

**STUDENT COUNCIL OF
SRI VENKATESWARA COLLEGE OF ENGINEERING
IN ASSOCIATION WITH
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING
AND
ELECTRONICS AND COMMUNICATION ENGINEERS ASSOCIATION**

**TECHNOWAYS
RETROTECH REVIVAL**

TECHNOWAYS, SVCE's inaugural interdisciplinary technical event highlighting technology, innovation, and creativity, was organized by the Student Council of Sri Venkateswara College of Engineering, alongside esteemed technical clubs from various departments, on the 15th and 16th of March 2024. This vibrant platform provided students with opportunities to showcase their technical skills and creative flair. The festival fostered unity among students, faculty, and industry professionals from diverse engineering backgrounds, promoting collaboration and demonstrating the power of collective intelligence.

The Electronics and Communication Engineering Association, from the ECE department, played a significant role by organizing two successful events, alongside a brainstorming paper presentation and an informative workshop. The events, Electro Craft Challenge and Spark Quest, held on March 15th, saw students from different colleges competing to solve challenges within set timeframes. On March 16th, the second day, a paper presentation event named Paper Prism was conducted to enhance students' presentation and ideation abilities. Additionally, a workshop titled Chip Connect, focusing on embedded systems, provided students with hands-on experience to enhance their knowledge in this domain.

REPORT ON ELECTRO-CRAFT CHALLENGE

Electro-craft challenge was organized by the department of Electronics and Communication Engineering in association with the Electronics and Communication Engineers Association (ECEA), and Robotics and Artificial Intelligence Club (RAIC) as an event in Technoways'24, ECE Department Symposium. Electro-craft challenge was aimed at scouting for the best projects that the students could come with the on-spot components provided. A total of 150 students (50+ teams) registered for the event, out of which 9 teams (19 students) showed up for the event of Day-1 of Technoways'24.

Commencement of the event	March 15 th 2024 (10.30 AM IST)
End of the event	March 15 th 2024 (12.30 PM IST)
Total teams	9 teams
Total Participants	19

The event commenced with Dr.G.A.Sathish Kumar, Head of the Department (ECE Dept.), addressing the students about the importance of participating in events apart from academics. Then the rules of the event were explained to all the participating teams by the event co-ordinators. Electro-craft challenge consist of one straight forward round, where teams will randomly choose card featuring electric components from each deck, the chosen components must be used in the circuit product design or the project. The design phase has a strict time limit of 60 minutes. Teams must complete their presentations within this timeframe. Teams will have a brief time slot for pitching their final product or circuit design using presentations.

There was two judging panels for the event, each panel consists of 2 judges. So, out of the 9 teams, the first panel judged 5 teams and second panel judged 4 teams. 2 teams were given prizes after the individual judgement was completed. For each presentations, a total of 30 marks were awarded based on 3 unique but necessary categories (Novelty, Feasibility and Presentation). After the panel of judges discussed amongst themselves, the winner and runner teams were announced. The event was concluded by 12.30 pm.

The event coordinator was Umesh Anandh.S II-year ECE-C). The judges for the event were Mr.S P Sivagnana Subramanian, Mr.P Arul, Kanagaluru Venkatesh and Ms.K S Subhashini.

Flyer for the event :

SvCE Sri Venkateswara College of Engineering

CE **2IIM** Event Sponsor

Technoways

Retrotech Revival

TECHNOWAYS

MARCH 15, 16 2024

From Cards to Circuits: The TechFest Challenge

Electro-Craft Challenge

📅 15.3.24 ⌚ 10 AM - 1 PM

CONTACT
Umesh Anandh S
9384843066

Snapshots for the event :

Z



Evaluation sheet :

Ms. Srinivasa Subramanian

SHRI YAMKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOLOGY 24

DATE: 11.03.2024
ELECTRO-CRAFT CHALLENGE - EVALUATION SHEET (ROUND 7)

SNO	TEAM NAME	MEMBER NAME	NOV. 1 (10%)	FEASIBILITY (10%)	IMPLEMENTATION (10%)	PREDENTATION (10%)	TOTAL MARK	Sum
(RMKEC)	Team Ram	Harish Raj Jasimathur	7	8		8	23	46
(SVCE)	Mech Boys Tech	Jayasankar A Anshay V	8	9		8	25	50
(SVCE)	Classics	Thilakraj S Karthikayyan K	7	7		6	20	41
Sathyabama University	Vel Boys	Dhananishkaran Kathiravan (SVCE) Krishna Perumal	5	6		6	17	34

K. S. Subramanian
11/3/24

Ms. Subramanian

SHRI YAMKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOLOGY 24

DATE: 11.03.2024
ELECTRO-CRAFT CHALLENGE - EVALUATION SHEET (ROUND 7)

SNO	TEAM NAME	MEMBER NAME	NOV. 1 (10%)	FEASIBILITY (10%)	IMPLEMENTATION (10%)	PREDENTATION (10%)	TOTAL MARK	Sum
(RMKEC)	II Team Electro	Harish Raj Jasimathur (10%)	7	8		8	23	
(SVCE)	I Mech Boys Tech	Jayasankar A Anshay V	8	9		8	25	
(SVCE)	III Classics	Thilakraj S Karthikayyan K	7	7		7	21	
Sathyabama University	IV Vel Boys	Dhananishkaran Kathiravan (SVCE) Krishna Perumal	6	6		5	17	

K. S. Subramanian
11/3/24

Mr. Anil

SRIVENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOVA'S 24

DATE: 15.03.2024
ELECTRO-CRAFT CHALLENGE - EVALUATION SHEET (ROUND 2)

SNO	TEAM NAME	MEMBER NAME	INVENTY/ID#	FEASIBILITY/50%	IMPLEMENTATION	PRESENTATION/10%	TOTAL MARK
RFC	D2 A	Selvarajapathy R	8	8		8	24
		Srinivas Kumar M					
		Vikram S					
REC	IDK What are we doing	Sri. Praveen R	8	8		8+1	25
		Sarathi					
		Armanudeen S					
VelTech Multi-Tech	Tech Pro	S. Balaji	9	8		9	26
		K. Gowtham					
		K. Harish					
SVCE	Error 404	P. Sai Vignesh	7	7		8	22
		Vaishnavi					
RMKEC	Daylight Dreamer	Kishore Kumar I	6	7		6	19
		Nivethan R. K					

(4a)
(51) IIIrd
(53) Ist
(43)
(41)

P. Suresh 15/3/24

Mr. Hanoghara Venkatesh

SRIVENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOVA'S 24

DATE: 15.03.2024
ELECTRO-CRAFT CHALLENGE - EVALUATION SHEET (ROUND 2)

SNO	TEAM NAME	MEMBER NAME	INVENTY/ID#	FEASIBILITY/50%	IMPLEMENTATION	PRESENTATION/10%	TOTAL MARK
RFC	D2 A	Selvarajapathy R	8	9		8	25
		Srinivas Kumar M					
		Vikram S					
REC	IDK What are we doing	Sri. Praveen R	8	9		9	26
		Sarathi					
		Armanudeen S					
Vel Tech Multi-Tech	Tech Pro	S. Balaji	9	9		9	27
		K. Gowtham					
		K. Harish					
SVCE	Error 404	P. Sai Vignesh	7	7		7	21
		Vaishnavi					
RMKEC	Daylight Dreamer	Kishore Kumar I	7	8		7	22
		Nivethan R. K					

K. Venkatesh
(K. VENKATESH) 15/3/24

Attendance sheet :

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TECHNOWAYS'24				
DATE: 15.03.2024		ELECTRO-CRAFT CHALLENGE - ATTENDANCE SHEET		
S.No	NAME	College Name	Phone No.	Signature
1	V. Bhavishya	Sri Venkateswara College of Engineering	9493622113	
2	Saranya E	Sri venkateswara college of engineering	6369584454	
3	GOWTHAM K	Sri Venkateswara College of Engineering	9363134403	K. Gowtham
4	V.dharaneshwaran	Sathyabama university	9043611182	V. Dharaneshwaran
5	Rohan Jeyan	Sri Venkateswara College of engineering	6374238256	
6	JANAGIRAM K	Sri Venkateswara College of Engineering	9444808937	
7	JAHNAVI G	Sri Venkateswara College of Engineering	7604983533	
8	Madhan Mohan M	Sri venkateswara college of engineering	9361312047	
9	S Balaji	Sri venkateswara college of engineering	6380306877	
10	AJAY M	Sri venkateswara college of engineering	8925323250	
11	M.P.K.Abhi	Sri Venkateswara college of engineering	9787354446	
12	Krishna Perumal S	Sathyabama	6385123734	K. Perumal
13	S.Lakshan	Sri Venkateswara College of Engineering	8925397681	
14	Indhumathi A P	Sri Venkateswara College of engineering	7904854709	
15	ASWATH S	Sri venkateswar college of engineering	8438103061	
16	Avvudaiyappan	Sri Venkateswara College of Engineering	9360174656	
17	Mega Shree M	Sri Venkateswara College of Engineering	6380062085	
18	SuriyaKumar.M	Rajalakshmi engineering college	7448837133	SuriyaKumar
19	Sri Praveen R	Rajalakshmi Engineering college	9345571274	P. Praveen
20	VIKRAM S	Rajalakshmi Engineering College	8825400475	S. Vikram
21	TANYA R J	Sri Venkateswara College of Engineering	9884789233	
22	Sasrika U	Sri venkateswara college of engineering	9994851585	
23	Shree Varshini M	Sri Venkateswara College of Engineering	9360239715	
24	Guru Sankara Arasu I	Sri Venkateswara college of engineering	9655244063	
25	KALAIMAGAL S	Sri venkateswara college of engineering	9486419674	
26	SRIVIDHYA M	sri venkateswara college of Engineering	9443746744	
27	SIVA LAKSHMI B	Sri Venkateswara College of engineering	7866334306	S. Lakshmi
28	Shruthi R	Sri venkateswara college of engineering	8838033590	R. Shruthi
29	HIMAVARSHINI K R	Sri Venkateswara College of Engineering	9444275274	
30	Vishnu Prasath S	Sri Venkateswara College of Engineering	682028025	
31	Amizhdhini P	Sri venkateswara college of engineering	6383656163	
32	Dharsinee R	Sri Venkateswara College of Engineering	8838028826	
33	Guna sri N	Sri venkateswara college of engineering	6382568458	
34	Abinaya S	Sri Venkateswara College of Engineering	9363293273	
35	Thilakraj S	Sri Venkateswara college of engineering	7550012545	
36	P. B PRIYADHARSHINI	Sri Venkateswara College of Engineering	7845590868	
37	Muralidharan S	Sri Venkateswara College of Engineering	9178955432	
38	Dharunaganesh B S	Sri Venkateswara College of Engineering	9566293744	
39	Hemavathi S	Sri Venkateswara College of engineering	7200424788	
40	HARISH RAJ R	R.M.K ENGINEERING COLLEGE	8779726685	H. Raj
41	DIVYADHARSHINI S	Sri Venkateswara college of engineering	7358638407	
42	Kavya P	Sri Venkateswara College of Engineering	8939578747	
43	NASREEN R	Sri Venkateswara College of Engineering	9342503429	
44	Tanisha S	Sri venkateswara college of engineering	8948084935	
45	Dharshitha R	Sri Venkateswara College of Engineering	9342337724	
46	Karunya	Sri Venkateswara College of Engineering	6381361263	
47	Nivedhan R.K	RMK Engineering College	9080966116	R. Nivedhan
48	Gayathri A	Sri Venkateswara college of engineering	6369007170	

49	Shiva Hami K	Sri Venkateshwara college of engineering	9025654615
50	Vimal Aathithyan. M	Sri Venkateswara College of Engineering	9789493218
51	Arun vellayan srinivasan	Sri Venkateswara college of engineering	7845347903
52	Amaanudeen S	Rajalakshmi Engineering College	7358520995
53	S. Sharmile	Sri Venkateswara College of Engineering	9840859953
54	Arshad Ahmed J	Sri Venkateswara College of Eng	9384691142
55	Sivagurunadan K	Sri vekateshwara college of engineering	9150139146
56	Rishi Nandan. S	Sri Venkateswara College of Engineering	7338762018
57	SHERWIN BINO W	Sri Venkateswara College of Engineering	8807837611
58	Prahlad. S	Sri Venkateswara College of Engineering	8778111245
59	Arvindkrshna A	Sri Venkateswara College of engineering	8220241144
60	C DHINESH	Sri Venkateswara College Of Engineering	9445399983
61	LOGESH K	Sri Venkateswara College of Engineering	7667174457
62	N JEGATHEESH	Sri venkateswara college of engineering	9042685575
63	Lakshmi Narayanan's	Sri Venkateswara college of engineering	7397590434
64	keerthana V	Sri Venkateswara College of engineering	7604863575
65	Pavithra A	Sri venkateswara college of engineering	6385033700
66	DIVYA SRI M	Sri Venkateswara college of engineering	9361061452
67	Maadhangi M	Sri venkateswara college of engineering	8760533377
68	Keshika D	Sri Venkateswara College Of Engineering	9840183175
69	NAKSATRA T S	Sri venkateshwara college of engineering	7358316035
70	Gayathri R	Sri venkateswara college of engineering	9152563929
71	PRIYADHARSHINI D	Sri venkateshwara College of Engineering	9631867615
72	RIDUVARSHINI E	Sri Venkateswara College of engineering	9841394432
73	SALONICA D	Sri Venkateswara College of Engineering	8825987128
74	Survesh D K	Sri Venkateswara College of Engineering	9344824909
75	R Selvaganapathy	Rajalakshmi Engineering College	8015501032
76	Tharani G	Sri Venkateswara college of engineering	9940026413
77	Aakash Nagappan N	Sri Venkateswara College of Engineering	9600554307
78	Adithya N Kumar	Sri Venkateswara College of Engineering	9344075186
79	M.Jokesh	Sri Venkateswara College of Engineering	8124170033
80	NISHANTH KUMAR V	Sri Venkateswara College of Engineering	8825932567
81	Pradeep S.	Sri Venkateswara College of Engineering	7539996405
82	Madhuvanathi Mk	Sri Venkateswara college of engineering	8098060455
83	Janani M	Sri venkateswara college of engineering	8610440556
84	Janani B	Sri Venkateswara College of Engineering	6380552144
85	Manisha N	Sri Venkateswara college of engineering	9345811866
86	Harikrishnan S	Sri Venkateshwara College of engineering	7695820924
87	Hari Kishore K	Sri Venkateswara College of Engineering	9965795137
88	Mithun Karina u	Sri Venkateswara College of Engineering	9080106148
89	ISHAVAR PAUL A	Sri Venkateshwara college of Engineering	9884559310
90	Yuvarani M	Anand Institute of higher technology	9941593863
91	LAKSHMANAN K	Sri Venkateswara College of Engineering	9003225922
92	S. Reshma	Sri Venkateshwara college of engineering	9894674069
93	Banu S. K	Anand Institute of Higher Technology	7010559981
94	Caroline Newton	Sri Venkateswara College of Engineering	8838140559
95	ROOBAN YOGA	Sri Venkateswara college of engineering	8903613983
96	ASHWIN M	Sri venkateswara college of engineering	9345468705
97	Dimbu Naga Satya Surya	Sri venkateswara college of engineering	9025596674
98	BINESH V	RMK Engineering college	7305542007
99	THARUN P	Sri venkateswara college of engineering	7395914341
100	Sarathi	Rajalakshmi Engineering College	8217299029
101	Harish B	Sri Venkateshwara College of engineering	9842841116
102	Bharath M	Sri Venkateswara College of Engineering	8220487351
103	Adhithiyar R	Sri Venkateswara College of Engineering	6381138640

104	DHANUSH M	sri venkateswara college of engineering	9514251368
105	Nivethalakshmi C B	Sri venkateshwara college of engineering	6382068477
106	Hritish Calvin L	Sri Venkateswara college of Engineering	8300221650
107	Yashwant T	R M K Engineering college	6383652731
108	Purvasri Sivakumar	Sri Venkateswara college of engineering	9176247824
109	T R Hemachander	Sri Venkateshwara college of engineering	8939482279
110	R. Shreya	Sri Venkateswara College of engineering	9445599760
111	S. Varsha	Sri Venkateswara College of engineering	8248834201
112	Viruthika	Sri Venkateswara College of Engineering	8524990717
113	Suruthigha S K	Sri Venkateswara College of Engineering	9840102853
114	Aswanth M	Sri Venkateswara College of Engineering	6382761180
115	Kesava Prakash S	Sri Venkateswara College of Engineering	9500335899
116	J srivasan	Sri Venkateswara college of engineering	8072140997
117	RAM PRANESH S L	Sri venkateswara college of engineering	9566945919
118	HARSHIKA S	Sri venkateshwara college of engineering	8939443696
119	Jithendar	Sri Venkateswara College of Engineering	6379427553
120	Neha Vishnu Vijayan	Sri Venkateswara college of engineering	9789972959
121	Kanimozhi H	Sri Venkateswara college of engineering	8754703686
122	Kesava G	Sri venkateswahara College of engineering	6374394131
123	BRINDHA S	Sri Venkateswara College of Engineering	7550122048
124	J. Purushothaman	Sri Venkateswara College of Engineering	9360291556
125	Pavithra B	Sri Venkateswara College of Engineering	8667047247
126	Naveenruthvick	Sri Venkateswara College of Engineering	7338911993
127	Nirmala Devi P	Sri Venkateswara College of Engineering	6374680300
128	Lavana P	Sri Venkateswara College of Engineering	7305615878
129	Swetha I	Sri Venkateshwara college of engineering	9003056861
130	Jeeva S	Sri Venkateswara college of engineering	7339486167
131	MOHAMED UMAR	AMET UNIVERSITY	8072512876
132	GURU PRASAD	AMET UNIVERSITY	9500504911
133	MOUNIKANTH	AMET UNIVERSITY	9047935718
134	SABARENATH KAILASH	AMET UNIVERSITY	7299464672
135	SUDHARSAN S	Sri Venkateswara College of Engineering	8778298504
136	Abirami RM	Sri Venkateswara College of Engineering	7200115701
137	Bhavani J	Sri Venkateswara College of Engineering	9345690502
138	K Ezhiliraivan	Sri Venkateswara College of engineering	7904509955
139	K. Jaiadhitya	Sri Venkateswara College of Engineering	6381752640
140	E.GURUNATHRAJ	Sri venkateswara college of engineering	9087148428
141	K Ezhiliraivan	Sri Venkateswara College of engineering	7904509955
142	M I Kavhein Narayan	Sri venkateswara college of engineering	9600079848
143	Sanjay Kumar V	Sri Venkateswara College of Engineering	9962004988
144	Rekashwin G P	Sri Venkateswara college of engineering	7092277508
145	SASIDHARAN A	Sri Venkateswara College of engineering	74185951017
146	VISALAKSHI P	Sri Venkateswara College of Engineering	9843539169
147	Jayashri M	Sri Venkateshwara college of engineering	7397023469
148	Shrimathi G	Sri Venkateswara College of Engineering	8778664866
149	M Gururaje	Sri Venkateswara College of Engineering	9962491415
150	E Balaji	Sri Venkateswara college of Engineering	9360036031

E. Balaji

Winners of the event:

Place	Name	College Name	Cash Prize
1 st	S.Balaji	Sri Venkateswara College of Engineering	Rs.5000
	K.Gowtham	Vel Tech Multi-Tech	
	K.Hemnath	Vel Tech Multi-Tech	
2 nd	Sri Praveen R	Rajalakshmi College of Engineering	Rs.2000
	Sarathi	Rajalakshmi College of Engineering	
	Amaanudeen.S	Rajalakshmi College of Engineering	

Report By

Umesh Anandh.S (III yr ECE-C)

IETE EXECUTIVE MEMBER

REPORT ON SPARK QUEST

Spark Quest was organized by the department of Electronics and Communication Engineering in association with the Electronics and Communication Engineers Association (ECEA), and Robotics and Artificial Intelligence Club (RAIC) as an event in Technoways'24. Spark Quest was intended to bring out the technical skills such as Arduino, logic gates, Digital Electronics and Programming. A total of 100 students have registered for the event, out of which 20 students had participated in the event on Day-1 of Technoways'24.

Commencement of the event	March 15 th 2024 (1:00 PM IST)
End of the event	March 15 th 2024 (2:45 PM IST)
Total Individuals Participated	20

The event commenced with the brief introduction and rules of the event by the event Co-Ordinators. Spark Quest consists of five rounds, each presenting its own set of questions to solve, the participants progress to the next round by finding the clue in the answer. The ultimate goal is to complete all rounds in the quickest time possible. This quest not only tests participants' speed but also their ability to think critically and find solutions under pressure.

There were 5 judges for this event. Each judge first reviewed the answers provided by the participants in the question paper. Participants have to find out the clue in the answer which is provided to the judge and upon verification by the judges the participant is advanced to the next round. Upon reviewing the timings of the participants and the answers provided by them, two winners were decided. The event was concluded by 2:45 pm.

The event coordinator was Sharad L (III-year ECE-C). The judges for the event were Mr.P Muthukumaran, Mrs.S Kalyani, Dr. R. Priyadharshini, Mr.L.K.Balaji Vignesh and Mr.M K Varadarajan.

Flyer for the event :

SVCCE | Sri Venkateswara College of Engineering

2IIM

TECHNOWAYS

Retrotech Revival

TECHNOWAYS

MARCH 15, 16 2024

Unraveling Treasures in the Electronic Maze !

SPARKQUEST

15.3.24 12.30-3 PM

CONTACT
Sharad L
8637447247

SCAN TO REGISTER

Snapshots for the event :



WINNERS OF THE EVENT

PLACE	NAME OF THE PARTICIPANT	NAME OF THE COLLEGE
1 st	Bavithra B	Sri Venkateswara College of Engineering
2 nd	Rajiv Natraj	Sri Venkateswara College of Engineering

REPORT ON PAPER PRISM

Paper Prism event was organized by the department of Electronics and Communication Engineering in association with the Electronics and Communication Engineers Association (ECEA), Institution of Electronics and Telecommunication Engineers Student Forum of SVCE (ISF SVCE) and Robotics and Artificial Intelligence Club (RAIC) as an event in Technoways'24, ECE Department Symposium. Paper Prism was an engaging event where participants presented their innovative solutions to real-time problems through paper presentations, showcasing their creativity and problem-solving abilities. A total of 24 teams registered for the event and submitted their abstracts, out of which 21 were selected. Finally, 20 teams showed up for the event on Day-2 of Technoways'24.

Commencement of the event	March 16th 2024 (10:00 AM IST)
End of the event	March 16th 2024 (12:30 PM IST)
Total number of teams	20
Team size	2-3
Total number of Participants	21

The rules of the event were explained to all the participating teams by the event coordinators. In the event, each team was given about 8-10 minutes to present their ideas, which was then followed by a question-and-answer session.

Three judging panels were designated for the event, with each panel tasked with evaluating 7 teams. Two teams were awarded prizes after the individual judgements were completed. Each presentation received a total of 50 marks based on three unique but necessary categories (Novelty, Presentation, and Viva). After the panel of judges discussed among themselves, the winner and runner-up teams were announced. The event concluded by 12:30 pm.

The judges for the event were

Panel 1	Dr.M.Athappan , Dr.S R.Malathi
Panel 2	Dr.D.Menaka,Dr.SVijayanand, Dr.M.Bindhu
Panel 3	Dr.P.Jothilakshmi, Dr.N. Kumarathan

The event coordinators were Lok Ranjan P(III-year ECE-B) and Aadhithya Narayanan B(III-year ECE-A).

FLYER OF THE EVENT:

SVCCE Sri Venkateswara College of Engineering

2IIM **TECHNOWAYS**

Retrotech Revival

TECHNOWAYS

MARCH 15, 16 2024

PAPER PRISM

From Concept to Reality: Ideas in Action

16.3.24 10 AM-2 PM

CONTACT
Lok Ranjan P : 6374358867
Aadhithya Narayanan B : 93455 26682

SCAN TO REGISTER

SNAPSHOTS OF THE EVENT:



ATTENDANCE SHEET:

Team name	Attendance Sheet	Participants	Sign
1. E = MC - Seared		A. Ragavi (7695970319) Aravind Krishna (8220241144) Soghana (9344142012)	AK [Signature] S. Sogana
2. Team puppets		Sanjeev Kumar (7010119623) Rakesh A.S. (7200965532)	[Signature] Rakesh
3. Sea Wolfes		C. Jafat Chohan (6379291049) Kishore Kumar.I (7845643110)	Jafat. I. Kishore
4) HUNTERS		Binesh.V (7305542007)	[Signature]
5) TEAMMUNITY		DEVADHARSHINI.K (9566855502) DEVISRI MAHALAKSHMI.S POOSA SRI.L	[Signature]
6. TIMBLESS SCRIPT		K-TANUSHRI S-MURALIDHARAN	8122086221 K-Tanushri
7. AR-DR		S. Muralidharan MADHAV RAMESH S. Kailash	9176955432 S. Kailash 8667302776 [Signature] 8478080805 [Signature]

EVALUATION SHEET:

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS

DATE : 16.03.2024

PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION(15 M)	NOVELTY(15 M)	VIVA(20 M)	TOTAL(50M)
1	JARVIS	S. SUBHASINI (CME)	15	15	16	46
		P. SWETHA (CME)				
2	INTELLECTUAL THINKERS	BHUVANESH J (SVCE)	10	10	13	33
		AKHILA S (SVCE)				
		JANANI.S.S (SVCE)				
3	EMBRYA	HONEY KERTHANA (SVCE)	12	12	14	38
		ABIRAHILAM (SVCE)				
4	IGNITES	J. LOHESHKAR (CME)	14	14	13	41
		ANITH (CME)				
5	Automated Inventor Monitoring system SQUIRE	DIVYA.S (CME)	13	14	16	43
		KARMA PREETI D (CME)				

- (2)
H. H. H.

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS

DATE : 16.03.2024

PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION(15 M)	NOVELTY(15 M)	VIVA(20 M)	TOTAL(50M)
1	Hunters	Bineesh V.				
2	Sea Wolves	C. Jabari Cothari	8	9	6	23
		Kishore Kumar S				
3	E=MC squared	A. Ragavi	7	8	6	21
		Aaravind Krishna				
		Suganya				
4	Team Puppet	Sanjeev Kumar - R	8+2	8	7	25
		Ramesh A.S				
5	TIMELESS SCRIPTS		09	8	7	24

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS

DATE : 16.03.2024

PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION (15 M)	NOVELTY (15 M)	VIVA (20 M)	TOTAL (50 M)
1	JARVIS	J. SUBHASHINI (RMB)	15	14	18	47
		J. JYATHA (AMB)				
2	INTELLECTUAL THINKERS	BRUVANITH J (JVCB)	15	11	14	40
		AKHILA V (JVCB)				
		JANANI S W (JVCB)				
3	EMBRYA	HONEYKEERTHANA (JVCB)	15	11	15	41
		ABIRAMI R M (JVCB)				
4	IGNITES	J. LOHESWAR III (RMB)	15	12	16	43
		HEMITH (RMB)				
5	SQUBE Automated Investor Monitoring System	DIVYA S (RMB)	15	13	17	45
		RAGADRETI D (RMB)				

②
16/3/24

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS

DATE : 16.03.2024

PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION (15 M)	NOVELTY (15 M)	VIVA (20 M)	TOTAL (50 M)
1	HUNTERS	Bineesh V	15	5	15	35
2	TEAMMUNITY	DEVADHARSHINI K	15	10	20	45
		DEVENI MAHALAKSHMI S				
		POOJA SRI L				
3	E=MC squared	A. RAGAV	12	05	15	32
		A. ARUNALAKSHANA				
		RAGHANA S				
4	Sea wolves	Jagat Chohan C	15	5	10	30
		Kishore Kumar I				
5	Team puppets	Sarjavar kumar R	12	06	15	33
		Raakesh A S				

1

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS
DATE : 16.03.2024
PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION(15 M)	NOVELTY(15 M)	VIVA(20 M)	TOTAL(50M)
1	HUNTERS	Bimashit	2	13	15	
2	COMMUNITY	DEVI DHARSHINI K	12	15	18	
		DEVI SRI MAHALAKSHMI S				
		POOJA SRI. I				
3	E=MC SQRD	Ragavi. A	8	8	8	
		Agghana				
		Shravan kishore 'A				
4	Sea wolves	Jafat Guonam. C	9	9	15	
		Kishore Kumar. I				
5	Team puppet	Sarjeet Kumar A	8	8	12	
		Raateeb. A.S				

Somya

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHNOWAYS
DATE : 16.03.2024
PAPER PRISM EVALUATION SHEET

SNO	TEAM NAME	MEMBER DETAILS	PRESENTATION(15 M)	NOVELTY(15 M)	VIVA(20 M)	TOTAL(50M)
5	TEAM RETRO (Smart Agricultural Practices Using AI)	JANNA ANWAR J.S CENG	15	15	19	49
		HARISH RAS. K (CEN)				
		NIVERHAN R.K (CENG)				
7	TWINFINITY (An efficient walking response prediction for a walk detection design)	ASHWATHI. B (SEC)	15	12	15	42
		BHAYADHARENE M (SEC)				
6						
9						
10						

Rajesh 17/3

WINNERS OF THE EVENT:

PLACE	TEAM NAME	NAME OF THE PARTICIPANTS	NAME OF THE COLLEGE
1 st	TEAM RETRO	<ul style="list-style-type: none">○ Nivedhan R K○ Jasim Anwar J S○ Harish Raj R	RMK Engineering College
2 nd	TEAMMUN ITY	<ul style="list-style-type: none">○ Devadharshini K○ Pooja Sri L○ Devisri Mahalakshmi S	RMK Engineering College

Report By

Aadhithya Narayanan B (III Yr ECE-A)
IETE Executive Member

Lok Ranjan P (III Yr ECE-B)
ECEA Executive member

REPORT FOR CHIP CONNECT: EMBEDDED SYSTEMS

Chip Connect: Embedded Systems was organized by the Department of Electronics and Communication Engineering in association with the Electronics and Communication Engineers Association (ECEA) and Robotics and Artificial Intelligence Club (RAIC) as an event in Technoways, A National Level Technical Fest.

Commencement of the event	March 16th, 2024(9:30 AM IST)
End of the event	March 16th 2023(2:00 PM IST)
Total Participants	34

EVENT DESCRIPTION:

Chip Connect: Embedded Systems offered an immersive journey into embedded systems through live demonstrations rather than individual component or kit distribution. Participants explored the realm of microcontrollers and sensors, refining their hardware interfacing and programming skills.

- Live demonstrations of component integration
- Emphasis on communication protocols and practical implementation
- Highlighted projects with robotic arms
- Rs. 150 registration fee per participant granted access to live demonstrations and resources

Chip Connect: Embedded Systems provided participants with valuable insights and practical knowledge in embedded system design and execution through engaging live demonstrations.

The event coordinator was Kiran Yadav V (III-year ECE-B).

The Faculty coordinators were Mr. V Yokesh, Mr.N Sathish, Mr. Prasanth, Mrs.S M Mehzabeen, Mrs. S M Abinaya, Dr. A Ramya, Mrs.K Srividhya, Mrs. B Elakkiya

We extend our heartfelt gratitude and a special thanks to Mr. Srinivasan Selvaraji from Nirloba IT PVT LTD for his invaluable contributions to our workshop. Thank you for demonstrating hands-on projects and generously sharing your knowledge with us. Your expertise and dedication were truly appreciated.

FLYER FOR THE EVENT

SVCE Sri Venkateswara
College of
Engineering



Retrotech Revival

TECHNOWAYS

MARCH 15, 16 2024

Chip connect: Embedded systems

Real-time embedded systems Workshop: Bridging Electronics
Hardware and Programming

 16.3.24  9.30 AM-2 PM

CONTACT
V KIRAN YADAV
7339120852

SCAN TO REGISTER



ATTENDANCE SHEET

EVENT NAME:- CHIP CONNECT - EMBEDDED WORKSHOP
16/03/2024

NAME	COLLEGE NAME	CONTACT NUMBER
C. Geetharam	Esawari Engineering	9342534655
M. Gnanesh	Esawari Engineering	9751070531
J. Christopher	Esawari engineering	8248601000
P. KARTHICK RASAP	S.V.C.E	9342156826
SUTHARSAI S	S.V.C.E	6379010433
VINALESH T.K	SVCE	7904646963
Vidhu Dhanraj S	SVCE	6382018025
R. Kaitika	SVCE	9010139770
SM. NIVANJANE	SVCE	9790158775
R. KAILASHA	SVCE	8610128588
R. LALITHA KUMARI	SVCE	7205254695
P. Sivan	REC	9488747081
Viveka Vignesh S	REC	8122260120
Navin Jairam M	Madrakshi Engineering College	9941560235
Vinayakshi P	SVCE	9843537169
Sreethi Lakshmi S	SVCE	8838743569
Vasanthini K.K	SVCE	8825755455
ARVIND RAJ V	SVCE	9066127169
ASHVIN RAJ NP	SVCE	6385050995
SUDHAN S	SVCE	6374633390
SRIVATSON S.P	SVCE	7010149756
RITHVIK R	SVCE	636935447
M. SANTHOSH	SVCE	9884398749
K. Devisak	RMK	9944652073
S. Balu Adithiya	RMK	9789871907
Gowardhan K	RMK	8925272017
VISHNUKUMAR D	SVCE	9344862011
R. Sivan	SVCE	7049265496
Deepa K	REC	936163077
Evelin Rufina Raju S	REC	8778975332
V. Gayathri	REC	6383850345
S. Sreetha	Mahendran engineering college	9342614596
S. Kalainagal	SVCE	988610574

31

SNAPSHOTS OF THE EVENT





REPORT BY:

**V Kiran Yadav (III Yr ECE-B SEC)
ECEA EXECUTIVE MEMBER**

ORGANIZING COMMITTEE COMPRISING OF:

- Chief Patron** : Dr.S.Ganesh Vaidyanathan, Principal
- Convenor** : Dr.S.Muthukumar, Professor & HOD,
- Faculty Co-ordinators** : Dr.T.J.Jeyaprabha ECEA, ISF SVCE, and RAIC Co-ordinator
Mr.Elangovan, ECEA, ISF SVCE, and RAIC Co-ordinator

ECEA Comprising of:

- President** : V.S.Prithiviraj (IV Year ECE C)
- Vice-President** : Avinash P (IV Year ECE A)
- Secretary** : Sharad L (III Year ECE C)
- Treasurer** : Deepika S (III Year ECE A)
- Executive Members** : Anish Krishnan (III Year ECE A)
Dharani A (III Year ECE A)
Lok Ranjan B (III Year ECE B)
Kiran Yadav V (III Year ECE B)
Lathikaa Shri (III Year ECE B)
Udhaya K (III Year ECE C)
- Joint Secretary** : Ashwin R (II Year ECE A)
Kanishkamathi S (II Year ECE B)
Varsha P (II Year ECE C)

IETE-SF Comprising of:

- Chairman** : Mrdulla V Naarayan (IV Year ECE B)
- Vice Chairman Student Coordinator** : Sanjay Lokesh A M (IV Year ECE C)
- Event Coordinator** : Shashidar G (IV Year ECE C)
- Honorary Secretary** : Mukesh S (III Year ECE B)
- Honorary Treasurer** : Srivarshini S (III Year ECE C)
- Executive Members** : Amarnath S (III Year ECE A)
Aadithya Narayanan B (III Year ECE A)
Parvesh R (III Year ECE B)

Prabhu Dharshan R (III Year ECE B)

Subasree S S (III Year ECE C)

Umesh Anand S (III Year ECE C)

Joint Secretary : Deepikhashri (II Year ECE A)

Manoj Kumar K (II Year ECE B)

Tamil Nilavan S (II Year ECE C)

RAIC Comprising of:

President : Ganeshan H (IV Year ECE A)

Vice President : Snehalatha (IV Year ECE C)

Secretary : Snekaa R (III Year ECE C)

Joint Secretary : Adarsh S (II Year ECE A)

Ramanathan M (II Year ECE B)

Vasantha Vidhya P V (II Year ECE C)

LEAD MENTOR : Rajit H (IV Year ECE C)

MENTORS : Kavitha S (III Year ECE B)

Kiransekar (III Year ECE B)

Nandhanan R (III Year ECE B)

Parvesh R (III Year ECE A)

Ram Solaiappan (III Year ECE B)

Saambavi P U (III Year ECE B)

Dr.T.J.Jeyaprabha

ASP, ECEA, IETE-SF, RAIC Coordinator

Dr.G.A.Sathish Kumar

Professor & HOD-ECE