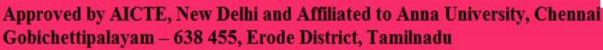


# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution



Web: http://www.svhec.com/



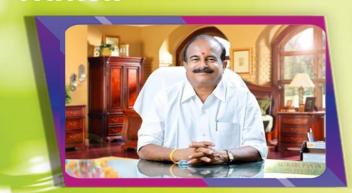
**CHIPS** 

ISSUE 19 & 20 JAN '21 – DEC '21

# About the Institution

Shree Venkateshwara Hi-tech Engineering College, gifted with a serene atmosphere is located at Othakuthirai, near Gobichettipalayam, Erode. The College was founded by Shree Venkateshwara Educational and Charitable Trust in the year 2008 with the divine aim of educating the students of rural background. The College inculcates in students, technical and innovative skills catering to the dire need of the present scenario. It imparts professionalism and critical thinking in them for a dynamic engineering career. It also sensitizes students to uphold academic excellence and become technically competent.

## **PATRON**



Thiru K.C. Karuppanan
Secretary / SVHEC



ThiruP.Venkatachalam, MPHF
Chairman / SVHEC



Dr. P.Thangavel, ME MBA PhD
Principal / SVHEC

I feel it a privilege to launch the Nineteenth and Twentieth edition of CHIPS Newsletter. I appreciate all those who have taken sustained efforts in bringing out this edition a successfully.

### **VISION**

**Emerge as a Premier Institute for Technical Education** 

### **MISSION**

- Provide quality technical education through innovative teaching learning process with state-of- the-art infrastructure facilities and laboratories.
- Produce competent professionals by inculcating employability skills, leadership skills, communication skills with social responsibilities and ethical values.
- **❖** Provide holistic learning ambiance that stimulates students of highest caliber with scientific temper, values, ethics and team spirit.
- Perform quality research to solve technological/engineering problems related to industry and society

**Editor - in - Chief** 

Dr. P.Thangavel, ME MBA PhD Principal / SVHEC Staff: T.Karthi,AP/ECE

**Student Editors** 

S.PRATHUSHA DEVI IV ECE

M.YOGESH IV ECE

P.NIVETHA III ECE

N. VASANTH III ECE

S.RESIKA II ECE

R.PRIYANKA R II ECE

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### ABOUT ELECTRONICS AND COMMUNICATION DEPARTMENT

The Electronics and Communication Engineering Department was established in the year 2008. The department offers Undergraduate (BE-ECE), & Post Graduate (ME-Applied Electronics) programmes, that provide students with the knowledge and tools they need to succeed in the ECE. After the completion of the course, lots of opportunities are there in various fields of Telecommunication Networks and Embedded System, Signal & Image Processing, VLSI Design etc. to expose the students to the world of technology and produce graduates fully equipped to achieve the highest personal and professional standards for Industry application and in higher studies. The Department has built an excellent reputation for its graduates in terms of placements

### VISION

▶ Produce competent Electronics and Communication Engineering professionals with scientific temper, values, ethics, team spirit and capabilities to face new challenges

### **MISSION**

- ▶ Provide conducing learning environment with state-of-the-art infrastructure facilities, laboratories and teaching learning systems.
- ▶ Produce skilled Electronics and/or Communication Engineers with skills towards employability, leadership, communication skills with social responsibilities and ethical values
- ▶ Inculcate Professional skills to function as proficient engineers and designers capable of building sustainable equipment/systems and infrastructure for the society.
- ▶ Promote research and development activities in the rapidly changing technologies related to Electronics and Communication Engineering and allied domains.

### **Program Educational Objectives (PEOs)**

**1. Successful career**-To enable graduates have a successful career in academia or industries associated with Electronics and Communication Engineering, or as entrepreneurs

**Foundational concepts**-To provide students with strong foundational concepts and also advanced techniques and Tools in order To enable them To build solutions or Systems of varying complexity.

**Analyze Methodology** - To prepare students To critically analyze existing literature in an area of specialization and ethically develop innovative and research oriented methodologies To solve the problems identified.

### Program Outcomes(POs)

- **1. Engineering knowledge**: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization To the solution of complex engineering problems.
- **2. Problem analysis**: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **3. Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information To provide valid conclusions.
- **5. Modern Tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT Tools including prediction and modeling To complex engineering activities with an understanding of the limitations.
- **6.** The engineer and society: Apply reasoning informed by the contextual knowledge To assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant To the professional engineering practice.
- **7. Environment and sustainability**: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **8. Ethics:** Apply ethical principles and commit To professional ethics and responsibilities and norms of the engineering practice.

- **9. Individual and team work**: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **10.Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able To comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **11.Project management and finance**: Demonstrate knowledge and understanding of the engineering and management principles and apply these To one's own work, as a member and leader in a team, To manage projects and in multidisciplinary environments.
- **12.Life-long learning**: Recognize the need for, and have the preparation and ability To engage in independent and life-long learning in the broadest context of technological change.

### Program Specific Program Outcomes(PSOs)

- **1.Foundational concepts**: To analyze, design and develop solutions by applying foundational concepts of electronics and communication engineering.
- **2. Design and Develop:** To apply design principles and best practices for developing quality products for scientific and business applications
- **3.Innovation and solutions:** To adapt To emerging Information and Communication Technologies (ICT) To innovate ideas and solutions To existing/novel problems.

# **DEPARTMENT OF ELECTRONICS AND COMMUNICATIONENGINEERING**Guest Lecturer:

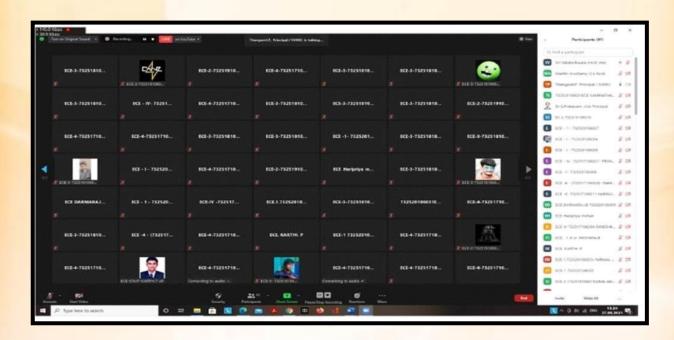
S.No	Name of the Programme	Date & Venue	Title of the Programme	Chief Guest
1	Faculty Development Program	09.01.2021 & 10.01.2021	"Design And Analysis Of Low Power Sram Memory Cell And It's Applications Using Tanner Tool"	Mr.V.VIJENDRA Application Engineer, Corel Technology, Bangalore.

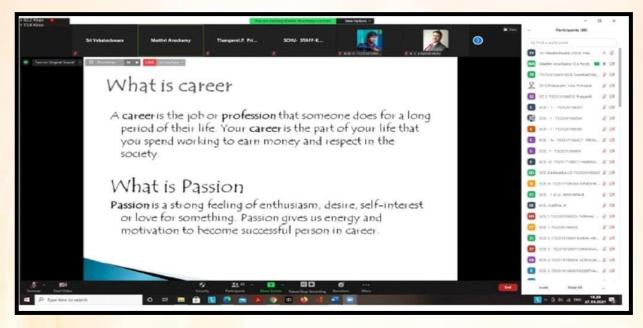


Faculty Development Program was held on 09.01.2021

# **DEPARTMENTAL ACTIVITIES – WORKSHOPS / SEMINARS / ASSOCIATION FUNCTIONS / TECHNICAL SYMPOSICUM**

S.No	Name of the programme	Date & venue	Title of the programme	Chief guest
1	Webinar	27.05.2021 online	"Effective strategies to build a successful career"	Ms.Maithri AruchamyBE, Programmer Analyst – ADM insurance delivery, cognizant technology solutions, coimbatore





"Effective strategies to build a successful career" was held on 27.05.2021

# STAFF PARTICIPATION - WORKSHOPS / CONFERENCES / FDPS / SEMINARS/ PAPER PRESENTATION

S .No	Nature of the program me	Name of the staff	Title of the programme	Date	Venue
1	FDP	Mr.CAlakesan	Universal Human Values In Education	22.03.2021 to 26.03.2021	Online
2	FDP	Dr.R.S Kamala Kannan	Smart Grid And Electric Vehicle	04.10.2021 to 08.10.2021	Srinivasa Ramanujan Centre
3	FDP	Mr.C.Alakesan Ms.G.S.Nandhini Mr.K.Balakrishnan Ms.S.Ayisha	Virtual Faculty Development Program On Sensor Technology	04.10.2021 to 08.10.2021	KSR College of Engineering
4	FDP	Dr.R.S.Kamala Kannan Mr.C.Alakesan Ms.G.S.Nandhini Mr.K.Balakrishnan Ms.S.Ayisha	Internet Of Thinks(IOT)Using Arduino &Raspberry PI	25.10.2021 to 29.10.2021	Sakthi Politechnic College
5	FDP	Ms.S.Ayisha Ms.D.Ragavi Ms.G.S.Nandhini	Research Funding And Patent Filing	25.10.2021 to 29.10.2021	Sinhgad Institute of Technology
6	FDP	Ms.D.Ragavi	Cyber Physical Systems For Smart Environment And Industrial IOT	08.11.2021 to 12.11.2021	Sri Krishna College of Engineering and Technology
7	FDP	Ms.D.Ragavi Ms.G.S.Nandhini	System On Chip Design And Testing	22.11.2021 to 26.11.2021	Indian Institute of Information Technology
8	FDP	Dr. R.S Kamala Kannan Mr. K.Balakrishnan	Universal Human Valus In Education	06.12.2021 to 10.12.2021	Online

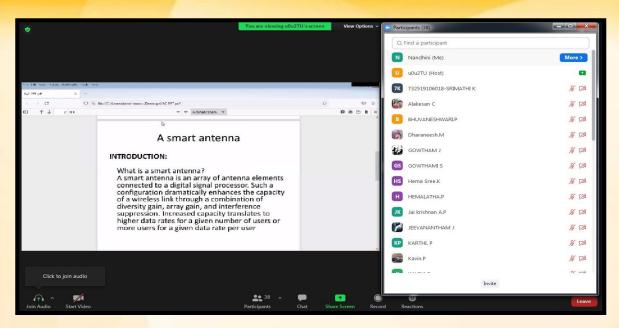
### **HARDWARE TRAINING DETAILS:**

S. No	Nature of the programme	Title of the program	Date	Batch	Total Strength
1	Workshop Training	IOT Embedded course	18.11.2021 To 20.11.2021	2018-2022	34



# **VALUE ADDED COURSE:**

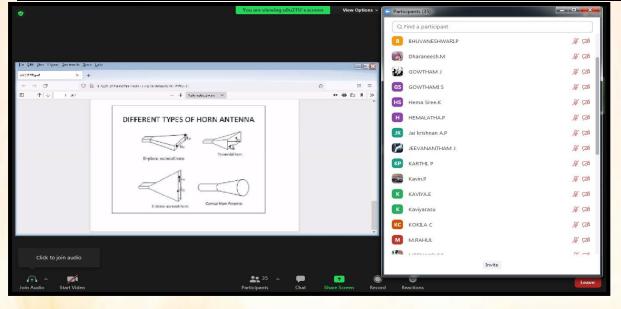
S.No	Name of the Programme	Date & Venue	Title of the Programme	No of Students Participated	Chief Guest
1	Value Added Course	03.05.2021 to 08.05.2021 & Online – ZOOM App	Advanced Antenna Technology	41	Dr.R.S.Kamalakannan,HOD/ECE & Mr.C.Alakesan, AP/ECE Shree Venkateshwara Hi Tech Engineering College,Othakuthirai



Screenshot of the session conducted on 03.05.2021

### **CERTIFICATE COURSE:**

S.No	Name of the Programme	Date & Venue	Title of theProgramme	No of Students Participated
1	Certificate Course	01.03.2021 to 10.03.2021 & Online - ZOOM App & 14.09.2021- 04.10.2021	Recent trends in Embeddedsystems & Signal and Image Processing in Real Time Applications	40 & 71



Screenshot of the session conducted on 01.03.2021

# **VOCATIONAL EDUCATION TRAINING**

S.No	Name of the Programme	Date &Venue	Title of theProgramme	No of Students Participated
1	Vocational Education Training	07.06.2021- 12.06.2021	Hands on training on Troubleshooting & Maintanance of Electronic Equipments	31

# **IETE SEMINAR**

S.No	Name of the Event	Name of the Resource person	Date
1	Telecommunication Switching Systems	Dr.V.Gowrishankar Associate Professor, Vellalar College of Engineering and Technology, Erode.	19.02.2021
2	Unveiling New Avenues in the Design of Next Generation Semiconductor Devices	Dr.K.Prakash, Associate Professor, Excel College of Engineering, Namakkal.	26.08.2021
3	Embedded System in Automobiles	Dr.L.Vigneash, Associate Professor, Arjun College Technology, Coimbatore.	07.09.2021
4	Implementation and Architecture of 6G Communication	Ms.V.Tamilselvi, Assistant Professor, JKKN College of Engineering Technology, Namakkal.	18.10.2021

# **MOU SEMINAR**

S.NO	COMPANY NAME	RESOURCE PERSON	EVENT TITLE	DATE
1.	Mass Solar Systems Pvt,Ltd, Coimbatore	Mr.L.Prince Anand, Managing Director	Bio-Chip future basis for DNA computers	23.08.2021
2.	Suntastic Solar Systems Pvt.Ltd, Chennai	Mr.R.Shri Makesh Managing Director	Solar Mobile Charger	17.09.2021
3.	Caliber Embedded Technologies India Pvt. Ltd, Coimbatore	Mr.M.Parthiban Technical Manager	IOT Based Embedded Training	07.10.2021

# **STUDENT PARTICIPATION - INPLANT TRAINING**

1		Batch	2018
		Student Name	Baraneetharan B, Bharanidharan R, Gokul S, Jagatheesh M, Kirubhakar K, Megharaj S, Menaga B Nimalvarshan S J, Ranjithkumar C, Sivaranjani K, Veerasekar B, Yogeshsankar D, Sathish S
			Yogesh M, Prathusha Devi S
		Company Name	CSRI Systems & Softwares
		No. of Days	10.08.2021 to 15.08.2021
		In plant Training	Power Electronics
2		Batch	2018
		Student Name	Gokul S, Jagatheesh M
		Company Name	CSRI Systems & Softwares
		No. of Days	12.08.2021 to 17.08.2021
		In plant Training	Power Electronics
3		Batch	2019
		Student Name	Dharmendhira G.G, Jaikrishnan A.P, Mangaiyarkarasi E, Uma Abirami A
		Company Name	CSRI Systems & Softwares
		No. of Days	03.01.2021 to 10.01.2021
		In plant Training	Power Electronics
	4	Batch	2018
		Student Name	Kanniyamma A, Nathiya P, Praveen P, Princy G
		Company Name	ETS Academy
		No. of Days	23.08.2021 to 28.08.2021
		In plant Training	Embedded System
	5	Batch	2019
		Student	Dharmendhira G.G, Gokulakrishnan M, Jaikrishnan A.P, Mangaiyarkarasi E,
		Name	Uma Abirami A, Vasanth N, Keerthana V
		Company Name	ETS Academy
		No. of Days	23.08.2021 to 28.08.2021
L		In plant Training	Embedded System

# STUDENT PARTICIPATION - WEBINARS / CONFERENCES / PAPER PRESENTATION / WORKSHOPS

G N	N				
S.N o	Name of theStudent	Name of the event	Organized by	Date	
1	Prathusha Devi S	Workshop	Pantech E learning	30.04.2021 01.05.2021	
2	Prathusha Devi S	Workshop	Tanteen E learning	07.05.2021 07.05.2021 &08.05.2021	
3	Prathusha Devi S	Workshop	Nandha College of Technology	28.05.2021	
4	Nathiya P	Workshop	Pantech E learning	30.04.2021 01.05.2021	
5	Nathiya P			07.05.2021 &08.05.2021	
6	Nathiya P	Workshop	Nandha College of Technology	28.05.2021	
7	Sivaranjani K	Workshop	Pantech E learning	30.04.2021 01.05.2021	
8	Sivaranjani K			07.05.2021 &08.05.2021	
9	Sivaranjani K	Workshop	Nandha College of Technology	28.05.2021	
10	Kavipriya M				
11	Yogesh Shankar D	Workshop	Pantech E learning	30.04.2021 01.05.2021	
12	Yogesh Shankar D			07.05.2021 &08.05.2021	
13	Yogesh Shankar D	Workshop	Nandha College of Technology	28.05.2021	
14	Mangaiyarkarasi E			28.03.2021	
15	Abbas M	International Conference		16.04.2021	
16	Kalpana K	International Conference	Al AmeenEngineerig College	16.04.2021	

# STAFF MEMBERS WHO PRODUCED CENTUM RESULT DURING AU - NOVEMBER / DECEMBER 2020

S. No	Name of the Staff	Designation	Subject Handled	Year / Sem	Total Strength
1	Mr.R.S.Kamalakannan	AP	Disaster Management	IV / VII	41
2	Mr.I.Immudi Nandhakumar	AP	Energy Technology	IV / VII	40
3	Ms.S.Ayisha	AP	Digital Communication	III / V	34
4	Mr.E.Venkadachalam	AP	Discrete Time Signal Processing	III / V	34
5	Mr.M.Rajesh	AP	Computer Architecture And Organization	III / V	34
6	Mr.T.Arun Prakash	AP	Total Quality Management	III / V	34
7	Mr.K.Bhuvaneshwaran	AP	Air pollution And Control Engineering	III / V	34
8	Mrs.S.Jeevitha	AP	Linear Algebra And Partial Differential Equations	II / III	21
9	Ms.R.Premalatha	AP	Fundamentals Of Data Structures In C	II / III	21
10	Mr.R.Prabhakaran	AP	Electronic Circuits- I	II / III	21
11	Mr.T.Karthi	AP	Signals And Systems	II / III	21
12	Mr.K.M.Prabhakaran	AP	Digital Electronics	II / III	21
13	Mr.N.Prabhu	AP	Control Systems Engineering	II / III	21

# STAFF MEMBERS WHO PRODUCED CENTUM RESULT DURING AU - APRIL / MAY 2021

S.No	Name of the Staff	Designation	Subject Handled	Year / Sem	Total Strength
1	Mr.C.Alakesan	AP	Professional Ethics In Engineering	IV / VIII	41
2	Mr.K.Praksah	AP	Microprocessors And Microcontrollers	III / VI	34
3	Ms.S.Ayisha	AP	VLSI Design	III / VI	34
4	Mr.P.Gopalakrishnan	AP	Transmission Lines And Rf Systems	III / VI	34
5	Mr.C.Alakesan	AP	Wireless Communication	III / VI	34
6	Mr.K.Elayaraja	AP	Principles Of Management	III / VI	34
7	Mr.K.M.Prabhakaran	AP	Wireless Networks(PE-II)	III / VI	34
8	Mrs.S.Jeevitha	AP	Probability & Random Processes	II / IV	21
9	Mr.R.Balraj	AP	Electromagnetic Field	II / IV	21
10	Mr.P.Gopalakrishnan	AP	Linear Integrated Circuits	II / IV	21
11	Mr.N.Sukumar	AP	Environmental Science And Engineering	II / IV	21

### STUDENTS PLACEMENT DETAILS

S.No	Student Name	Enrollment No	Employee Name
1	BRINDHA S	732517106001	VISHAY PRECISION GROUP, CHENNAI
2	CHINNATHAI U	732517106002	SYRMA TECHNOLOGIES PVT LTD,CHENNAI
3	DEVI M	732517106003	SYRMA TECHNOLOGIES PVT LTD,CHENNAI
4	DINESH V	732517106004	SYRMA TECHNOLOGIES PVT LTD,CHENNAI
5	DIWAKAR P	732517106005	EVORIEA SKILLS, BANGALORE
6	GOKUL PRASATH K	732517106006	SYRMA TECHNOLOGIES PVT LTD,CHENNAI
7	GOMATHI M	732517106007	SKP TITLE SEARCH, ERODE
8	GOMATHI S	732517106008	VISHAY PRECISION GROUP, CHENNAI
9	GOVARTHINI S	732517106009	VISHAY PRECISION GROUP, CHENNAI

10	HADIGH D W	722517106010	EVORIEA SKILLS,	
10	HARISH D K	732517106010	BANGALORE	
11	HARISURENDHARAN C	732517106011	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
12	JAGANATHAN S	732517106012	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
13	KARTHIK.G	732517106013	VISHAY PRECISION GROUP, CHENNAI	
14	KAVINA K	732517106014	VISHAY PRECISION GROUP, CHENNAI	
15	KAVINAYA D	732517106015	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
16	KAVITHA R	732517106016	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
17	KEERTHANA K	732517106017	VISHAY PRECISION GROUP, CHENNAI	
18	MAHESHWARI K	732517106020	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
19	MOHANAPRIYA M	732517106021	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
20	MONISHA M	732517106022	VISHAY PRECISION GROUP, CHENNAI	
21	MUKIL S D	732517106023	EVORIEA <mark>SKILLS,</mark> BANGALORE	
22	NITHYA M	732517106024	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
23	NIVETHA S	732517106025	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
24	PRAMILA J	732517106026	AVEON INFO TECH,COIMBATORE	
25	PRIYANKA P	732517106027	SYRMA TECHNOLOGIES PVT LTD,CHENNAI	
26	RAMYA T	732517106029	VISHAY PRECISION GROUP, CHENNAI	
27	ROOBIKA M	732517106030	VISHAY PRECISION GROUP, CHENNAI	
28	SARANYA T	732517106031	VISHAY PRECISION GROUP, CHENNAI	
29	SATHEESWARI M	732517106032	VISHAY PRECISION GROUP, CHENNAI	
30	SINDHU M	732517106034	VISHAY PRECISION GROUP, CHENNAI	
31	SUDHARSANAN V	732517106037	VISHAY PRECISION GROUP, CHENNAI	
32	SUGALAKSHMI M	732517106038	VISHAY PRECISION GROUP, CHENNAI	

33	SURYA BHARATHI G	732517106039	SKP TITLE SEARCH, ERODE
34	VINOTHINI V	732517106043	VISHAY PRECISION GROUP, CHENNAI
35	DINESHKUMAR D	732517106304	VISHAY PRECISION GROUP, CHENNAI
36	GOWTHAM S	732517106305	VISHAY PRECISION GROUP, CHENNAI
37	KOKILA J	732517106306	VISHAY PRECISION GROUP, CHENNAI
38	MATHESHWARAN V	732517106307	VISHAY PRECISION GROUP, CHENNAI
39	PRABH <mark>AKARAN K K</mark>	732517106309	VISHAY PRECISION GROUP, CHENNAI
40	SARAVANAN N.T	732517106312	VISHAY PRECISION GROUP, CHENNAI
41	VENKIDUSAMY P	732517106314	VISHAY PRECISION GROUP, CHENNAI

### ACADEMIC ACHIEVERS NOV/DEC 2020 EXAMINATIONS

### IV Year-Toppers (2017-2021) Batch

I Rank

I Rank

II Rank



**DEVI M** 

SGPA: 9.45



**GOMATHI S** 

**SGPA**: 9.45



**SUGALAKSHMI M** 

**SGPA: 9.23** 

# III Year – Toppers (2018-2022) Batch





**MENAGA B** 

SGPA: 8.44





**NITHIYA P** 

**SGPA: 8.44** 

II Rank



PRATHUSHA DEVI S

**SGPA: 8.32** 

# II Year - Toppers (2019-2023) Batch

I Rank



**KOKILVANI P SGPA: 8.68** 

### II Rank



**MEENAKSHI S** 

**SGPA: 8.32** 

III Rank



**MANGAIYARKARASI E** 

**SGPA: 8.24** 

## **ACADEMIC ACHIEVERS APRIL/MAY 2021 EXAMINATIONS**

# IV Year-Toppers (2017-2021) Batch

I Rank



**KAVINAYA D SGPA: 10.00** 

II Rank



**BRINDHAS** 

**SGPA: 9.81** 

II Rank



**DEVI M** 

**SGPA: 9.81** 

# III Year – Toppers (2018-2022) Batch

I Rank



**MENAGA B SGPA**: 8.41

### III Rank



SIVARANJANI K SGPA: 8.33

### II Rank



PRATHUSHA DEVI S **SGPA: 8.41** 

### **II Year – Toppers (2019 - 2023) Batch**

I Rank



UMA ABIRAMI A SGPA: 9.32



II Rank

**SRIMATHI K** 

**SGPA: 9.18** 

II Rank



MANGAIYARKARASI E KEERTHANA V

SGPA: 9.18

II Rank



**SGPA: 9.18** 

### **SVHEC Academic Achievements:**

Anna University Chennai Non-Autonomous Affiliated Colleges Examination

- April / May 2020 Examination Shree Venkateshwara Hi Tech Engineering College got
   83<sup>th</sup> Rank out of 441 colleges ( Pass Percentage 99.49 % )
- November / December 2020 Examination Shree Venkateshwara Hi Tech Engineering
   College got 234<sup>th</sup> Rank out of 411 colleges ( Pass Percentage 92.59 % )

### **In – House Programs:**



Women Empowerment Cell was organized International Women's Day Celebration on 08.03. 2021 Chief Guest: Ms.P.Bakkiyalakshmi Advocate Erode.

Consumer Club was organized

World Consumer Right Day

Celebration on 18.03.2021

### **Chief Guest:**

Mr.R.Balasubramaniam District Secretary, Consumer Protection Centre Erode





Independence Day was

Celebrated on 15.08.2021

### **Chief Guest:**

Mr.P.Venkatachalam Chairman / SVHEC.

SVHEC NDLI Club & Readers Club was jointly organized Webinar

" Users Awareness Programon NDLI & All Leaders areReaders " conducted on25.11.2021.





SVHEC NSS & Bio Diversity Conservation Trust was jointly organized **Afforestation** a seed ball preparation workshop on 26.11.2021.

ChiefGuest: Mr.P.Nandhakumar
Bio Diversity Conservation
Trust – Sathy

SVHEC NSS & Namma Gobi Foundation
was jointly organized AIDS

Awareness Program on 02.12.2021.
Chief Guest: Mr.P.Ramesh , STI
Counsellor - Gobi & Ms.Kopperundevi
ICTC Counsellor - Gobi,





Awareness on **TNPSC Competitive Examination program** was held at our campus on 09.12.2021.

Chief Guest: Mr.Kodha Kumar,
Founder – Kumars Vetri Tutorials,
Villupuram.

SVHEC NDLI Club & Readers Club was jointly organized **Drawing**Competition "Nature "

conducted on 28.12.2021.





SVHEC NDLI Club & Readers Club was jointly organized **Essay Competition " Green Environment "** conducted on 28.12.2021.

SVHEC was organized Faculty

**Development Program** on

30.12.2021

Chief Guest: Dr.R.Saravana Selvan,

Dean - KPR College, Coimbatore





SVHEC was organized Faculty

**Development Program** on

30.12.2021

ChiefGuest: Dr.R.Saravana Pandi,

**Dean - UGC Academic Staff** 

College, Coimbatore



# NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

(NAAC) with Grade "A" 3.07

### **Out - Reach Programs:**



SVHEC NSS & Govt Primary
Health Center was jointly
organized Free Covid
Vaccination Camp on
03.09.2021.

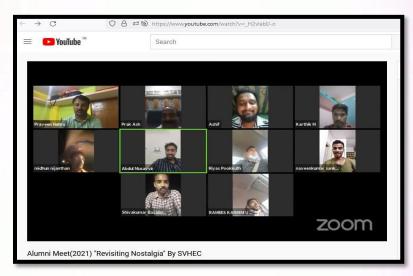
SVHEC NSS & Govt Primary Health
Center was jointly organized Free
Covid Vaccination Camp on
05.09.2021.





SVHEC NSS & Govt Primary Health Center was jointly organized Free Covid Vaccination Camp on 12.09.2021.

SVHEC was organized **Student Alumni Meet** on 12.09.2021





SVHEC NSS & Government
Primary Health Center Siruvalur
was jointly organized **Dengue Awareness Rally** conducted on
02.11.2021.

Chief Guest: Dr.V.S.Senthi
Kumar MBBS, & Dr.Rajasridhar
MBBS, Medical Officer – GPHC Siruvalur



SVHEC was organized **One Day Trip for Faculty Members** on 31.12.2021

Venue: Yercaud

