



KCES's College of Engineering and Management, Jalgaon
Department of Electronics and Computer Engg.
Activity Report

Name of The Activity : ***Bringing Ideas to Life – A Platform for Technical Storytelling***

Category of activity	Curricular-Extra	Sub-category-Technical
In collaboration (if yes, specify details)	Engineering Students of E&C Branch (VOLT-26 / Technical club)	
Date/ Time and Duration	30/03/26 03.00pm-5.00pm	No of Participants: 45
Participants profile:	Under Graduates	Others participants:
Location of activity	KCES's College of Engineering and Management, Jalgaon	
Name of Co-ordinator (S)	Prof. S.D.Patil, Prof. Gita Patil	
Guest/ Experts with designation (If any)	Mr.Sachin Nath (Cultural Head, Asst.Professor, KCES's College of Engineering and Management, Jalgaon)	
Objectives for conducting activity	1.To create an engaging platform that fosters collaboration and innovation among technology enthusiasts, industry leaders, and aspiring professionals by showcasing cutting-edge advancements. 2.Facilitating knowledge sharing through Events	
Methodology	• Delivers presentation (8-10 minutes) • Uses PPT to explain concepts clearly	
Out-Comes	1.Interactive sessions encourage active participation, leading to a more dynamic and memorable experience. 2.Competitions or showcases provide a platform for participants to demonstrate their skills, leading to potential recognition and awards. 3.Collecting feedback from participants can provide valuable insights for future events and initiatives.	

Coordinators

Prof. Sneha D.Patil
Prof. Gita Patil

HOD

Prof.V.G.Sarode

Principal



PRINCIPAL
Dr.Sanjay Sugandhi
K.C.E.SOCIETY'S
COLLEGE OF ENGG. &
MANAGEMENT, JALGAON



KCES's COLLEGE OF ENGINEERING AND MANAGEMENT, JALGAON

(An Autonomus Institute)

Department of Electronics and Computer Engineering

Date: 27 March 2026

NOTICE

This is to inform all Third Year (TY) students of the Electronics and Computer Department that a PowerPoint Presentation Activity –“Bringing Ideas to life-A platform for Technical Storytelling” has been organized under the Volt 25-26 Technical Club.

✦ Details of the activity are as follows:

- Date: Monday, 30 March 2026
- Time: 3-5 pm.
- Venue: Lab No.103

All TY students are required to prepare and present a PowerPoint presentation on the topics of your choice. This activity aims to enhance presentation skills, technical knowledge, and confidence among students.

Please refer to the guidelines attached with this notice for detailed instructions regarding the preparation and presentation.

Attendance is compulsory. Students are advised to be present on time and come prepared.

For further details, contact the club coordinators.

Ms. Gargi Ghodke
President
Volt 25-26 Club

Mr. Chetan Koli
President
Volt 25-26 Club



Activity Co-Ordinator

Mrs. S. D. Patil

HoD

Mrs. V. G. Sarode
HOD



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✦ Guidelines for Students:

1. Each student/group must prepare a PowerPoint presentation on the topic of your choice.
2. Students may participate individually or in groups of maximum 2 members (as instructed).
3. The presentation should be **8–10 slides** (excluding title and reference slides).
4. The total presentation time should be **8–10 minutes**, followed by a short Q&A session.
5. Content should be **original, relevant, and technically accurate**. Avoid plagiarism.
6. Include proper **introduction, explanation, diagrams/figures, examples, and conclusion**.
7. Use **clear fonts, proper formatting, and visuals** to make the presentation effective.
8. All participants must be present at least **15 minutes before the scheduled time**.
9. Formal dress code is recommended during the presentation.
10. Evaluation will be based on:
 - Content quality
 - Presentation skills
 - Creativity and design
 - Subject understanding
 - Ability to answer questions

✦ Important Instructions:

- Attendance is **mandatory** for all TY students.
- Late entries or unprepared participants may lead to disqualification or penalty.
- Students must bring their presentation on a **USB drive** and also keep a backup.

Activity Co-Ordinator

Mrs.. S. D. Patil



Mrs. V.G. Sarode
HOD

Electronics & Computer Engine
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Management, Jalgaon



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"Bringing Ideas to Life – A Platform for Technical Storytelling"

Organized by: Volt 25–26 Technical Club

1. Background of the Activity

In today's competitive technical environment, engineers must not only possess strong technical knowledge but also the ability to **communicate ideas effectively**. This activity is organized to provide students with a platform to **express technical concepts creatively through storytelling and structured presentation**.

The event encourages students to explore innovative topics, perform independent research, and present their findings confidently using modern presentation tools.

2. Objectives

The primary objectives of this activity are:

- To develop **effective communication and public speaking skills**
- To enhance **technical knowledge and research ability**
- To promote **creative thinking and innovation**
- To improve **confidence and stage presence**
- To encourage **teamwork and collaboration**
- To train students in **professional presentation techniques**
- To enable students to **handle technical questioning effectively**

3. Target Participants

- All **Third Year (TY)** students of Electronics and Computer Engineering Department
- Participation is **mandatory**
- Students can participate:
 - Individually
 - In groups of **maximum 2 members**

4. Schedule of the Activity

- **Date:** Monday, 30 March 2026
- **Time:** 3:00 PM – 5:00 PM
- **Reporting Time:** 2:45 PM (15 minutes prior mandatory reporting)
- **Venue:** Lab No. 103





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5. Activity Format

Each participant/group will:

1. Present a **PowerPoint Presentation (PPT)**
2. Explain their topic within the allotted time
3. Answer questions from judges/audience

Time Distribution:

- **Presentation:** 8–10 minutes
- **Question & Answer:** 2–3 minutes

6. Presentation Guidelines

Slide Structure:

- Total slides: **8–10 (excluding title & references)**
- Recommended structure:
 1. Title Slide (Topic, Name, Roll No.)
 2. Introduction
 3. Problem Statement / Concept Overview
 4. Technical Explanation
 5. Diagrams / Flowcharts / Models
 6. Applications / Case Studies
 7. Advantages & Limitations
 8. Future Scope (optional but recommended)
 9. Conclusion
 10. References

Content Requirements:

- Must be **original and plagiarism-free**
- Should be **technically accurate and well-researched**
- Include:
 - Definitions and concepts
 - Real-world examples
 - Proper explanation of technical terms
- Avoid copying directly from the internet

7. Design Guidelines for PPT

- Use professional templates





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- Font size:
 - Headings: 28–36
 - Content: 20–28
- Use readable fonts (e.g., Arial, Calibri)
- Maintain **color contrast**
- Use:
 - Images
 - Charts
 - Graphs
 - Diagrams
- Avoid:
 - Overcrowded slides
 - Excessive animations
 - Long paragraphs

8. Presentation Skills Guidelines

Participants are expected to:

- Maintain **eye contact with the audience**
- Speak **clearly and confidently**
- Avoid reading directly from slides
- Use **proper body language and gestures**
- Manage time effectively
- Engage the audience with examples or questions

9. Code of Conduct

- **Formal dress code is recommended**
- Students must:
 - Arrive on time
 - Maintain discipline
 - Respect other presenters
- Mobile phones should be on **silent mode**

10. Technical Requirements

- Bring presentation in:
 - **USB drive (mandatory)**
 - **Backup (mobile/email/cloud)**
- Ensure:
 - File compatibility (PPT/PDF)
 - Proper working of animations and media

11. Rules & Regulations

- Attendance is **compulsory**
- Late entry may result in:
 - Disqualification





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- Marks deduction
- Unprepared students may face penalties
- Plagiarism will lead to strict action

12. Evaluation Criteria (Detailed)

Criteria	Description	Marks Weightage
Content Quality	Depth, accuracy, relevance	High
Presentation Skills	Communication, confidence	High
Creativity	Innovation, storytelling approach	Medium
PPT Design	Visual appeal, clarity	Medium
Subject Understanding	Concept clarity	High
Q&A Handling	Ability to answer questions	High

13. Expected Outcomes

By the end of the activity, students will:

- Gain confidence in **public speaking**
- Improve **technical explanation skills**
- Learn **presentation design techniques**
- Develop **analytical thinking**
- Be better prepared for:
 - Seminars
 - Interviews
 - Industry presentations

15. Organizing Committee

Club Presidents:

- Ms. Gargi Ghodke
- Mr. Chetan Koli

Activity Coordinator:

- Mrs. S. D. Patil
- Ms. Gita Patil

17. Conclusion

The "*Bringing Ideas to Life – A Platform for Technical Storytelling*" activity serves as an important initiative to bridge the gap between **technical knowledge and effective communication**. It provides students with an opportunity to **explore innovative ideas, present them confidently, and develop essential professional skills** required in both academic and industry environments.

Through this activity, students will not only enhance their **presentation and analytical abilities** but also gain exposure to **peer learning, constructive feedback, and real-time problem-solving** during the Q&A sessions.





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Overall, this event is expected to foster a culture of creativity, curiosity, and continuous learning among students, preparing them to become competent and confident engineers ready to face real-world challenges.

✦ Glimpse of Event:





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