

Event report

Faculty of Engineering and Technology (Exclusively for women) Department of Electronics and Communication Engineering

Title of the Event	:	Engineering Journey towards Career Enhancement
Organizing Department	:	Electronics and communication Engineering
Dates of Events	:	12-12-2025 to 13-12-2025
Number of Days of Event	:	2 days
Event Incharge	:	Mrs. Rekha Patil, Mrs. D Sujitha, Mrs. Netra L, Ms. Vijayalaxmi M K and Ms. Shweta Biradar.
Event Convenor	:	Dr. Nagaveni K Chairperson, Dept of ECE Faculty of Engineering and Technology (Exclusively for women)
Resource Person Details with Organization Details	:	Mr. Veerabhadra Shelke Senior AVP at Wells Fargo, Bangalore.
Brief Biography of Resource Person	:	Mr. Veerabhadra Shelke , hails from Ambalaga village in Kalaburagi district, with his early education rooted in a rural Kannada medium school. Coming from a humble farmer family, he has always been inspired by hard work, determination, and values that shaped his journey. He shares a deep connection with Sharnbasva University, and he completed his Pre-University education at Doddappa Appa Independent College in Kalaburagi. Professionally, he has built an impressive career spanning 14 years in the IT industry. He has worked with some of the most reputed global organizations including Genpact, Adobe, Zensar, Epsilon, and others. He currently serves as a Senior Associate Vice President at Wells Fargo, Bangalore, leading with excellence, innovation, and integrity. Beyond his professional accomplishments, sir pursues his passion for music and creates cover songs, some of which have been telecasted on Udaya Music channel. Mr. Veerabhadra Shelke strongly believes in the power of faith, which he describes as having “magical abilities,” and he often emphasizes that change is the only constant—a reminder that adapting and evolving is key to success in life.

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Aim of the Event	:	The aim is to guide engineering students to systematically build technical knowledge, practical skills, and professional qualities that improve their employability, job readiness, and long-term career growth.
Objectives of the Event	:	• To bridge the gap between academic learning and industry requirements. • To improve problem-solving, analytical thinking, and innovation skills. • To build communication, teamwork, and leadership abilities needed in the workplace.
Titles of Topics Covered of Event	:	• Resume building • LinkedIn Optimization • Making connection activity • Effective communication • Professional etiquette • Group discussion skills • HR interview readiness • Video for time management, team work and adaptability • Activity on creativity for product logo and selling strategy • Fun activity of clear communication by passing action to other fellow members
Scheduled of the Event - Day wise	:	12th December 2025- 11:00am to 1:00pm and 2:00 pm to 4:00 pm 13th December 2025- 11:00am to 1:00pm and 2:00 pm to 4:00 pm
Brief Description of each session of the Event	:	Day 1 1. Resume Building Creating a clear, well-structured resume that highlights your education, skills, projects, internships, and achievements so employers can quickly see why you're a strong candidate. 2. LinkedIn Optimization Improving your LinkedIn profile (headline, summary, skills, projects, connections) so recruiters and professionals can easily find you and understand your strengths. 3. Making Connection Activity Actively networking with professionals, classmates, alumni, and

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	mentors to get guidance, opportunities, and industry insights through meaningful conversations. 4. Effective Communication Developing the ability to speak, listen, write, and present clearly and confidently in academic, professional, and interview situations. 5. Professional Etiquette Following proper behaviour standards such as punctuality, respect, teamwork, email etiquette, and appropriate workplace conduct. Day 2 1. Group Discussion Skills Learning how to share ideas confidently, listen to others, stay on topic, and build constructive arguments while working as part of a discussion group. 2. HR Interview Readiness Preparing to answer questions about your strengths, goals, personality, teamwork, and behavior so you can confidently interact with HR during interviews. 3. Video on Time Management, Teamwork, and Adaptability Watching a video that explains how to prioritize tasks, collaborate effectively with others, and adjust to new situations or challenges in a professional setting. 4. Activity on Creativity for Product Logo and Selling Strategy A practical exercise where students design a product logo and plan how to market or sell it, encouraging innovation, design thinking, and marketing skills. 5. Fun Activity on Clear Communication (Passing Action) An engaging game where actions or messages are passed between members, showing how information can change and teaching the importance of clarity and listening.
Outcomes of the Event	: • Students become more job-ready with improved technical and practical skills. • Better understanding of industry expectations and how to meet them. • Ability to apply engineering concepts to real-world problems and projects. • Improved communication, teamwork, and leadership abilities.

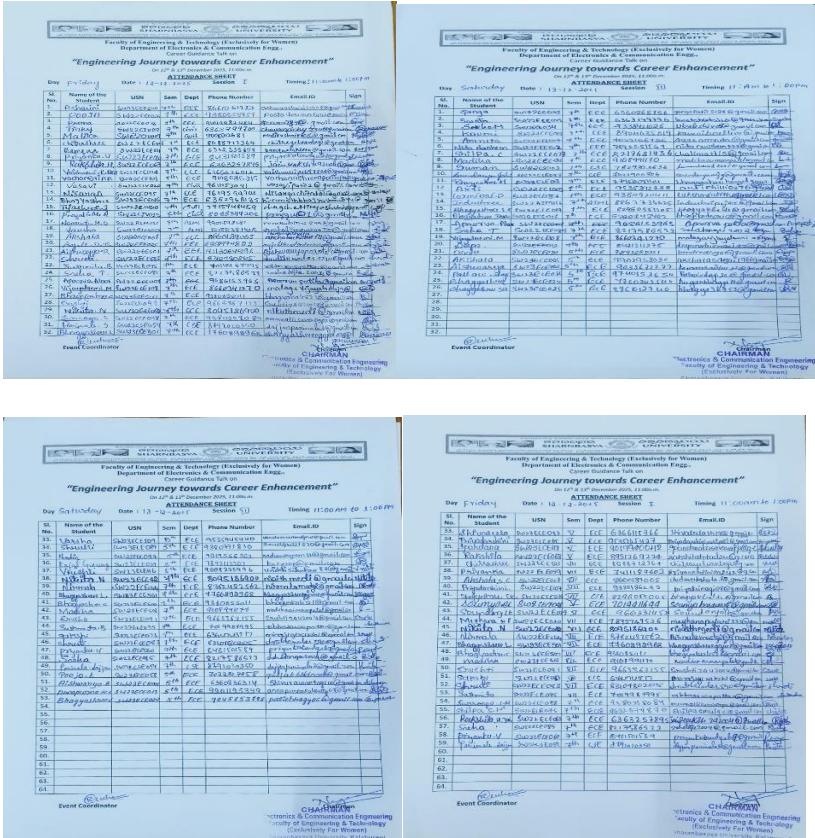
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- Well-prepared resumes, portfolios, and interview skills.

Photos (Geo-Tag) of
Events with
Description of
Photos



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Total Number of Students Attended	:	80
Total Number of Staffs Members Attended	:	8
Attendance of the Event (copy paste the link/scan copy of attendance sheet)	:	
Feedback of the Event (copy paste the link/scan copy of feedback sheet)	:	https://forms.gle/coO6TyBMkozsC15u6
Impact analysis of the feedback of event	:	The feedback showed that the program improved students confidence and clarity about career paths.

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(copy paste the link/scan copy of feedback sheet)	- Participants developed better technical, communication, and interview skills. - Teachers added more hands-on activities and industry-focused sessions based on the suggestions. - Students became more motivated to build portfolios, take internships, and upskill. Overall, the program strengthened employability and helped students prepare effectively for future careers.
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CO's, PO's and PSO's Correlation

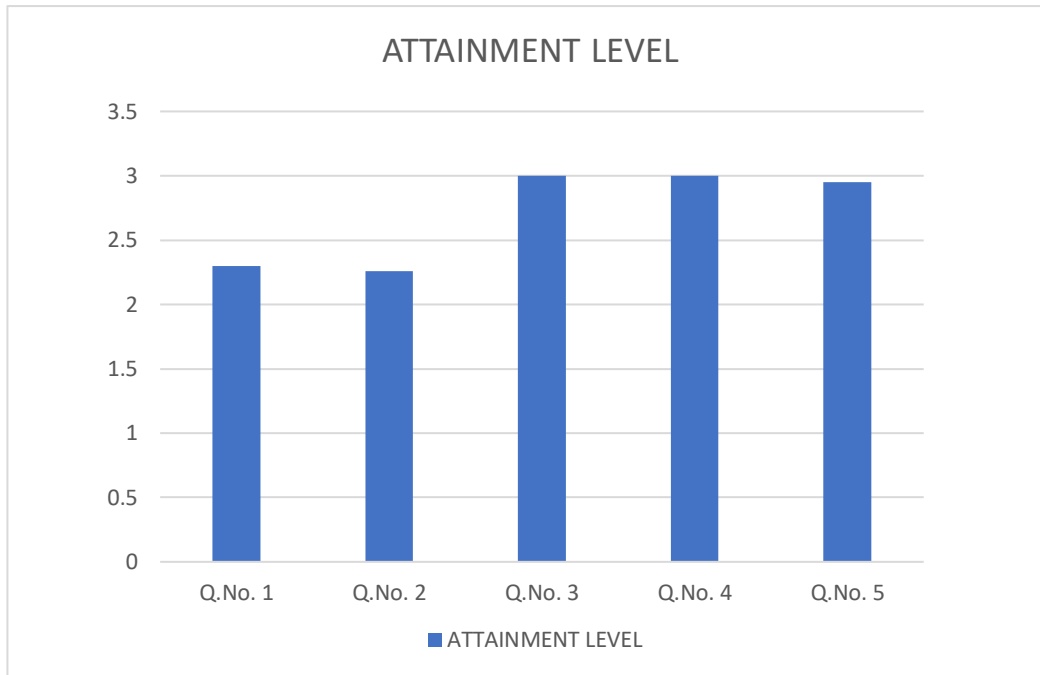
CO's No.	CO Defined	Relevance to PO's and PSO'S
CO	Understand career pathways in engineering and choose suitable roles based on their skills, interests and industry demands.	PO6, PO7, PO8, PO9, PO10, PO11 and PO12

Title of the Event: "Engineering Journey towards Career Enhancement"

Number of Students: 80

Q. No	Excellent (3)		Good (2)		Average (1)		Poor (0)		Total Score	%Attainment = (Total score/Total no. Students attended)	Average percentage Attainment	Attainment levels	Mapped POs	Mapped PSOs
1	31	93	42	84	07	7	-	0	184	2.3	90.1	High = 3	6,7,8,9,10,11,12	-
2	28	84	45	90	07	7	-	0	181	2.26				
3	80	240	-	-	-	-	-	0	240	3				
4	80	240	-	-	-	-	-	0	240	3				
5	78	234	-	-	2	2	-	0	236	2.95				
Average										2.70				

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Impact Analysis : From the above table , student program on “Engineering Journey towards Career Enhancement” highly attained to level 1. Against mapped PO6,PO7,PO8,PO9,PO10,PO11,P012 . Note: High=3, Moderate=2 and Low=1

Name & Signature of Organizing Coordinator	Name & Signature of Organizing Department Chairman	DEAN
Mrs. Rekha Patil	Dr. Nagaveni K	Dr. Lakshmi Patil Maka