



ACS College of Engineering

Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PG CET : T918



Department of Electronics and Communication Engineering

IETE Student Forum Inaugural

Venue: Seminar Hall, 3rd Floor, ACSCE

Date: 20th November 2025 (Thursday)

Time: 10.00 A.M. to 2.00 P.M.

Chief Guest: Dr. C. V. Ravishankar

Chairman IETE- Bangalore Centre

Guest Of Honor: Mr. Harsha Anjanappa FIETE

Senior Technology Architect, Accenture

Program Objective

- To officially launch the IETE Students Forum at ACSCE.
- To create opportunities for students to participate in technical seminars, workshops, and competitions.
- To encourage industry–academia interaction by inviting distinguished professionals.
- To strengthen student involvement in research and innovation activities.

Program Outcome

- Official formation of the IETE Students Forum at ACSCE.
- Increased enthusiasm among students to participate in technical activities.
- Strengthened collaboration between ACSCE and IETE Bangalore Centre.
- Motivation for students to enhance their engineering and research skills through upcoming programs.

Participants: 2nd, 3rd year students of Department of ECE

Convener:

Dr S M Vijaya, Prof & HOD - ECE

Event Co-Ordinator:

Mrs. Chandrabhaga Patil, Assistant Professor – ECE

Mr. Praveen A Patil, Assistant Professor -ECE

Event outcomes	
POs	PO1, PO2, PO3, PO5, PO6, PO10, PO12
PSOs	PSO1, PSO2

Event Poster



ACS COLLEGE OF ENGINEERING

Affiliated to VTU, Belagavi Approved by AICTE, New Delhi & GoK

No. 207 Kambipura, Mysore Road, Bangalore – 560 074

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with IETE Student Chapter ACSCE

All are Cordially Invited for Inaugural of
“IETE Students Forum”



Chief Guest

Dr. C.V. Ravishankar

Chairman

IETE-Bangalore Centre



Guest of Honor

Mr. Harsha Anjanappa FIETE

Senior Technology Architect

Accenture

Date - 20th November 2025 & Time: 10:00 AM

Venue - Seminar Hall 3rd Floor, ACSCE

Convener

Dr. S M Vijaya

Professor and HOD

Coordinators

Mrs. Chandrabhaga Patil, Asst. Professor

Mr. Praveen A Patil, Asst. Professor

Dr.S. Meenakshi Sundaram

Registrar, RRG I

Dr.A.K.Mariappan

Rector, RRG I

Dr. Anandthirtha B Gudi

Principal, ACSCE



9008545678



www.acsce.edu.in



No. 207 Kambipura, Mysore Road,
Bangalore – 560 074

Event Photos





Student Attendance



ACS College of Engineering
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 CET Code : E186 COMED-K : E003 PGGET : T818



Department of Electronics and Communication Engineering IETE Student Forum Inaugural Attendance (2025-2026)

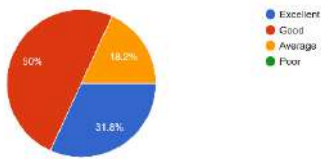
Sl. No	Student Name	USN	Sign
1	ANASH S		
2	ASHISH PANDEY A	1AH24EC001	<i>ASHISH PANDEY</i>
3	BHAVYA M	1AH24EC002	<i>BHAVYA M</i>
4	BILLGATE LOUIS D	1AH24EC003	<i>Bill Gate</i>
5	DARSHAN MAHAVEER MURAGUNDI	1AH24EC004	<i>Darshan</i>
6	HARITHARAN	1AH24EC005	<i>Haritharan</i>
7	HEMANTH GOWDA T K	1AH24EC008	<i>Hemant</i>
8	JAYANTH M	1AH24EC011	<i>Jayanth</i>
9	K CHETHAN	1AH24EC012	<i>K Chethan</i>
10	LOHITH R	1AH24EC013	<i>Lohith</i>
11	MANASA B	1AH24EC017	<i>Manasa</i>
12	PAVAN	1AH24EC018	<i>Pavan</i>
13	PREETHUSHREE L	1AH24EC019	<i>Preethushree</i>
14	RAJESH KRISHNAN S	1AH24EC020	<i>Rajesh</i>
15	RAKSHITHA	1AH24EC021	<i>Rakshitha</i>
16	RASHIKA S	1AH24EC022	<i>Rashika</i>
17	RITHIKRAJ	1AH24EC023	<i>Rithikraj</i>
18	SHREYACHANDRA	1AH24EC025	<i>Shreyachandra</i>
19	SHRUTHI CG	1AH24EC027	<i>Shruthi</i>
20	SHRUTHI H BHAT	1AH24EC028	<i>Shruthi</i>
21	SPOORTHI H BHAT	1AH24EC029	<i>Spoorthi</i>
22	SUBRAMANYA SRIDHARA	1AH24EC030	<i>Subramanya</i>
23	T V GAHANA LAKSHMI	1AH24EC031	<i>T V Gahana</i>
24	TEJASWINI M	1AH24EC032	<i>Tejaswini</i>
25	VAISHNAVI	1AH24EC033	<i>Vaishnavi</i>
26	VAISHNAVI NARAYAN PASCHAPUR	1AH24EC034	<i>Vaishnavi</i>
27	VARSHINI M	1AH24EC035	<i>Varshini</i>
28	VARSHINI S	1AH24EC036	<i>Varshini</i>
29	W S JOE RUNO	1AH24EC039	<i>Joe Runo</i>
30	DHYAN A	1AH25EC404	<i>Dhyana</i>
31	VIMAL B	1AH24EC038	<i>Vimal</i>
32	PAVANA KC	1AH25EC409	<i>Pavana</i>
33	PRIYANKA E	1AH25EC411	<i>Priyanka</i>
34	PRUTHVICHANDRA K	1AH25EC412	<i>Pruthvichandra</i>
35	S.A. ANNAPOORNESHWARI	1AH25EC414	<i>S.A. Annapurneshwari</i>
36	DURVESH SYED FARAZ KHADRI	1AH24EC007	<i>Durvish</i>
37	K.VASUNDHARA	1AH24EC014	<i>K. Vasundhara</i>
38	PRASANNA RAJANAL	1AH25EC410	<i>Prasanna</i>
39	GAGAN M	1AH25EC405	<i>Gagan</i>
40	BALARAM M V	1AH25EC402	<i>Balaram</i>
41	CHANDRASHEKAR S	1AH25EC403	<i>Chandrashekar</i>
42	KIRAN KUMAR M	1AH24EC015	<i>Kiran</i>
43	RAKESH N	1AH25EC413	<i>Rakesh</i>

43	YASHAS N NAIK	1AH23EC062	yo
44	VAISHNAVI V	1AH23EC058	yo
45	Harshitha S	1AH23EC018	yo
46	SPNDANA L GANIGER	1AH23EC053	yo
47	PAKANKSHA V	1AH23EC030	yo
48	CHAITHRA SANJANA KS	1AH23EC008	yo
49	LAVANYA KS	1AH23EC020	yo
50	HARSHITHA N	1AH23EC016	yo
51	BHUMIKA Y	1AH23EC007	yo
52	RUTHVIKA R MURTHY	1AH23EC044	yo
53	VANI	1AH23EC059	yo
54	P ARPITHA	1AH23EC028	yo
55	MONISHA KK	1AH23EC026	yo
56	YOGARAJ R	1AH23EC063	yo
57	VIDYASHREE S BADIGER	1AH24EC406	yo
58	AKASH.P	1AH23EC002	yo

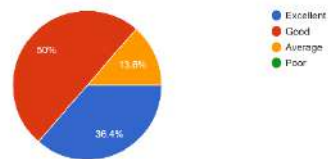
27.11.25
HOD, ECE

FeedBack

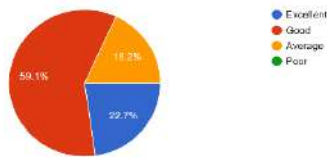
The program helped to apply the knowledge of mathematics, science, engineering fundamentals, and computer science and business systems to the solution of complex engineering and societal problems.
22 responses



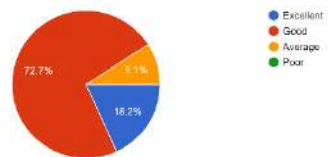
The program helped to identify, formulate, review research literature, and analyze complex engineering and business problems reaching substantialities, natural sciences, and engineering sciences.
22 responses



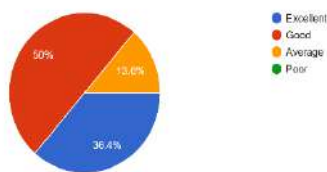
The program helped to design solutions for complex engineering problems and design system components or processes that meet the specified natural, societal and environmental considerations.
22 responses



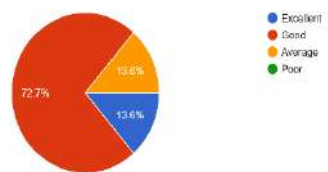
The program helped to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, analysis of the information to provide valid conclusions.
22 responses



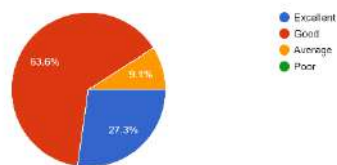
The program helped to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling activities with an understanding of the limitations.
22 responses



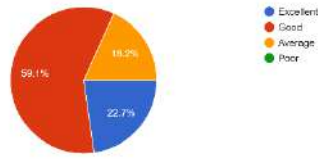
The program helped to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequences of professional engineering and business practices.
22 responses



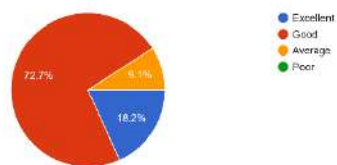
The program helped to understand the impact of the professional engineering solutions in business societal and environmental contexts, and demonstrate knowledge of, and need for sustainable development.
22 responses



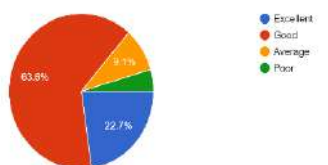
The program helped to demonstrate knowledge and understanding of the engineering, business and management principles and apply these to one's own projects and in multidisciplinary environments.
22 responses



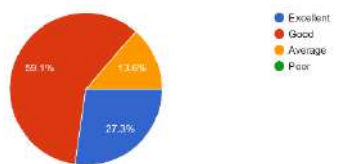
The program helped to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering and business practices.
22 responses



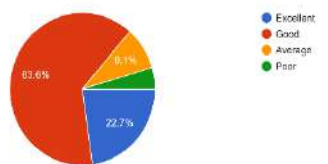
The program teaches to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
22 responses



The program helped to communicate effectively on complex engineering activities with the engineering community and with society at large, solicitations, and give and receive clear instructions.
22 responses

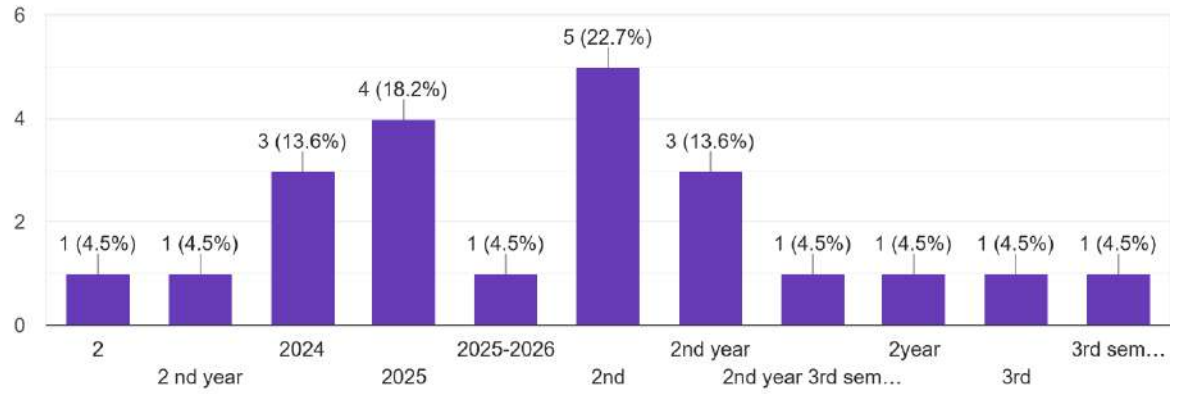


The program helped to recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.
22 responses



Year

22 responses



Co-ordinator

HOD, ECE

Anand B Gudi

PRINCIPAL

ACS COLLEGE OF ENGINEERING

Kambipura, Mysore Road, Kengeri Post
Bangalore-560074

Principal