01A04A4	P. Nagaveni				
	16G01A04A5	PAIDIPATI VENKATA SREERAM				
20	16G01A04A1	P.LEELA KUMAR	Mrs.A.Geethanjali	VISUAL ENHANCEMENT TECHNIQUES FOR UNDERWATER IMAGES	Image processing	Environment, cost
	16G01A0461	k. sandhya				
	16G01A0491	MUPPALA VAMSI				
	16G01A0458	K SHANMUGA SRINIVAS				
21	16G01A0475	M G Sunitha	Mr.S.Tanveer	AUTOMATIC PET FEED WITH MONITORING SYSTEM	IoT	Environment, cost
	16G01A0486	Mekalathur Priya				
	16G01A0473	Kummara Parandhamaiah				
	16G01A0480	M S SARALA				
22	16G01A0471	Konduru Indu	Ms.M.Rohitha	LIGHT WEIGHT RFID PROTOCOL FOR MEDICAL PRIVACY PROTECTION IN IoT	Microwave, IoT	Environment, cost, safety
	16G01A0470	kolathuru kalpana				
	16G01A0483	M.Munilakshmi				
	16G01A04A0	Nuthalapati Alekhya				
23	16G01A04B8	Pillari Mamatha	Mrs.A.Amala	IOT BASED SMART IRRIGATION SYSTEM	IoT	Environment, cost, safety
	16G01A04B9	P Sowmya				
	16G01A04B2	P Madhavi				
	16G01A04C3	P Rasi				
24	16G01A04D0	S. GIRIDHAR	Mr.S.Priyavathi	WAVELET BASED DIGITAL	Image processing	

	16G01A04E 7	Y Sreekanth Naidu		IMAGE WATER MARKING ALGORITHM USING FRACTAL IMAGES		Environment, cost, ethics
	16G01A04F 2	G Praveen Kumar				
	16G01A04C 7	R L Purundhar				
25	16G01A04B 7	Pillari Gayatri	Mr.T.V.A.Bhanu prakash	CNN BASED SHIP DETECTION	Neural networks	Environment, cost
	16G01A04 D5	S Pavani				
	16G01A04 D6	S Aaliya				
	16G01A04 D7	S				
		Someswar Reddy				
26	16G01A04E 3	Uppu Nagadharani	Mr.B.Manoj kumar	BRISK FEATURE EXTRACTION FOR CATEGORIZING THE BREAST CANCER IMAGE USING MLP CLASSIFIER	Image processing	Environment, cost, safety
	16G01A04B 1	P Madhavi				
	16G01A04 D9	S Paravathi				
	16G01A04E 2	T Ravi Kumar				
27	16G01A04E 1	T.Rajiya	Ms.I.S.Priya	THE REAL TIME MONITORING OF WATER QUALITY IN IoT ENVIRONMENT	IoT	Environment, cost, safety , ethics, standards
	17G05A040 6	G Navitha				
	16G01A04E 9	Y Aswini				
	16G01A04 D8	S Nayab Rasool				
28			Ms.M.N.Bhavana	DATA TRANSMISSION THROUGH LIFI	Wireless communication	Environment, cost
	16G01A04C 2	P Yamini				
	16G01A04C 4	R K Roja				
	16G01A04B 3	P Harinath				
29	16G01A04E 4	V.Jeevarathnam	Ms.A.Magidha	SMART HELMET	Embedded	Environment, cost, safety
	16G01A04F 0	Y Navya Shri				
	16G01A04E 6	E Vanitha				
	17G05A040 8	M Sumanth				
30	16G01A04 D1	S.JAHNAVI	Mr.P.Sasi kumar	BRAIN STROKE AREA IDENTIFICATION USING RFC		
	16G01A04 D3	S S Nandhini				

	16G01	R Mohan				Environment, cost, safety
	A04C5					
	163F1A040 2	K N Gajender				
31	17G05A040 3	BOTTA SAI SANDHYA	Ms.M.Anitha	DISEASE DETECTION OF PLANTS USING GUI WITH SVM CLASSIFIER	Image processing	Environment, cost, safety
	17G05A040 1	A Muni Babu				
	16G01A04C 0	Chinna Raj P				
	15G01A043 3	L Lakshmi Prasad				
32	17G05A040 7	K.Revathi	Mr.M.Srinivasulu	IOT BASED FIRE DETECTION AND ALERT SYSTEM	IoT	Environment, cost, safety
	17G05A040 9	M Manisha				
	16G01A04B 4	P Bindhu				
	16G01A04B 5	P Vinay Kumar Reddy				
33	17G05A040 2	A. Vedavathi	Mr.A.Gokul chandars	ANTI SMUGGLING SYSTEM FOR TREES IN FOREST USING GSM	Wireless sensor	Environment, cost, ethics
	17G05A040 4	D M Sukumar				
	16G01A04C 6	R Sravani				
	163F1A040 1	T Devaraj				
34	16G01A04C 8	RAYAVARAM MADHAN MOHAN REDDY	Ms.R Blessina Preethi	AN AERIAL IMAGE SEGMENTATION APPROACH BASED ON ENHANCED MULTISCALE CNN	Image processing	Environment, safety
	16G01A04 D2	S Mahesh				
	16G01A04B 6	P Ashok Kumar				
	16G01A04E 8	Y Bharath Kumar Reddy				

Placement Success Meet

With the effort put forth by the Training and placement (TAP) department to make the IV Year students recruit by the companies, even before graduation has been successfully achieved. The Training and placement department organized this event to convey the TAP achievements and training programs conducted to make the student place in a reputed IT companies.

In this event recruited students along with their parents graced the occasion.

College Officials including TPO, various Department HODs and Vice-Chairman- Mr. Balaji V. Ravuri congratulated the students for their impeccable performance in the placements.

Chief Guest- Mr. P. Jaya Prakash and Guest of Honor - Mrs. C. Bala Saraswathi expressed their happiness towards the placements. In addition, Mr. P. Jaya Prakash concur that getting job in this competitive world after graduation is a hectic, it is fortunate that the students got the job before entering in to the real world.

On sharing parents views feedback, they feel very happy proud with the placements and the college. Students also shared their experiences on getting job and gave their perspective. The event concluded by felicitating parents.

Event Type	Success Meet
Title of the Event	Placement Success Meet – 2K19
Date	12/05/2019
Event Duration	1 Day
Chief Guest	Mr. P. Jaya Prakash, Development Chairman, Govt. Hospital, Puttur
Guest of Honor	Mrs. C. Bala Saraswathi, Vedavyasa Educational Institutions, Puttur
Faculty Coordinator	Mr. K.Vijaya Bhaskar, TAP Coordinator-EEE Mr. M. Naveen, TAP Coordinator -CIVIL Mr. M.Arun Kumar, TAP Coordinator-ECE Mr. R.T.Sarath Babu, TAP Coordinator-MECH Mr. G. Venkatesh, TAP Coordinator-CSE

National Service Scheme (NSS)

NSS Unit-1 and NSS Unit-2 of Sri Venkatesa Perumal College of Engineering and Technology celebrated the Jal Diwas Day in the institute on 22-07-2019. P. Raman Sai, Chief Executive Officer of Swistics, Bangalore and Professor A. Balasubramani, Vice Principal of SVP CET attended as guests and inaugurated the celebrations. As part of this celebration a seminar was organized to all the students on THE POTENTIAL OF JAL SHAKTHI ABHIYAN by M.Lohith an eminent speaker and trainer from Swistics, Bangalore. NSS Volunteers, students and staff totally 750 members have attended to the celebrations. Sri E.Ayyappa, HOD of Civil Engineering, Sri S.Jeelani, Associate Professor in CSE, Sri P.P. Nagaraju, Training and Placement Officer, Sri E. Prakash Babu, NSS Programme Officer were the other dignitaries attended to the celebrations.

Our students as NSS Volunteers continuously showing leadership skills and serving rigorously for community health care, literacy drives, environmental protection, Blood donation camps, informative lecture on human values regularly to the society by visiting nearby villages and educating and helping the poor and the destitute. This time NSS has also organized many activities.



Inaugural Address by Prof. A. Balasubramani, Vice Principal.



Sri D. Raman Sai Inaugurating the Jal Diwas Day Celebration



Address by the Chief Guest Sri D. Raman Sai



Students and Staff attended to the Jal Diwas Day Celebrations

డిజిటల్ ఫైనాన్షియల్ లిటరసీపై శిక్షణ

ప్రజాశక్తి-పుత్తూరు టౌన్ : పట్టణంలోని వెంకటేశ పెరుమాళ్ ఇంజనీరింగ్ కళాశాలలో బీబెక్ తృతీయ సంవత్సరం విద్యార్థులకు శుక్రవారం డిజిటల్ ఫైనాన్షియల్ లిటరసీ అను అంశంపై శిక్షణా కార్యక్రమాన్ని కళాశాల ప్రిన్సిపల్ ఎన్.సుధాకర్ రెడ్డి ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ఈ కార్యక్రమాన్ని కళాశాల ఎన్ఎస్ఎస్ విభాగం, లెర్నింగ్ లింక్స్ ఫౌండేషన్ వారి సంయుక్త ఆధ్వర్యంలో నిర్వహించినట్లు తెలిపారు. ఈ కార్యక్రమం ద్వారా విద్యార్థులకు మనీ మేనేజ్మెంట్, ఇన్వెస్ట్మెంట్, ఇన్సూరెన్స్, బ్యాంకింగ్ విధానాలు, మొబైల్ బ్యాంకింగ్, అనేక కేంద్ర ప్రభుత్వ పథకాలైన ప్రధానమంత్రి జనధన్ యోజన, సుకస్య సంపృద్ధి యోజన, జీవనజ్యోతి, సురక్షా బీమా యోజన వంటి పథకాలను గ్రామీణ ప్రజల్లోకి తీసుకెళ్లి ప్రజలలో చైతన్యం, అవగాహన కల్పించడానికి శిక్షణ ఇస్తున్నట్లు తెలిపారు. ఈ కార్యక్రమంలో లెర్నింగ్ లింక్స్ ఫౌండేషన్ సంస్థకు చెందిన సతీష్, డిప్లొమా వైస్ ప్రిన్సిపల్ ఎన్.జిలాన్, ఎన్ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ ఇ.ప్రకాష్, వివిధ విభాగాధిపతులు, లక్ష్మీదేవి, లోకనాథం, జయంతి, తదితరులు పాల్గొన్నారు.



Inaugurating the Festival of Yoga and Wellbeing 2019 by Dr. N.Sudhakar Reddy, Principal, SVP CET

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. Kiran Naik Mr. A Rajesh Kumar Ms. K Sumalatha Seventh Sense Talent Solutions, Bangalore

7	HR Interaction on Awareness on IT Jobs	23/9/2019	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 th Jan, 2017 to 2 nd Jan, 2019	Training
Microsoft IT Academy	31 st July, 2015 to 30 th July, 2017	Training
ERDL (E Research Design Labs)	16 th Sept 2016 to 15 th Sept, 2020	Internship, Training & Placement
Zenopsys Technologies	23 rd Dec, 2016 to 22 nd Dec, 2019	Incubation center, Internship, Training & Placement
Wirpo	28 th June, 2016 to 27 th June, 2019	Internship & Placements
Cyient	3 rd Nov, 2016 to 2 nd Nov, 2019	Pool Campus Drives
Takeoff Technologies	15 th June, 2015 to 14 th June, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
Seventh Sense Talent Solutions	7 th April, 2015 to 6 th April, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
YIIT	22 nd Oct, 2015 to 21 st Oct, 2020	On job Training, Technical sharing, Faculty Exchange, Research Consultancy, Placements & Training
Indian Telecom Innovation Hub-TBI	29 th Jan, 2015 to 28 th Jan, 2018	Bootup Camps, Seminars & Workshops

Training and Placement Events

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-1 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. Prasad Naik 2. Mr. A Anand Kumar 3. Ms. K Soniya	22-07-2019-27-07-2019	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
3	Verbal Training Phase-1 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. A srinivasa Reddy 2. Mr. David 3. Mr. Joseph	19-08-2019-24-08-2019	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
4	Technical Training on	Seventh Sense Talent	1. Mr. A Sai	23-09-	6 days/36	III ECE, CSE,

	C&DS Phase-1 (General)	Solutions, Bangalore	<ol style="list-style-type: none"> Kumar Ms. B. Madhuri Ms. N. Sneha Reddy 	2019-28-09-2019	Hrs	EEE, Mech, Civil
5	Aptitude Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	<ol style="list-style-type: none"> Mr. Kiran Naik Mr. M Muni Kumar Ms. K Sumalatha 	06-01-2020-11-01-2020	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
6	Verbal Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	<ol style="list-style-type: none"> Mr. A srinivasa Reddy Mr. David Mr. Joseph 	03-02-2020-08-02-2020	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
7	Technical Training on PYTHON Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	<ol style="list-style-type: none"> Mr. A Praveen Kumar Mr. R. Lakshmi Prasad Ms. S. Rajeswari 	24-02-2020-29-02-2020	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
8	Resume building Courses	Seventh Sense Talent Solutions, Bangalore	<ol style="list-style-type: none"> Mr. M Chaithanya Varma Mr. Noel Mr. Vikram Kumar 	26-07-2020-27-07-2020	2 days/12 Hrs	IV ECE, CSE, EEE, Mech, Civil
9	Mock Interviews	Seventh Sense Talent Solutions, Bangalore	<ol style="list-style-type: none"> Mr. Paramesh Ms. Priya Agrawal Ms. Pathima Mr. Prakash Babu 	12-08-2020-14-08-2020	3 days/ 18 Hrs	IV ECE, CSE, EEE, Mech, Civil
10	TCS Company Specific Training	Talentio Solutions India Pvt. Ltd.. Hyderabad	<ol style="list-style-type: none"> Mr. Somasekahar Mr. Praveen Kumar Mr. Arul Kumar 	19-08-2020-24-08-2020	6 days/42 Hrs	IV ECE, CSE, EEE, Mech, Civil
11	CTS Company Specific Training	Six Phrase, Chennai	<ol style="list-style-type: none"> Mr. Naresh Kumar Ms. Sharanya Mr. Senthil Kumar 	16-09-2020-20-09-2020	5 day/ 35 Hrs	IV ECE, CSE, EEE, Mech, Civil
12	Wipro Company Specific Training	Talentio Solutions India Pvt. Ltd.. Hyderabad	<ol style="list-style-type: none"> Mr. Somasekahar Mr. Praveen Kumar Mr. Arul Kumar 	30-09-2020-04-10-2020	5 day/ 35 Hrs	IV ECE, CSE, EEE, Mech, Civil
13	Infosys Company Specific Training	Talentio Solutions India Pvt. Ltd.. Hyderabad	<ol style="list-style-type: none"> Mr. Somasekahar Mr. Praveen Kumar Mr. Arun 	04-11-2020-09-11-2020	6 days/36 Hrs	IV ECE, CSE, EEE, Mech, Civil



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