



**SHREE VENKATESHWARA  
HI-TECH ENGINEERING COLLEGE**

**DEPARTMENT  
OF  
ELECTRONICS AND COMMUNICATION**



# CHIPS



**JAN'23 – DEC'23**

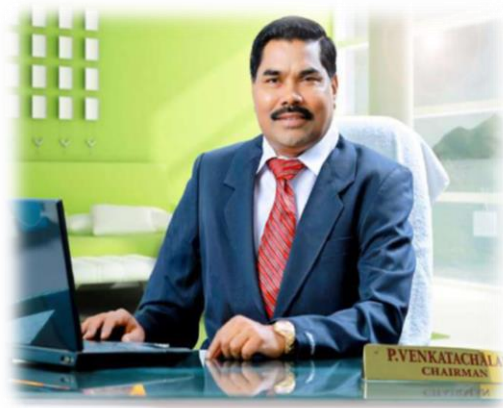
**CHIP ISSUE  
23 & 24**

## 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 both technical and innovative skill scattering to the dire need of the present scenario. It imparts professionalism and critical thinking in them for a dynamic engineering Career. It sensitizes the students to uphold academic excellence and become technically competent.



**Thiru K.C .Karuppanan**  
**Honorable Minister of Environmental**  
**Govt.of Tamilnadu**  
**Secretary/ SVHEC**



**Thiru.P.Venkatachalam,MPHF**  
**Chairman / SVHEC**



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

I feel it a privilege to launch the CHIPS Newsletter .I appreciate all those who have taken sustained efforts in bringing 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.V.Saminathan  
HOD/ECE

### **Co-Editors**

#### **Staffs:**

Ms.M.Sunandini, AP/ECE

#### **Students:**

E.Kaviya- IV ECE

V.Poovika- IV ECE

B.Preethika -III ECE

V.Mounika – III ECE

S.Narain – II ECE

S.Monika – 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 conducive 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
2. **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.
3. **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.



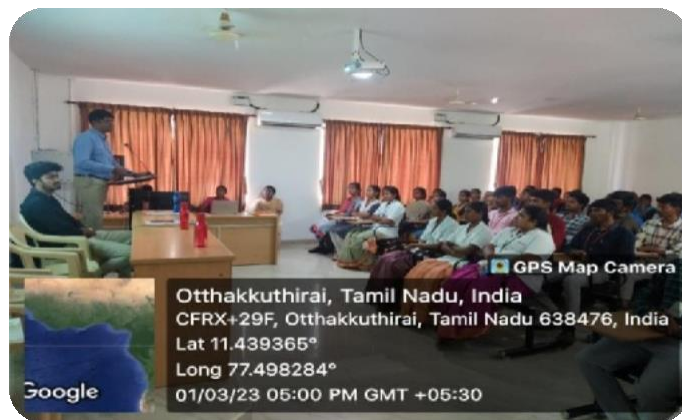
## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### DEPARTMENTAL ACTIVITIES - SEMINARS / WORKSHOPS / ASSOCIATION FUNCTION / TECHNICAL SYMPOSIUM

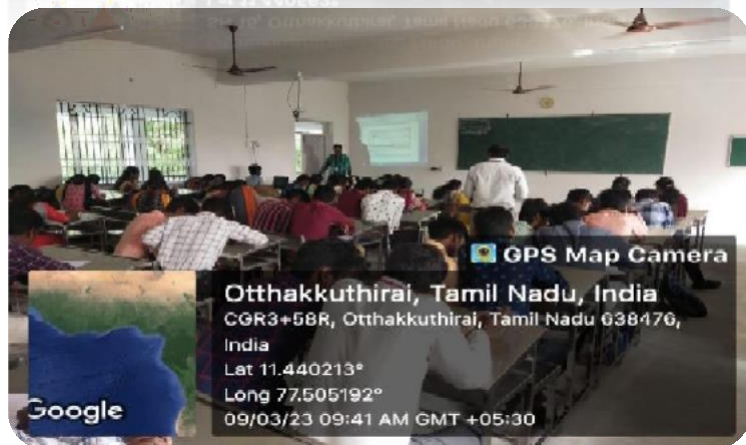
S.No	Name of the Programme	Date & Venue	Title of the Programme	Chief Guest
1	Vocational Educational Training	31-01-2023 To 04-02-2023	Recent Trends and Challenges on SOC Design	Dr.R.S.Kamalakaran
2	Certified Course	02-02-2023 To 07-03-2023	Arduino Based Embedded System Design	Mr.K.Balakrishnan
3		24.07.2023 to 31.08.2023	Applications of Smart Sensors	Dr.R.S.Kamalakaran
4	Value Added Course	02-02-2023 To 09-03-2023	Realistic Modeling Of Wireless Internet Security Environments	Mr.C.Alakesan
5		02.08.2023 To 31.08.2023	Signal Processing Techniques on Lab View	
6	National level technical symposium	04-03-2023	TECHNOVANZA2K23	Thiru. G.Prabakaran Marketing Lead, Solinas Integrity Pvt.Ltd, Chennai
7	Vocational Educational Training	17-07-2023 To 21.07.2023	Introduction to IoT and its Applications	Mr.K.Balakrishnan, AP/ECE
8	International Conference	01-09-2023 To 03.09.2023	International Conference on Ubiquitous Computing and Intelligent Information Systems - ICUIS 2023	Dr. Joy-Zong Chen Professor, Department of Electrical Engineering, Dayeh University, Changhua Country, Taiwan



Vocational Education and Training on Recent Trends and Challenges on SOC Design was held on 31-01-2023



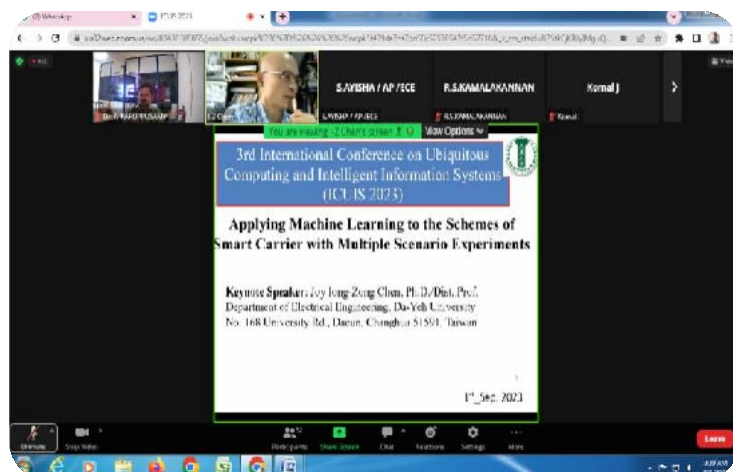
Certified Course on Arduino Based Embedded System Design was held on 02-02-2023



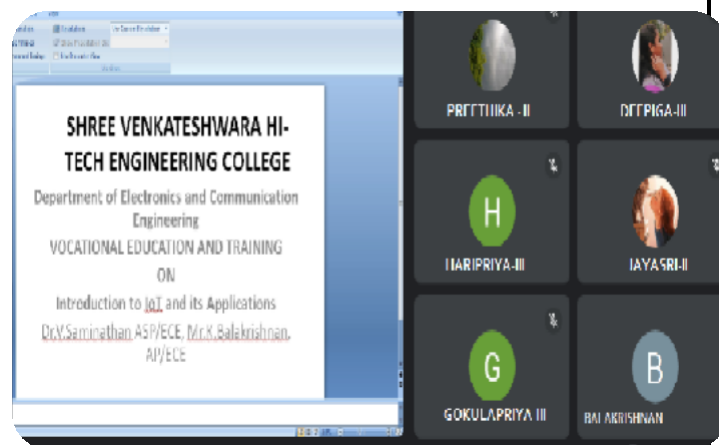
Value Added Course on Realistic Modeling Of Wireless Internet Security Environments was held on 02-02-2023



National Level Technical Symposium on "TECHNOVANZA 2K23" Was held on 04-03-2023



**International Conference on Ubiquitous Computing and Intelligent Information Systems - ICUIS 2023 was held on 01-09-2023**



**Vocational Education and Training on Introduction to IoT and its Applications 17-07-2023**

### IETE SEMINAR

S.No	Name of the Event	Name of the Resourceperson	Date
1	IOT Based Electric Vehicles	Dr.P.Sridharan,Professor,Vimal Jothi Engineering College, Kannur,Kerala.	24.03.2023
2	International Conference on Sustainable Computing and Data Communication Systems (ICSCDS-2023)	Dr.P.Karuppusamy, Professor and Head, Shree Venkateshwara Hi-Tech Engineering College,Gobi.	23.03.2023 to 25.03.2023
3	Recent Trends in VLSI with Machine Learning Algorithm	Dr.D.Satyaraj, Assistant Professor, Arjun College Technology, Coimbatore.	06.04.2023
4	Artificial Intelligence in Power Station	Mr.J.Karthick Kumar, Assistant Professor, Erode Sengunthar Engineering College, Erode.	10.05.2023
5	Power Semiconductor Devices and ICs	Dr.A.Mohanbabu,Assistant Professor (Sr.G), SRM Institute of Science and Technology,Coimbatore.	04.09.2023
6	3D Visualization of Electromagnetic Fields	Mr.R.Kalaivanan Managing Director, Control India Semiconductor, Salem.	29.07.2023
7	ARM Based Embedded Web Server	Mr.S.Karmughilan Technical Manager, Shree Technologies, Coimbatore.	11.08.2023
8	6G Wireless Communication	Ms.V.Sandhiya Head of Trainer, Arena Animation, Erode.	06.09.2023
9	Internet of Things	Mr.M.Parthiban Technical Manager, Caliber Embedded Technologies India Pvt. Ltd, Coimbatore.	27.10.2023



### MOU SEMINAR

S.No	Company Name	Resource Person	Event Title	Date
1.	New Technology Mobile Service and Training Institute, Coimbatore	Mr B.Krishnakumar, Managing Director	Role of Internet Technology in Future Mobile Data System	28.03.2023
2.	Let's Game Tech, Coimbatore	Er.Keerthana Murugesan Managing Director. and Er.V.Manikandan, Head of Trainer	Hand on Training Session on Game Development	20.04.2023
3.	Control India Semiconductor, Salem	Mr.R.Kalaivanan Managing Director	3D Visualization of Electromagnetic Fields	29.07.2023
4.	Shree Technologies, Coimbatore	Mr.S.Karmughilan Technical Manager	ARM Based Embedded Web Server	11.08.2023
5.	Arena Animation, Erode	Ms.V.Sandhiya Head of Trainer	6G Wireless Communication	05.09.2023
6.	Caliber Embedded Technologies India Pvt. Ltd, Coimbatore	Mr.M.Parthiban Technical Manager	Internet of Things	27.10.2023

### STAFF PARTICIPATION - SEMINARS / CONFERENCES / PAPER PRESENTATIONS / WORKSHOPS

S.No	Nature of the programme	Name of the Faculty	Title	Date	Venue
1	Webinar	Mr.K.Balakrishnan	IP Awareness Program	24.02.2023	National Intellectual Property Awareness Mission
2		Ms.S.Ayisha		10.02.2023	
3	National Conference	Dr.V.Saminathan	Low power Design in Memristor Based Applicatons	17-03-2023	Jai Shriram Engineering College
4		Dr.R.S.Kamalakannan			
5		Ms.S.Ayisha	EDA tools and methodologies for IC Design		
6		Ms.G.S.Nandhini			
7		Mr.C.Alakesan	Clock delayed Dual keeper Domino logic style using High speed Enhancement Techniques		
8		Mr.K.Balakrishnan			
9	Faculty Development Program	Dr.V.Saminathan	Disruptive Technologies in Electronics, Communication and Signal Processing	20-03-2023 To 24-03-2023	Sri Ramakrishna Institute of Technology
10	National Conference	Dr.V.Saminathan	Electric vehicle Battery monitoring system with charge monitor and temperature detector through battery optimizer	06-04-2023	Excel Engineering College
11		Mr.C.Alakesan	Data transfer using LIFI		
12		Mr.K.Balakrishnan	Green house monitoring and controlling system using IoT		
13		Ms.S.Ayisha	Smart Borewell Child monitoring system with AI-Enabled Wireless Technology		
14	National Conference	Ms.M.Sunandini	Voice Controlled Robot using Artificial Intelligence	06-04-2023	Excel Engineering College
15	Faculty Development Program	Ms.M.Sunandini	Drones-Technological Advances and innovation	17-04-2023 To 21-04-2023	PSG Polytechnic College, Coimbatore

# STUDENT PARTICIPATION - SEMINARS / CONFERENCES / PAPER PRESENTATION

S.No	Nature of the programme	Name of the Student	Date	Prize	Name of the Institution	Event name
1	Seminar	S.Loganathan C.Sakthivel N.Kalaivani V.Krishnaveni D.Gokulraj R.Suganya	30.01.2023	-	Vellalar College for Women, Erode	National Level Seminar (Contemporary Technologies)
2	Workshop	V.Disha	01.02.2023	-	Karpagam College of Engineering, Coimbatore	National Level Workshop (Data Analytics Using Ms-Excel)
3	Symposium	R.Kaviya	24-02-2023 To 25-02-2023	I	Sasurie Institutions	Multimedia Presentation
4	Symposium	V.Disha N.Gayathri	31-03-2023	II	JKK Munirajah College Of Technology	Fireless Cooking
5	Symposium	R.Chithambaram S.Janasarathi	31-03-2023	II	JKK Munirajah College Of Technology	Short Film
6	Symposium	S.Arthi	31-03-2023	II	JKK Munirajah College Of Technology	Mr & Ms Rj
7	Conference	Jai Krishnan A.P Mangaiyarkarasi E Rahul M Dharmendhira G G Gokul K Jebastin J Meenakshi S Gokulakrishnan M Keerthana V Nagalogeshwari M Raja Rajeshwari D Kokilavani P Prasanth A K Umaabirami A Vasanth N Madhan D Soundarya M Srimathi K Nivetha P	06.04.2023		Excel Engineering College, Namakkal	Conference
8	Webinar	Chithambaram R	15.04.2023	-	Kumaraguru college of technology, Coimbatore	Webinar (Advancements And Opportunities In Defence Technology For Engineering/Scienc Graduates)
9	Workshop	Jana Sarathi S Chithambaram R	27.04.2023	-	KSR Institute for Engineering and Technology, Thiruchencode	National Level Workshop (Innovative Embedded System Design)
		P.Bhuvaneshwari R.Deepiga				

10	Symposium	S.Gowthami M.Haripriya K.Hema Sree R. Sarathkrishnan S.Shanthiya M.Vaishnavi V.Vanipriya S.Varshini S.Vishalini, P.Poovarasana V.Poovika	05-08-2023	I & II	IRTT	Python Quiz And Reasoning Quiz
11	Workshop	Disha V Gayathri N	21.08.2023	-	Bharathidasan College of Arts And Science,Erode	Workshop
12	Seminar	Chithambaram R Jana Sarathi S	02.09.2023		Knowledge Institute of Technology,Coimbatore	Seminar
13	Symposium	Abinaya M	07.10.2023	I	Velalar College of Engineering and Technology, Erode	Seize The Tune
14	Seminar	Vaishnavi.M Varshini.S	18.10.2023 To 19.10.2023	-	Erode Sengunthar Engineering College,Perundurai	Seminar

#### INPLANT TRAINING ATTENDED

S. No	Batch	Student Name	Company Name	Date	Inplant Internship Training Dept
1	2021-2025	Kalaivani N	Red Code Embedded	17.01.2023 To 04.02.2023	Basic Electronics
2		Krishnaveni V			
3		Chithambaram R			
4		Jana Sarathi S	Prayoga Technologies	13.01.2023 To 31.01.2023	PCB Hardware Testing
5		Saravanan P	Pantech Learning	11.01.2023 To 25.01.2023	Python
6		Aravindh J			Machine Learning For Signal Processing
7		Mohanraj V			
8		Dhilip N			
9	2020-2024	Darmaraj D	Pantech Learning	02.01.2023 To 20.01.2023	Embedded System Design & IOT
10		Saminathan K			
11		Dharaneesh M			
12		Kavin P			
13	2021-2025	Kaviya R	Spider Technologies	11.01.2023 To 25.01.2023	Advance Python Programming
14		Khalid Ahamed M			
15		Keerthi S			
16		Prabhakararaaj J B	G Tech Spark	17.01.2023 To 04.02.2023	Basic Electronics
17		Loganathan S			
18		Nirenthiran N			
19		Naveen V			
20		Srilekha R	Nxtgen Instruments	11.01.2023 To 30.01.2023	Embedded Systems
21		Sathiya A			
22		Vijayasri S			
23		Prema B			
24		Javasri M			

25		Ramya G			
26		Shwathi U V			
27		Janani M			
28		Mounika V			
29		Preethika B			
30	2020-2024	Deepiga R	Nxtgen Instruments	04.01.2023 To 18.01.2023	IOT
31		Bhuvaneshwari P			
32		Pradeepa M			
33		Hema Sree K			
34		Shanthiya S			
35		Mohana B			
36		Vaishnavi M			
37		Varshini S			
38		Sarathkrishnan R			
39		Tamilarasi B			
40		Kokila C			
41		Vanipriya V			
42		Gowthami S			
43		Hemalatha P			
44		Poovika V			
45		Vishalini S			
46		Kaviya E			
47		Sakthivel K			
48	2021-2025	Dharunsundharesan K	Propel Consulting Service	02.01.2023 To 16.01.2023	Web Development
49		Kirubakaran S			
50		Kavinkumar S			
51	2020-2024	Kaviyarasu M	Domain Hostly	05.01.2023 To 20.01.2023	VLSI Design
52		Ruban A	Domain Hostly	04.01.2023 To 18.01.2023	
53		Vasanth S			
54		Mohanraj S			
55	2021-2025	Kaviya R	Pantech E Learning	28.06.2023 To 28.07.2023	Electric Vehicle Design
56		Keerthi S			
57		Aravindh J			
58		Dhilip N			
59		Rajesh R			
60		Vijayaprabhakaran K			
61		Chithambaram R			
62		Disha V	Pantech E Learning	12.07.2023 To 12.08.2023	Electric Vehicle Design
63		Indhuja M	Prayog	26.06.2023 To 15.07.2023	Embedded System Design
64		Vigneshkumar S			
65		Saravanan P			
66		Kavinkumar S			
67		Karthikeyan K			
68		Kirubakaran S			
69		Jana Sarathi S			
70		Loganathan S	Nxt Gen Instruments	26.06.2023 To 12.07.2023	Embedded System
71		Prabhakararaaj J B			
72		John Peter R			
73		Naveen V			

74		Sakthivel C						
75		Gokulraj D						
76		Tamilselvan P						
77		Snega				Nxt Gen Instruments	01.07.2023 To 15.07.2023	Embedded System
78		Sandhiya S						
79		Prasanth						
80		K.Sakthivel						
81	2020-2024	Pradeep K	Nxt Gen Instruments	28.06.2023 To 13.07.2023	Embedded System			
82		Jeevanantham J						
83		Kaviyarasu M						
84		Mohan Pradeep N						
85		Poovarasam P						
86		Saminathan K						
87		Karthi P						
88		Ruban A						
89		Raaghul K						
90		Vasanth S						
91		Mugesh Vasanth Kumar S						
92		Haripriya M						
93		Mohanraj S						
94	2021-2025	Janani M	Gtech Spark	26.06.2023 To 12.07.2023	Embedded System			
95		Shwathi U V						
96		Krishnaveni V						
97		Kalaivani N						
98		Mounika V						
99		Vijayasri S	Red Code	21.06.2023 To 05.07.2023	Arduino			
100		Sathiya A						
101		Ramya G						
102		Sathya K						
103		Srilekha R						
104		Prema B						
105		Suganya R						
106		Jayasri M						
107		Dharunsundharesan K						
108		Disha V						
109		Gayathri .N						
110	2020-2024	Hema Sree K	Red Code	28.06.2023 To 13.07.2023	Arduino			
111		Varshini S						
112		Tamilarasi B						
113		Kokila C						
114		Deepiga R						
115	2021-2025	Subash P	A Shield	23.06.2023 To 10.07.2023	Web Development			
116		Khalid Ahamed M						
117		Vignesh T						
118		Sathish P						
119		Pradeepkumar K						



120		Nithya S	Caliber Technologies	21.06.2023 To 05.07.2023	Embedded System
121		Naveena S			
122		Nagajayaruba K S			
123		Arthi S			
124	2020-2024	Sakthivel K	Durga Tech	01.07.2023 To 15.07.2023	Web Development
125		Pradeepa M			
126		Gowthami S			
127		Darmaraj D	Durga Tech	23.06.2023 To 07.07.2023	Web Development
128		Shanthiya S			
129		Mohana B			
130		Vithya M			
131		Hemalatha P	Embuzz	26.06.2023 To 10.07.2023	Embedded 'C' Programming For Avr Gpio
132		Kavin P			
133		Vishalini S			
134		Dharaneesh M			
135		Sarathkrishnan R			
136		Vanipriya V			
137		Kaviya E			

### ACADEMIC ACHIEVERS NOV/DEC 2022 EXAMINATIONS

#### IV YEAR / VII SEM YEAR-TOPPERS (2019-2023) BATCH

##### I RANK



**UMA ABIRAMLA**  
SGPA-9.00

##### II RANK



**MANGAIYARKARASLE**  
SGPA - 8.71

##### III RANK



**KEERTHANA.V**  
SGPA - 8.57

#### III YEAR / V SEM YEAR-TOPPERS (2020-2024) BATCH

##### I RANK



**VITHYA M**  
SGPA - 9.0

##### II RANK



**VANIPRIYA V**  
SGPA -8.8

##### III RANK



**VISHALINI S**  
SGPA-8.6

**II YEAR / III SEM YEAR-TOPPERS (2021-2025) BATCH**

**I RANK**



**MOUNIKA V**  
**SGPA -8.64**

**II RANK**



**RAJESH R**  
**SGPA -8.07**

**III RANK**



**KRISHNAVENI V**  
**SGPA-7.65**

**ACADEMIC ACHIEVERS APR/MAY 2023 EXAMINATIONS**

**IV YEAR / VIII SEM YEAR-TOPPERS (2019-2023) BATCH**

**I RANK**



**KEERTHANA.V**  
**SGPA - 9.44**

**II RANK**



**MEENAKSHIS**  
**SGPA -9.44**

**III RANK**



**UMA ABIRAML A**  
**SGPA-9.44**

**III YEAR / VI SEM YEAR-TOPPERS (2020-2024) BATCH**

**I RANK**



**SARATHKRISHNAN R**  
**SGPA-9.1**

**II RANK**



**VANIPRIYA V**  
**SGPA-8.7**

**III RANK**



**VITHYA M**  
**SGPA-8.7**

## II YEAR / IV SEM YEAR-TOPPERS (2020-2024) BATCH

**I RANK**



**SRILEKHA R**

**SGPA -8.59**

**II RANK**



**CHITHAMBARAM R**

**SGPA -8.00**

**III RANK**



**DHARUNSUNDHARESAN K**

**SGPA-7.91**

### INDUSTRIAL VISIT

S.No	Name of the Programme	Date	Title of the Programme	Visited Place
1	Industrial Visit	10.03.2023	Electronic Components	Ace Components, Mysore
		11.03.2023	Integrated Electronics Manufacturing	Kaynes Technology, Mysore
			Weaving Process	Mysore Silk And Sarees
		12.03.2023	Software for computer games	Aaliptha Software



**Industrial Visit on Electronic Components was held on 10.03.2023  
At ACE Components**

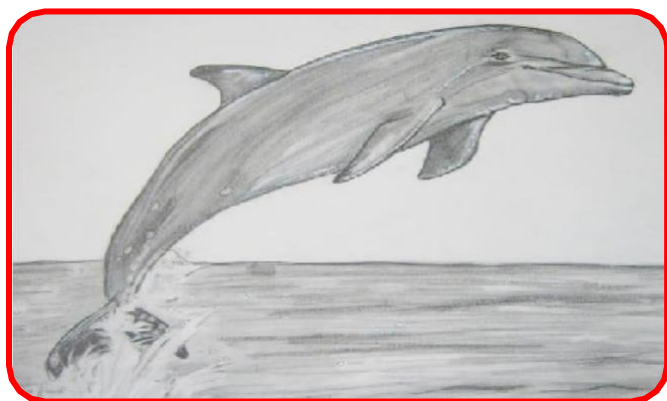


**Industrial Visit on Integrated Electronics Manufacturing was  
held on 11.03.2023 at Kaynes Technology**

## STUDENTS PLACEMENT DETAILS

S.No.	Name of the student placed	Company	Designation	Salary Package in LPA
1	Dharmendhira G.G	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
2	Gokul K	Metal man Auto Pvt Ltd,	Graduate Engineer Trainee	3
3	Gokulakrishnan M	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
4	Jaikrishnan A.P	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
5	Jebastin J	KGISL,Coimbatore	Junior Process Associate	2.6
6	Keerthana V	Metal man Auto Pvt Ltd, Hosur	Graduate Engineer Trainee	3
7	Kokilavani P	Sure Soft Pvt Ltd, Puducherry	Software Engineer	4
8	Madhan D	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
9	Mangaiyarkarasi E	TCS, Chennai	Assistant System Engineer-Trainee	3.36
10	Meenakshi S	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
11	Nagalogeshwari M	Vertical Solution, Chennai	Graduate Engineer Trainee	3
12	Prasanth A K	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
13	Rahul M	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
14	Soundarya M	Vishay Precision Group, Chennai	Graduate Engineer Trainee	2.4
15	Srimathi K	TCS,Chennai	Assistant System Engineer-Trainee	3.36
16	Uma Abirami A	TCS, Chennai	Assistant System Engineer-Trainee	3.36

## STUDENT EXTRACURRICULAR ACTIVITIES DRAWING



**E KAVIYA  
IV ECE**



**R DEEPIGA  
IV ECE**