TE Institute Code : 6217

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

An Autonomous Institute

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Approved by : AICTE, New Delhi No. F-No. MS (NewInt) 2009 / 08, Higher & Technical Education Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai. Affiliated to : Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad. (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program).

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Founder President
Late Shri. Ashokrao Mane

President
Hon. Shri. Vijaysinh A. Mane

Ref. No. : AMGOI/R&D/352-A/2025-26

Date : 11/09/2025

RESOLUTION

The council meeting of Institution's Innovation Council (IIC) **BMSPMS Ashokrao Mane Group of Intuitions** was called by IIC President **Prof. (Dr.) C. R. Dongarsane** on **11/09/2025** to discuss upon the formulation of IIC for academic year 2025-26 & to assign roles and responsibility among newly joining member as per the guidelines of Ministry of Education's Innovation Cell.

As per the decision of competent authority, following members will be the part of IIC;

Sr. No.	Name of Member	Member Type (Teaching/ Nonteaching/ Student/ External Expert	Key Role/ Position assigned in IIC
1.	Dr. C. R. Dongarsane	Teaching	President
2.	Dr. V. K. Thombare	Teaching	Vice President
3.	Prof. P. B. Ghewari	Teaching	Hon. Member
4.	Dr. V. S. Wadkar	Teaching	Convener
5.	Dr. Mrs. S. S. Patil Prof.R.S.Pukale	Teaching	Innovation and Incubation activity coordinator
6.	Prof. S. S. Redekar	Teaching	Start-up activity coordinator
7.	Dr.A.A.Suryvanshi	Teaching	IPR & Kapila coordinator
8.	Prof. S. A. Bhosale	Teaching	Internship & Project coordinator
9.	Dr.A. S. Shelake	Teaching	NIRF-IQAC coordinator
10	Dr. D. J. Pawar	Teaching	Social Media coordinator

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Late Shri. Ashokrao Mane

President
Hon. Shri. Vijaysinh A. Mane

Ref. No. :

Date :

11	Dr. J. M. Shinde	Teaching	NISP coordinator
12.	Dr.S.S.Sarade	Teaching	ATAL School Connect
	Prof.M.A.Sutar		
13.	Mr. Sandip Kulkarni	External Exert	Entrepreneur Expert/ Patent Expert
14.	Mr. Harshwardhan Dhotre	External Expert	Industry Expert
15.	Dr. V. D. Shinde	External Expert	Nearby incubation center head
16.	Dr. S. S. Sutar	External Expert	External Member

The council members discussed about the activities (IIC calendar, Celebration and Self-Driven) and features of IIC portal. The council members also discussed about collaborations within and outside the institution to accelerate the activities of IIC. The council also deliberated on quarterly action plan in synchronization with activities and initiatives of other department, centers and facilities in the Institute working towards promoting IPR, Innovation, Entrepreneurship and start up.

The council unanimously decided to carry out all the IIC activities in regular basis throughout the year and meet regularly in beginning of every quarter to review the progress made in previous quarter and also to plan for upcoming quarter. The council has agreed to convene next meeting tentatively on 11/12/2025

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Tal. Hatkanangale Dist. Kolhapur Vathar Tarf Vadgaon

Dr.Mrs.S.R.Chougule
Head of Institution(HoI)/Director

DTE Institute Code : 6217

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Roles and Responsibilities of IIC

Sr. No.	Name of Member	Role/Position in IIC	Responsibilities	Signature
1	Dr. C. R. Dongarsane	President	Lead and oversee all IIC activities; represent IIC in external forums; ensure implementation of MoE's Innovation Cell guidelines; chair council meetings.	
2	Dr. V. K. Thombare	Vice President	Execution of all activities,Coordinate with members for smooth execution of activities.	
3	Prof. P. B. Ghewari	Hon. Member	Provide strategic inputs and monitoring activities.	
4	Dr. V. S. Wadkar	Convener	Organize IIC meetings, prepare agenda and minutes;Submit activitieson IIC portal	
5	Dr. Mrs. S. S. Patil	Innovation & Incubation Activity Coordinator	Plan and monitor innovation-driven initiatives; guide students in incubation-related projects.	
	Prof.R.S.Pukale			
6	Prof. S. S. Redekar	Start-up Activity Coordinator	Promote start-up culture; mentor students in entrepreneurial ventures; organize start-up related events.	
7	Dr. A. A. Suryavanshi	IPR & KAPILA Coordinator	Conduct IPR awareness sessions; guide students/faculty in filing patents; promote use of KAPILA portal.	
8	Prof. S. A. Bhosale	Internship & Project Coordinator	Facilitate industry linkages for internships and live projects; track student progress in projects.	
9	Dr. A. S. Shelake	NIRF-IQAC Coordinator	Ensure documentation and reporting of IIC activities for NIRF & IQAC requirements; maintain quality benchmarks.	
10	Dr. D. J. Pawar	Social Media Coordinator	Manage IIC online presence; publish activities on Facebook, Instagram, X, Youtube, ensure IIC outreach.	

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11	Dr. J. M. Shinde	NISP Coordinator	Implement National Innovation &Start-up Policy (NISP) at institute level; ensure compliance with guidelines.	
12	Dr. S. S. Sarade	ATAL School Connect	Conduct innovation and entrepreneurship awareness programs in schools; act as liaison for ATAL initiatives.	
	Prof.M.A.Sutar			
13	Mr. Chaitanya Nagmal	Entrepreneur/ Patent Expert (External)	Provide mentorship on entrepreneurship; guide in patent filing and commercialization strategies.	
14	Dr. Kaustubh V.Gitapathi	Industry Expert (External)	Bridge industry-academia gap; provide insights on industry expectations; support internships & placements.	
15	Mr. Suryakant Dodmise	Incubation Center Head (External)	Support incubation activities; provide access to incubation facilities; mentor start-ups.	
16	Dr. S. S. Sutar	External Member (MBA)	Provide external perspective; support collaborations and outreach activities.	

Dr.C.R.Dongarsane
President,IIC

Dr.(Mrs).V.K.Thombare
Dean R&D

Dr.(Mrs.)S.R.Chougule
Head of Institute/Director

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution Innovation Council Meeting
Quarter –I (2025-26)

IIC –IC202216260

IIC Member Details - 2025 –26

Sr. No.	Name of Member	Member Type (Teaching/ Nonteaching/ Student/ External Expert	Key Role/ Position assigned in IIC	Signature
1.	Dr. C. R. Dongarsane	Teaching	President	
2.	Dr. V. K. Thombare	Teaching	Vice President	
3.	Prof. P. B. Ghewari	Teaching	Hon. Member	
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7.	Dr.A.A.Suryvanshi	Teaching	IPR & Kapila coordinator	
8.	Prof. S. A. Bhosale	Teaching	Internship & Project coordinator	
9.	Dr.A. S. Shelake	Teaching	NIRF-IQAC coordinator	
10	Dr. D. J. Pawar	Teaching	Social Media coordinator	
11	Dr. J. M. Shinde	Teaching	NISP coordinator	
12.	Dr. S. S. Sarade Prof. M. A. Sutar	Teaching	ATAL School Connect	
13.	Mr. Chaitanya Nagmal	External Exert	Entrepreneur Expert/ Patent Expert	
14.	Dr. Kaustubh V. Gitapathi	External Expert	Industry Expert	
15.	Mr. Suryakant Dodmise	External Expert	Nearby Incubation Center Head	
16.	Dr. S. S. Sutar	External Expert	External Member	

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Dr. Mrs. S. R. Chougule
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Quarter –I (2025-26)

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Welcome Note:

Dr. C. R. Dongarsane, (IIC President) welcomed all newly appointed IIC members for the academic year 2025–26. He highlighted the importance of beginning the new IIC cycle with structured planning, enhanced student engagement, and strategic collaborations with industries and startups. He emphasized that Quarter I is crucial for setting momentum for innovation, incubation, and entrepreneurship activities across the campus.

Guidance by Director, Dr. Mrs. S. R. Chougule:

- Encouraged adoption of a structured action plan for the new IIC year.
- Suggested early identification of innovative student teams and faculty projects.
- Emphasized strengthening institutional innovation culture, IPR filing, and incubation support.
- Advised conducting orientation and awareness programs for first-year and second-year students.

Key Discussion Points & Action Plan for Quarter I (Sept–Nov 2025):

1. IIC Orientation & Institutional Framework Setup

- Conduct *IIC Orientation Program* for all students and faculty.
- Introduce members, roles, and annual activity calendar.
- Display IIC guidelines, process flow, and innovation policies on notice boards and website.

2. Innovation & Idea Generation Activities

- Launch *Idea Harvesting Drive 2025*.
- Organize departmental brainstorming sessions to identify problem statements.
- Conduct *Design Thinking & Ideation Workshop*.
- Plan *Ideathon 2025 – Round 1* to shortlist top innovative ideas.

Institution Innovation Council Meeting
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3. Startup & Entrepreneurship Development

- Conduct orientation on *Startup India Initiatives* and *MEITY/TIDE Programs*.
- Organize *Entrepreneurship Awareness Camp (EAC)*.
- Establish *Student Startup Club – Batch 2025–26* with monthly activities.
- Invite a *Startup Founder/CEO* for a motivational talk.

4. IPR & Patent Awareness Activities

- Conduct workshop on *Basics of Intellectual Property Rights (IPR)*.
- Organize training on *Patent Search & Analysis Using Free Tools*.
- Start *Patentable Project Identification Drive* for final-year and third-year students.

5. Incubation & Prototype Support

- Introduce students to AMGOI's pre-incubation and incubation facilities.
- Conduct awareness session on *Prototype Development Methods*.
- Support promising teams to prepare proof-of-concept (PoC) plans.
- Initiate collaboration with incubators for mentorship support.

6. Industry–Institute Collaboration Activities

- Plan industry expert sessions related to innovation & R&D.
- Initiate MoUs with local industries and startup incubators.
- Identify real-time industrial problems for student projects.

Institution Innovation Council Meeting
Quarter –I (2025-26)

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7. IIC Calendar-Based Activities (Quarter I)

- Orientation Session for New IIC Year – September 2025
- National Innovation Day Celebration – October 2025
- Innovation Exhibition & Poster Presentation – November 2025
- Panel Discussion with Entrepreneurs & Alumni Innovators

8. Documentation & Portal Submission

- Create IIC Year 2025–26 Documentation
- Maintain attendance, reports, photographs, and press notes.
- Upload Quarter I activities on IIC portal before deadlines.

Future Action Plan for Quarter II (Dec 2025 – Feb 2026):

- Organize Prototype Development Training.
- Conduct *Startup Bootcamp* and *Innovation Challenge 2026*.
- Identify teams for SIH, Avishkar, and national-level competitions.
- Plan Patent Drafting Workshop and Faculty Research Proposal Session.

Vote of Thanks:

Dr. V.K.Thombare (Convener, IIC) expressed gratitude to all members and highlighted the importance of active participation for achieving innovation and startup excellence in the new IIC year. Dr.V.S.Wadkar (Convener, IIC) prepared documentation of the meeting.

Dr.C.R.Dongarsane
President-IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution Innovation Council Meeting
Quarter –II (2025-26)

IIC –IC202216260

Welcome Note:

Dr. C. R. Dongarsane (IIC President) welcomed all the members for the Quarter II Meeting for the academic year 2025–26. He appreciated the successful execution of Quarter I activities and emphasized accelerating innovation, prototype development, startup initiatives, and patent-related activities during Quarter II.

Guidance by Director, Dr. Mrs. S. R. Chougule:

• Reviewed Quarter I progress and encouraged departments to actively mentor innovative student teams.

• Suggested more focus on prototype development and industry-supported problem-solving.

• Emphasized on improving student participation in national-level innovation competitions.

• Recommended strengthening documentation and timely portal work for Quarter II.

Key Discussion Points & Action Plan for Quarter II (Dec 2025 – Feb 2026):

1. Prototype Development & Technical Skill Enhancement

• Conduct Prototype Development Training Program.

• Organize Hands-on Workshop on Electronic Prototyping, 3D Printing & CAD Modeling.

• Support teams to complete their Proof-of-Concept (PoC) and develop working prototypes.

• Provide expert mentoring sessions through internal and external experts.

Institution Innovation Council Meeting
Quarter –II (2025-26)

IIC –IC202216260

2. Startup Bootcamp & Entrepreneurship Promotion

• Conduct Startup Bootcamp 2026 for early-stage student startup teams.

• Arrange sessions on Business Model Canvas (BMC), Market Analysis & Funding Opportunities.

• Invite Startup Founders and Incubation Managers for guidance.

• Shortlist potential teams for incubation support under AMGOI Innovation & Startup Cell.

3. Innovation Challenge & Competitions

• Launch Innovation Challenge 2026 at institute level.

• Identify and prepare teams for SIH, AVISHKAR, and other national-level competitions.

• Conduct departmental-level screening rounds and mentoring workshops.

4. IPR & Patent Filing Activities

• Organize Patent Drafting Workshop.

• Conduct training on Patent Search, Prior Art Analysis, and Filing Procedures.

• Identify patentable student and faculty projects for filing under IIC and Institution Support.

5. Research & Faculty Development Initiatives

• Conduct Faculty Research Proposal Writing Session.

• Encourage faculty to submit proposals to funding agencies such as AICTE, DST, and MSME.

Institution Innovation Council Meeting
Quarter –II (2025-26)

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6. Industry–Academia Collaboration

- Strengthen collaboration with industries to acquire real-time problem statements.
- Organize Expert Talks on Innovation, R&D, and Technology Trends.
- Initiate new MoUs with industries and incubators for project support.

7. Documentation & Portal Submission

- Prepare complete documentation for Quarter II activities.
- Maintain attendance sheets, photographs, reports, and press releases.
- Ensure timely submission of Quarter II entries on the IIC portal.

Vote of Thanks:

Dr. V. K. Thombare (Convener, IIC) expressed gratitude to all members and highlighted the importance of proactive student engagement and timely planning for achieving innovation excellence. Dr. V. S. Wadkar (Convener, IIC) documented the proceedings of the meeting.

Dr. C. R. Dongarsane
President – IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution Innovation Council Meeting
Quarter –II (2025-26)

IIC –IC202216260
IIC Meeting Attendance

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1.	Dr. C. R. Dongarsane	Teaching	President	
2.	Dr. V. K. Thombare	Teaching	Vice President	
3.	Prof. P. B. Ghewari	Teaching	Hon. Member	
4.	Dr. V. S. Wadkar	Teaching	Convener	
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Dist. Kolhapur, Maharashtra - 416112

Activity/Event Report

Department: Project Cell in association with ISTE, IETE & IIC**Semester**: Odd

Academic Year: 2025–26

IIC –IC202216260

Name of Activity: IDEATHON 2025 – Institute Level Innovation Competition

Occasion: Engineer's Day Celebration

Mode of Conduction: Offline

Date: 15th September 2025

Total Participants: 174 Students (Grouped into Three Categories)

Objective of the Activity:

The primary objective of IDEATHON 2025 was to provide a competitive platform for students to present creative, innovative, and technology-driven solutions to real-world problems. The event aimed to foster a spirit of ideation, teamwork, innovation, and entrepreneurial thinking among undergraduate students of various engineering disciplines.

Event Highlights:

IDEATHON 2025 was successfully organized on 15th September 2025 by the Project Cell in collaboration with ISTE, IETE, and IIC, AMGOI. The event celebrated the legacy of Engineer's Day by encouraging students to think beyond textbooks and develop implementable solutions to modern challenges.

The competition received an enthusiastic response with 174 students participating across multiple departments. Students were divided into three groups based on problem statements and innovation domains. Each group presented unique and impactful ideas supported by presentations, prototypes, or conceptual solutions.Expert judges from academia and industry evaluated the presentations on innovation level, feasibility, relevance, and societal impact. The event created a vibrant environment filled with creativity, discussion, and constructive feedback.The competition not only encouraged

innovation but also built confidence, team spirit, and problem-solving skills among students. Winning teams were awarded certificates and prizes for their outstanding solutions.

Key Outcomes:

• Students gained exposure to real-world problem-solving through structured ideation.

• Encouraged interdisciplinary teamwork and collaboration.

• Promoted innovation culture aligned with institutional initiatives (ISTE, IETE, IIC).

• Identified promising ideas with potential for development into mini-projects, startup concepts, or research proposals.

• Enhanced student participation in innovation-driven activities at the institute level.

Student Feedback Summary:

A structured feedback form was circulated among participants. The consolidated result from the received responses is shown below.

Activity/Event Report

Student Feedback Table: (Figures shown are in Percentage%)

Parameter	Excellent	Good	Satisfactory
1. Event Organization	62	30	8
2. Usefulness of Ideathon Themes	58	35	7
3. Interaction with Judges / Experts	55	38	7
4. Time Management & Session Flow	50	40	10
5. Opportunity to Present Innovation	70	25	5
6. Overall Satisfaction with IDEATHON	68	28	4

Special Acknowledgments:

We extend our heartfelt thanks to Director Dr. Mrs. S. R. Chougule ,Campus Director Prof.P.B.Ghewari for their valuable guidance in organizing this event. Also we thank Prof. S. A. Bhosale Head, Project Cell, all associated departments and professional societies (ISTE, IETE) for their support in organizing IDEATHON 2025.

We also appreciate the active participation of all faculty coordinators, student volunteers, and participants for making the event a grand success.

Dr.C.R.Dongarsane

President-IIC

IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Institution's Innovation Council (IIC) & Literacy Club **Semester**: Odd

Academic Year: 2025–26

IIC –IC202216260

Name of Activity: Constitution Day Celebration 2025

Occasion: Constitution Day 26 November

Mode of Conduction: Offline

Date: 26th November 2025

Total Participants: 127 Students of first year.

- **Objective of the Activity:**
  - To commemorate the adoption of the Indian Constitution and promote awareness of constitutional values among students.
  - To explain the historical background, drafting process, and core principles of the Constitution.
  - To inspire students to appreciate fundamental rights, duties, and democratic responsibilities.
  - To encourage active student engagement with civic values and the spirit of democracy.

- **Event Highlights:**

The celebration was conducted on-campus and commenced with a warm welcome to the dignitaries and participants. The program included an expert session titled "The Constitution: Blueprint for Dreams & Democracy" delivered by Prof. Ganesh D. Lolage. His insightful and engaging presentation formed the highlight of the day and provided attendees with a clear, inspiring understanding of the Constitution's relevance to India's social and political life.

Key points addressed during the session:

- Historical background and drafting process of the Indian Constitution.
- Visionary role of the Constituent Assembly and its leaders.
- Fundamental Rights, Fundamental Duties, and Directive Principles of State Policy.
- Constitutional mechanisms that protect justice, equality, liberty, and fraternity.

Activity/Event Report

• How the Constitution serves as a blueprint for India's democratic aspirations and socio-economic progress. The session emphasized not only the legal text but also the spirit of the Constitution and its application in everyday life.

The event was graced by the presence of Dr. J. M. Shinde, Dean of Student Affairs; Dr. C. R. Dongarsane, IIC Incharge; Prof. N. V. Koshti, Literacy Club Incharge; and the expert speaker, Prof. Ganesh D. Lolage. A total of 127 First Year Engineering students actively participated in the program, engaging in discussions, asking thoughtful questions, and demonstrating a commendable level of interest and awareness throughout the session.

Key Outcomes:

• Enhanced student understanding of India's constitutional history and principles.

• Greater appreciation of fundamental rights, duties, and democratic responsibilities.

• Encouraged critical thinking about the Constitution's role in shaping governance and social justice.

• Inspired students to translate constitutional values into everyday civic action and community participation.

• Strengthened the collaboration between IIC and the Literacy Club in promoting civic education on campus.

Student Feedback (Summary):

Participants expressed appreciation for the clarity and depth of the expert session. Many students reported that the session helped them connect constitutional concepts with real-life scenarios and responsibilities. Overall satisfaction with the program was high based on informal feedback collected during and after the event.

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Activity/Event Report

Key Outcomes:

- Students gained exposure to real-world problem-solving through structured ideation.
- Encouraged interdisciplinary teamwork and collaboration.
- Promoted innovation culture aligned with institutional initiatives (ISTE, IETE, IIC).
- Identified promising ideas with potential for development into mini-projects, startup concepts, or research proposals.
- Enhanced student participation in innovation-driven activities at the institute level.

Acknowledgements & Vote of Thanks:

The program concluded with a formal vote of thanks to the dignitaries, faculty members, student volunteers, and all who contributed to the success of the event. Special thanks were extended to Prof. Ganesh D. Lolage for his valuable session, and to the IIC and Literacy Club teams for organizing the celebration seamlessly.

Dr.C.R.Dongarsane

President-IIC

IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

SHRI BALASAHEB MANE SHIKSHAN PRASARK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Tal. Hatkanangale Dist. Kolhapur Vathar Tarf Vadgaon

Dr.(Mrs.)S.R.Chougule

Director

Dr. Mrs. S. R. Chougule
DIRECTOR
Shri Balasaheb Mane Shikshan Prasarak Mandal's
Ashokrao Mane Group Of Institutions
Vathar Tarf Vadgaon, Tal. Hatkanangale
Dist. Kolhapur, Maharashtra - 416112

Record No.: AMGOI/IQAC/113

Research & Development Cell

Date- 1/07/2026

SUMMARY OF THE ACTIVITY

Name of the Cell/Committee	IIC	
Name of the Head	Dr.C.R.Dongarsane	
Type of the activity	Day celebration	
Name of the activity	Constitution day	
Relevant POs	PSO1 – Analyze engineering problems using domain knowledge PSO2 – Develop innovative engineering solutions PSO3 – Work effectively in multidisciplinary teams	
Details of the Resource person		
Date of activity	15 sept 2025	
Duration of activity	05 Hours	
Time	10.30 am – 03.20 pm	
Venue	Seminar Hall	
Audience	174 Student	
All Documents submitted to IQAC	Remark	IQAC Remark
Permission from the Director	YES	
Received copy of Invitation Letter	YES	
Notice to audience	YES	
Received copy of Thanking Letter	YES	
Registration Form	NA	
Feedback Forms (Google Form)	YES	
Attendance Sheet	YES	
Expenditure Details with all bills	YES	
Photos of the activity/event	YES	
Copy of Content Material provided	NA	
Copy of certificate, if any	NA	

Activity/Event Report

Department: IIC **Semester:** Odd

Academic Year: 2025–26

IIC –IC202216260

Name of Activity: Internal Smart India Hackathon 2025

Mode of Conduction: Offline

Date: 20 September 025

Total Participants: 55 Teams (approximately 330 Students)

Objective of the Activity:

The Internal Smart India Hackathon 2025 aimed to provide a platform for students to demonstrate their creativity, innovation, and problem-solving skills by developing technical solutions aligned with real-time challenges. It encouraged teamwork, design thinking, solution development, and collaborative learning among participants from different engineering branches.

Event Highlights:

The Internal Smart India Hackathon (SIH) 2025 was successfully conducted at AMGOI Campus with the active participation of 55 teams comprising nearly 330 students. The event received continuous support and motivation from our Campus Director, Director, Deans, and Heads of Departments, ensuring smooth execution throughout the day.

We were honored to have distinguished external jury members from academia and industry to evaluate student teams:

Activity/Event Report

1. Mr. S. R. Dodmise (CEO, SIBIC Business Incubator)

2. Mr. Chaitanya Nagmal (Founder, Chaitanya Research & Tesseract IT Solutions)

3. Mr. Digvijay Patil (Director, Royal Arise Technology)

4. Dr. S. S. Pawar (Associate Professor, RIT, Rajaramnagar)

Their professional insights, constructive feedback, and critical evaluation elevated the academic value of the event, providing students with valuable learning experiences and guidance for further improvement.

We also acknowledge the contributions of the Internal Jury and Faculty Members:

- Prof. S. S. Redekar (HOD, CSE)

- Prof. M. A. Sutar (HOD, Mechanical)

- Dr. D. J. Pawar (HOD, E&TC)

- Dr. V. S. Wadkar (HOD, Electrical)

Key Outcomes:

• Students developed innovative solutions for the identified problem statements.

• Teams demonstrated strong technical capabilities, teamwork, and presentation skills.

• The event strengthened the innovation culture within the institution.

• Promising project ideas were shortlisted for participation in the National Level Smart India Hackathon.

• Students received valuable exposure to industry expectations and practical evaluation standards.

Student Feedback Summary:

A structured feedback form was circulated among all participating students. The consolidated feedback received is presented below.

Student Feedback Table:

Parameter	Excellent (%)	Good (%)	Satisfactory (%)
Event Organization	65	30	5
Usefulness of	60	32	8
Interaction with	58	35	7
Time Management	52	40	8
Opportunity to	72	23	5
Overall Satisfaction	70	26	4

Special Acknowledgments:

We express our heartfelt gratitude to our Campus Director, Director, Deans, and all Department Heads for their continued encouragement and support. We also thank the jury panel, faculty coordinators, non-teaching staff, and volunteers for their dedicated efforts in making the Internal Smart India Hackathon 2025 a grand success.

Dr.C.R.Dongarsane
President-IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Tal. Hatkanangale Dist. Kolhapur Vathar Tarf Vadgaon

Dr.(Mrs.)S.R.Chougule
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Dist. Kolhapur, Maharashtra - 416112

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Entrepreneurship Development Cell (EDC) & IIC **Academic Year:** 2025–26

Semester: Even

- **Name of Activity:** Workshop on "Raising Capital and Managing Finance for Startups"
- **Type of Activity :** IIC calendar activity
- **Name of Expert Speaker:** Mr.Pushpak Palav & Rushikesh Angre, Annasaheb Patil,District Coordinator, Annasaheb Patil Economic Backward Development Corporation
- **Mode of Conduction:** Offline
- **Date:** 25 May 2026
- **Total Participants:** 80+

➢ OBJECTIVE OF THE ACTIVITY:

- To educate aspiring student entrepreneurs on the various stages of **funding and capital raising**, from seed to venture capital.
- To provide practical knowledge on **managing startup finances**, including budgeting, cash flow, and burn rate management.
- To help students understand the differences between **equity and debt financing** and their long-term implications.
- To guide participants on preparing **investor-ready pitch decks** and financial projections.
- To motivate students to pursue **sustainable business models** through disciplined financial planning.

➢ EVENT HIGHLIGHTS:

The Entrepreneurship Development Cell (EDC) in association with the Institution's Innovation Council (IIC) organized a specialized workshop titled **"Raising Capital and Managing Finance for Startups"**. The event was held on-campus and began with a welcome address to the dignitaries and student participants.

Activity/Event Report

C. R. Dongarsane. The expert speaker shared real-world insights into the financial challenges faced by modern startups and the strategic ways to overcome them.

➢ KEY POINTS ADDRESSED DURING THE SESSION:

- Overview of the **Startup Funding Ecosystem** (Angel Investors, VCs, and Crowdfunding).
- Essential components of **financial literacy** for founders: understanding P&L statements and balance sheets.
- Strategies for **bootstrapping** versus seeking external investment.
- The importance of **valuation methods** and how to negotiate term sheets with investors.
- Managing operational costs and maintaining a healthy **runway** for the business.
- Compliance, legal documentation, and the role of financial ethics in building a credible brand.

➢ KEY OUTCOMES:

- Participants gained a clear understanding of the **fundraising process** and how to approach potential investors.
- Students learned how to create a **financial roadmap** for their business ideas.
- Enhanced awareness of **risk management** and financial sustainability in the competitive startup market.
- Improved confidence in pitching business models with strong **financial backing and logic**.
- Students became aware of various government-sponsored financial assistance, subsidy, and self-employment schemes available for different social categories, helping them explore funding opportunities for entrepreneurship and career development.

➢ STUDENT FEEDBACK:

Students expressed high satisfaction with the workshop, noting that the complex topics of finance and capital were explained clearly and with relevant examples. Many participants highlighted that the session provided them with the necessary tools to begin planning the financial aspects of their own ventures.

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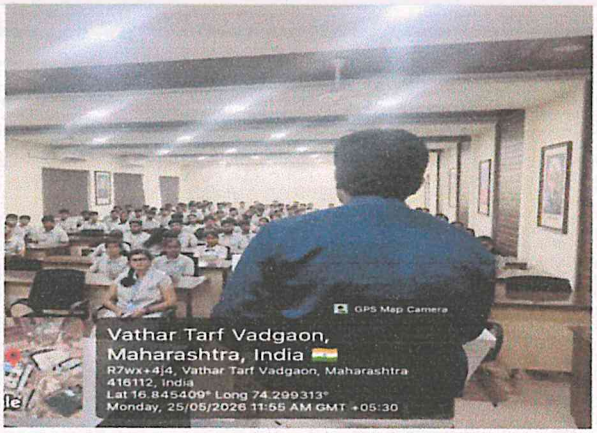
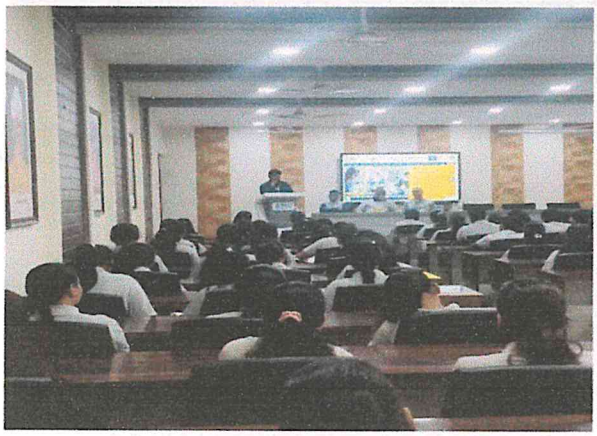
Activity/Event Report











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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Sr. No.	Name of Participant	Sign	Sr. No.	Name of Participant	Sign
23	Shrushti D. Chavan		42	Atharva Patange	
24	Samruddhi S. Patil		43	Aadesh S. Kulkarni	
25	Vaishnavi R. Patil		44	Pooja S. Bhate	
26	Shravani M. Mali		45	Sankalp J Powar	
27	Sayali M. Patane		46	Anuradha R. Yadav	
28	Pratiksha M. Lothande		47	Priyanka P. Pawar	
29	Rutuja J. Bhosale		48	Sandhya P. Kavade	
30	Gmayali Maheshkumar Vadar		49	Ankita R. Uttur	
31	Gauri G. Sutar		50	Riya S Salunkhe	
32	Sayali M. Ayarekar		51	Srushti Y Kulkarni	
33	Vaibhavi V. Kshirsagar		52	Pramod S. Jadhav	
34	Mayuri B. Mathe		53	Deokate Laxman B.	
35	Sharada K. Bagadi		54	Chandrashekhar B. Gadikar	
36	Srushti J. Patil		55	Ajinkya B. Pawar	
37	Mira R. Mali		56	Rajvardhan M. Patil	
38	Payal S. Kamalakar		57	Sushant T. Patil	
39	Tejashri V. Teli		58	Mrunal M Gharat	
40	Uddhav N. Kale		59	Fija A Dhalait	
41	Nadir J. Malangfakir		60	Siddhi M. Shinde	

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Sr. No.	Name of Participant	Sign	Sr. No.	Name of Participant	Sign
1	Raj. D. Jadhav				
2	Atharv S. Raut				
3	Jahid. J. Nadaf				
4	Prasad M kumbhar				
5	vivek A patil				
6	Mayur R Dhavale				
7	Pranav S. Ione				
8	Aryan A chorge				
9.	Siddharth.A. Koregaonkar				
10.	Onkar. D. Patil				
11.	Omkar Anandu kadam				
12	MTaajim Shaikh				
13	Vivek s. Ithar				
14	Sanket A. Mhaskale				
15	Suraj M Tanavade				
16)	Samarth L. shinde				
17)	Aditya D. Pol				
18)	Vishwajit N. korane				
19)	Pratik S. shirtavade				

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Activity/Event Report

Department: Electronics and Computer Engineering & IIC **Semester**: Even

Academic Year: 2025–26

IIC –IC202216260

Name of Activity: One day Field/ Exposure Visit to Facilitation Centre.

Type of Activity: IIC Calendar activity.

Mode of Conduction: Offline

Name of Company: LAHARI Mysore, ESDM Cluster Mysore.

Date: 20th April 2026

Total Participants: 37 Students with 4 staff.

Objective of the Activity:

- To provide students with practical exposure to testing and validation processes in the ESDM sector.
- To understand real-time applications of embedded systems and electronics testing.
- To familiarize students with government-supported industrial infrastructure and facilities.
- To enhance knowledge about modern testing equipment, tools, and quality standards.
- To create awareness about career opportunities in electronics testing and manufacturing industries.

Event Highlights:

Introduction & Briefing:

The industrial visit to LAHARI Mysore ESDM Cluster started with an introductory session by technical experts. Students were introduced to the organization as a testing and validation company in the Electronics System Design and Manufacturing (ESDM) domain. It was explained that the cluster is supported by the Government of India and Government of Karnataka to promote electronics manufacturing, innovation, and skill development.

About the Organization:

LAHARI Mysore ESDM Cluster serves as a testing, prototyping, and certification support

Activity/Event Report

Key Outcomes:

- **Understanding of Testing Industry:** Students gained knowledge about testing and validation processes in electronics.
- **Government Initiative Awareness:** Students understood the role of Government of India and Karnataka in promoting ESDM sector.
- **Practical Exposure:** Students observed real-time testing equipment and procedures.
- **Quality Awareness:** Students learned the importance of product quality, safety, and standards.
- **Career Opportunities:** Students explored job roles in testing, quality assurance, and embedded systems.
- level.

Student Feedback Summary:

A structured feedback form was circulated among participants. The consolidated result from the received responses is shown below.

Student Feedback Table: (Figures shown are in Percentage%)

Sr No	Parameter	Poor	Average	Good	Very Good	Excellent
1	Well organized	-	-	-	37.83	59.45
2	Travel arrangements	-	-	13	37.83	48.64
3	Food and refreshment	5.40	13	27	32	21
4	Accommodation facilities	-	-	5	29	64
5	Relevant to Academic Curriculum	-	-	10	32.43	56.75
6	Understanding real world industrial process	-	-	-	35.13	64.86
7	Exposure to modern tools and technologies.	-	2.70	5.40	45.94	45.94
8	Overall Satisfaction	-	-	-	35.13	64.86

Photos


Lahari
ADVANCED ELECTRONICS TEST FACI
Mysore ESDM Cluster
GPS Map Camera
Mysuru, Karnataka, India
Plot No: 336/4 & 336/5, Infosys Road, Near Renault Service Center Hebbal Industrial Area, Meenakunte, Hebbal Industrial Estate, Hebbal, Mysuru, Karnataka 570016, India
Lat 12.356358° Long 76.601935°
Monday, 20/04/2026 03:58 PM GMT +05:30
Google


SAFETY TEST LAB
GPS Map Camera
Mysuru, Karnataka, India
Plot No: 336/4 & 336/5, Infosys Road, Near Renault Service Center Hebbal Industrial Area, Meenakunte, Hebbal Industrial Estate, Hebbal, Mysuru, Karnataka 570016, India
Lat 12.356158° Long 76.601872°
Monday, 20/04/2026 03:51 PM GMT +05:30
Google

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INSTITUTION'S INNOVATION COUNCIL (Ministry of MSD Initiative)

Department of Electronics and Computer Engineering

Budget

Date: 19/04/2026

To,
The Director,
AMGOI, Vathar.

Subject: Budget Regarding Industrial Visit .

The industrial visit will be conducted at LAHARI Mysore ESDM Cluster.Mysore situated in Mysore, which is a prominent hub for Electronics System Design and Manufacturing (ESDM).The total budget for the industrial visit from Kolhapur to Mysore by train and Mysore to Ooty by travels, including accommodation, food, and other expenses, is estimated at **₹6500 per student**.

Sr. No.	Particulars	Estimated Cost (₹)
1	Train Travel (Kolhapur to Mysore & Return)	1800
2	Travels/Bus (Mysore to Ooty & Local Travel)	1700
3	Accommodation	1200
4	Food Expenses	1200
5	Entry Fees / Industrial Visit Charges	300
6	Miscellaneous Expenses	300
	Total Cost per Student	**6500**

Akale

Prof.A.S.Kale
Visit Coordinator

Dr.C.R.Dongarsane
HOD

HOD
DEPT. OF ELECTRONICS AND COMPUTER ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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INSTITUTION'S INNOVATION COUNCIL

Feedback

Industrial Visit Feedback

LAHARI Mysore ESDM Cluster Mysore, Government of Karnataka , Government of India.

(19/04/2026 to 23/04/2026)

Name of Student: Sanika Zende

Roll no: 47

(Rate on a scale of 1 to 5: 1 = Poor / Low, 5 = Excellent / High)

1. The industrial visit was well organized and properly planned.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
2. The travel arrangements (transportation, timing, comfort) were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
3. The food and refreshment arrangements during the visit were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
4. The accommodation/hotel facilities (if applicable) were comfortable and well managed.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
5. The visit was relevant to my academic curriculum. **(PO1: Engineering Knowledge)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
6. I gained understanding of real-world industrial processes. **(PO2: Problem Analysis)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
7. The visit provided exposure to modern tools and technologies. **(PO5: Modern Tool Usage)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
8. I understood the importance of safety, ethics, and environmental practices in industry. **(PO7 & PO8)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
9. The visit enhanced my teamwork, communication, and professional skills. **(PO9 & PO10)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
10. Overall, the industrial visit contributed to my learning and career motivation. **(PO12)**
    ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

Suggestions/Comments: _____

_____

Sign of Student: Zende

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INSTITUTION'S INNOVATION COUNCIL

Feedback

Industrial Visit Feedback

LAHARI Mysore ESDM Cluster Mysore, Government of Karnataka , Government of India.

(19/04/2026 to 23/04/2026)

Name of Student: Siddhi Mahesh shinde.

Roll no: 52

(Rate on a scale of 1 to 5: 1 = Poor / Low, 5 = Excellent / High)

1. The industrial visit was well organized and properly planned.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
2. The travel arrangements (transportation, timing, comfort) were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
3. The food and refreshment arrangements during the visit were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
4. The accommodation/hotel facilities (if applicable) were comfortable and well managed.
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   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
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   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
7. The visit provided exposure to modern tools and technologies. **(PO5: Modern Tool Usage)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
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   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
9. The visit enhanced my teamwork, communication, and professional skills. **(PO9 & PO10)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
10. Overall, the industrial visit contributed to my learning and career motivation. **(PO12)**
    ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5

Suggestions/Comments: overall visit planning and management is well organized

Sign of Student: Sm

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon | Kolhapur | Maharashtra

An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of MSME Initiative)

Feedback

Industrial Visit Feedback

LAHARI Mysore ESDM Cluster Mysore, Government of Karnataka , Government of India.

(19/04/2026 to 23/04/2026)

Name of Student: Vaibhavi Vinod Kshirsagar

Roll no: 17

(Rate on a scale of 1 to 5: 1 = Poor / Low, 5 = Excellent / High)

1. The industrial visit was well organized and properly planned.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
2. The travel arrangements (transportation, timing, comfort) were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
3. The food and refreshment arrangements during the visit were satisfactory.
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
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   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
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   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
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   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
7. The visit provided exposure to modern tools and technologies. **(PO5: Modern Tool Usage)**
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
8. I understood the importance of safety, ethics, and environmental practices in industry. **(PO7 & PO8)**
   ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5
9. The visit enhanced my teamwork, communication, and professional skills. **(PO9 & PO10)**
   ☐ 1 ☐ 2 ☐ 3 ☑ 4 ☐ 5
10. Overall, the industrial visit contributed to my learning and career motivation. **(PO12)**
    ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☑ 5

Suggestions/Comments: Overall visit is useful and informative

Sign of Student: V. V. KSHIRSAGAR

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Department of Electronics and Computer Engineering

Budget

Date: 19/04/2026

To,
The Director,
AMGOI, Vathar.

Subject: Budget Regarding Industrial Visit .

The industrial visit will be conducted at LAHARI Mysore ESDM Cluster,Mysore situated in Mysore, which is a prominent hub for Electronics System Design and Manufacturing (ESDM).The total budget for the industrial visit from Kolhapur to Mysore by train and Mysore to Ooty by travels, including accommodation, food, and other expenses, is estimated at **₹6500 per student**.

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3	Accommodation	1200
4	Food Expenses	1200
5	Entry Fees / Industrial Visit Charges	300
6	Miscellaneous Expenses	300
	Total Cost per Student	**6500**

Prof.A.S.Kale
Visit Coordinator

Dr.C.R.Dongarsane
HOD

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DEPT. OF ELECTRONICS AND COMPUTER ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Civil Engineering and Institution Innovation Council (IIC)

Semester: Even **Academic Year:** 2025–26

IIC –IC202216260

Name of Activity: AI and Innovation Sprint on addressing real world challenges

Type of Activity: IIC Calendar activity

Mode of Conduction: Offline

Date: 5th March 2026

Total Participants: 24 Students

Total Present: 122 Students

Objective of the Activity

The AI & Innovation Sprint aims to promote innovation and creative thinking among participants by encouraging rapid ideation and structured problem-solving approaches. It focuses on identifying real-world and institutional challenges and developing practical, technology-driven solutions using AI and digital tools. The event provides hands-on exposure to modern technologies while enabling participants to engage in problem–solution mapping through methodologies such as design thinking. It also facilitates the development of AI and digital prototypes within a limited time frame, supported by mentorship from industry experts and academicians. Furthermore, the sprint enhances teamwork, collaboration, and interdisciplinary learning, while introducing participants to prototyping techniques, solution validation, and feasibility assessment. Overall, the initiative seeks to foster an entrepreneurial mindset and promote a culture of innovation and startup thinking among students.

Event Highlights

The Department of Civil Engineering, in collaboration with the Institution's Innovation Council (IIC), successfully organized the AI and Innovation Sprint on 5th March 2025 as part of IIC calendar

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

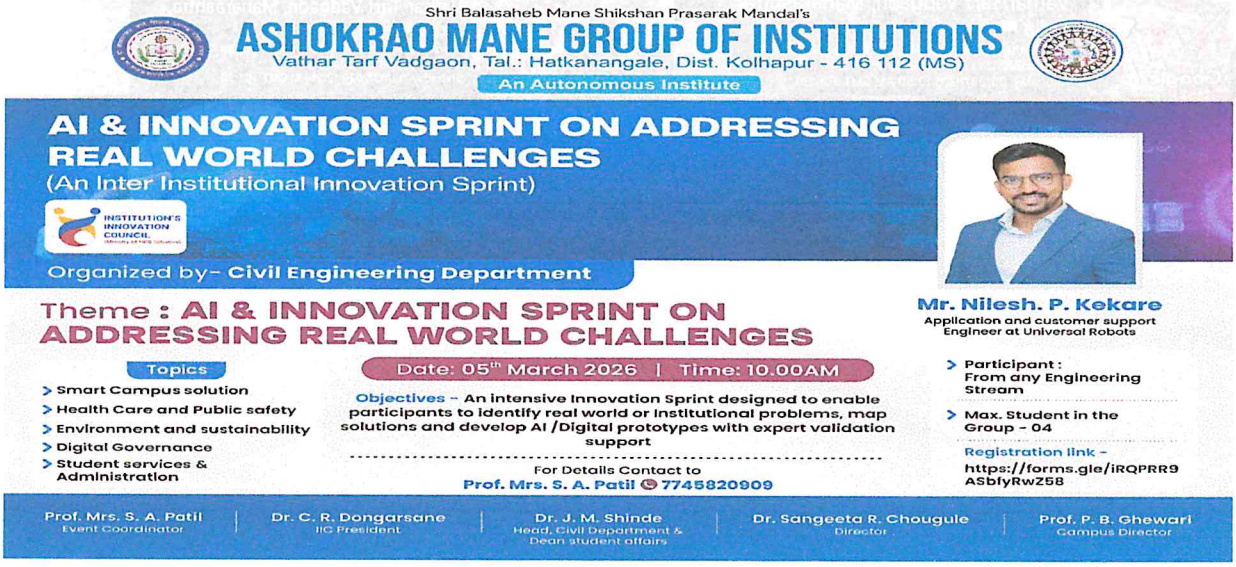
Activity/Event Report

Student Feedback Summary

A structured feedback form was circulated among the participating students to evaluate the effectiveness of the seminar. The feedback analysis indicates a high level of satisfaction among students with respect to content delivery, relevance of the topic, interaction, and overall organization of the event.

Parameter	Excellent (%)	Good (%)	Average (%)
Event Organization	42.9	57.1	0
Effective Mentoring & Guiding	50	35.7	14.3
Understanding of sprint	57.1	35.7	7.1
Interaction & Engagement	71.4	28.6	0
Same event in future	100 % Yes		

Geotagged Photos:



Activity/Event Report

Special Acknowledgements

The department sincerely expresses its gratitude to Director Dr. (Mrs.) S. R. Chougule and Campus Director Prof. P. B. Ghewari for their continuous guidance, encouragement, and administrative support, which played a crucial role in the successful organization of the seminar. The department also acknowledges the dedicated efforts of faculty coordinators, organizing committee members, student volunteers, and all participants for making the event a grand success.

Dr. C. R. Dongarsane
President-IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Tal. Hatkanangale Dist. Kolhapur Vathar Tarf Vadgaon

Dr. (Mrs.) S. R. Chougule
Director
Mrs. S. R. Chougule
DIRECTOR
Shri Balasaheb Mane Shikshan Prasarak Mandal's
Ashokrao Mane Group Of Institutions
Vathar Tarf Vadgaon, Tal. Hatkanangale
Dist. Kolhapur, Maharashtra - 416112

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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An Autonomous Institute

Record No.: AMGOI/IQAC/107

Institutions Innovation Council (IIC)

Quarter –III Activity Distribution

(March 2026 to May 2026)

Sr.No	Name of Activity	Name of Department	Probable Date	Signature
IIC Calendar Activity				
1	Mentoring Event: Demo Day/Poster Presentation of Business Plans & Mentor	Computer Science	2026-03-01 to 2026-05-31	
2	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	ASH	2026-03-01 to 2026-05-31	
3	Session on Start-up Legal & Ethical Step	Mechanical	2026-03-01 to 2026-05-31	
4	Field/Exposure Visit to Incubation Units/Patent Facilitation/Tech Transfer	AIDS-AIML	2026-03-01 to 2026-05-31	
5	AI-Powered Solution Expo: Demo Days for AI / Industry 4.0 Prototypes	Civil	2026-03-01 to 2026-05-31	
MIC Activity				
6	Post Budget Webinar 2026-27 on "Sabka Saath, Sabka Vikas - Fulfilling Aspirations	All	026-03-09 to 2026-03-09	
Celebration Activity				
Sr.No	**Name of Activity**	**Name of Club/Coordinator**	**Probable Date**	
1	World Creativity and Innovation Day	Incubation	2026-03-01 to 2026-05-3	
2	National Technology Day	E&TC	2026-05-08 to 2026-05-19	
3	World Intellectual Property Day	Electrical	2026-04-22 to 2026-03-31	

Dr.C.R.Dongarsane
President IIC

Dr.Mrs.V.K.Thombare
Dean R&D

Dr.Mrs.Sangeeta R.Chougule
Director

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution Innovation Council Meeting

Quarter – III (2025–26) **Date: 07/03/2026**

IIC – IC202216260

Welcome Note

Dr. C. R. Dongarsane (IIC President) welcomed all the members for the Quarter III Meeting for the academic year 2025–26. He appreciated the active participation of students and faculty members in innovation and startup activities during Quarter II. He emphasized strengthening innovation culture through prototype validation, startup mentoring, patent filing, and industry collaborations during Quarter III.

Guidance by Director – Dr. (Mrs.) S. R. Chougule

- Encouraging students to convert innovative ideas into working prototypes and minimum viable products (MVPs).
- Increasing participation in national innovation competitions and hackathons.
- Promoting startup culture and entrepreneurial mindset among students.
- Strengthening industry–academia interaction for real-world problem solving.
- Ensuring proper documentation and timely submission of activities on the IIC portal.

Key Discussion Points & Action Plan for Quarter III (March 2026 – May 2026)

1. Prototype Validation & Product Development

- Conduct Advanced Prototype Development Sessions for selected innovation teams.
- Facilitate testing, validation, and refinement of developed prototypes.
- Provide mentorship for Minimum Viable Product (MVP) development.
- Encourage participation in prototype demonstration events and exhibitions.

2. Startup Mentoring & Incubation Support

- Organize Startup Mentoring Sessions for early-stage student innovators.

7. Documentation & IIC Portal Submission

- Maintain complete documentation of Quarter III activities including attendance records, photographs, activity reports, and media coverage.
- Ensure timely updating of activities on the IIC portal.
- Prepare consolidated reports for institutional records and evaluation.

Vote of Thanks

Dr. V. K. Thombare (Vice President, IIC) expressed sincere gratitude to the Director, IIC members, and all faculty coordinators for their continuous support and active participation. He emphasized the importance of collaborative efforts in nurturing innovation and entrepreneurship among students. Dr. V. S. Wadkar (Convener, IIC) documented the proceedings of the meeting.

Dr. C. R. Dongarsane
President – IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

Dr. (Mrs.) S. R. Chougule
Director
Dr. Mrs. S. R. Chougule
DIRECTOR
Shri Balasaheb Mane Shikshan Prasarak Mandal's
Ashokrao Mane Group Of Institutions
Vathar Tarf Vadgaon, Tal. Hatkanangale
Dist. Kolhapur, Maharashtra - 416112

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Vathar Tarf Vadgaon Tal. Hatkanangale Dist. Kolhapur

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution Innovation Council Meeting
Quarter –III (2025-26)

IIC –IC202216260

Meeting Attendance

Sr. No.	Name of Member	Member Type (Teaching/ Nonteaching/ Student/ External Expert	Key Role/ Position assigned in IIC	Signature
1.	Dr. C. R. Dongarsane	Teaching	President	
2.	Dr. V. K. Thombare	Teaching	Vice President	
3.	Prof. P. B. Ghewari	Teaching	Hon. Member	
4.	Dr. V. S. Wadkar	Teaching	Convener	
5.	Dr. Mrs. S. S. Patil Prof.R.S.Pukale	Teaching	Innovation and Incubation activity coordinator	
6.	Prof. S. S. Redekar	Teaching	Start-up activity coordinator	
7.	Dr.A.A.Suryvanshi	Teaching	IPR & Kapila coordinator	
8.	Prof. S. A. Bhosale	Teaching	Internship & Project coordinator	
9.	Dr.A. S. Shelake	Teaching	NIRF-IQAC coordinator	
10	Dr. D. J. Pawar	Teaching	Social Media coordinator	
11	Dr. J. M. Shinde	Teaching	NISP coordinator	
12.	Dr. S. S. Sarade Prof. M. A. Sutar	Teaching	ATAL School Connect	
13.	Mr. Chaitanya Nagmal	External Exert	Entrepreneur Expert/ Patent Expert	
14.	Dr. Kaustubh V. Gitapathi	External Expert	Industry Expert	
15.	Mr. Suryakant Dodmise	External Expert	Nearby Incubation Center Head	
16.	Dr. S. S. Sutar	External Expert	External Member	

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Electrical Engineering and Institution Innovation Council (IIC)

Semester: Odd **Academic Year:** 2025–26

IIC –IC202216260

Name of Activity: One day workshop on understanding Process of Innovation Development & Technology Readiness Level (TRL).

Type of Activity: IIC Calendar activity

Mode of Conduction: Offline

Date: 16th February 2026

Total Participants: 100 Students

Name of Resource Person: Mr.Surykant Rajaram Dodmise

Chief Executive Officer, SIBIC Incubator, Kolhapur

Objectives:

The primary objective of the workshop was to create awareness among students about the structured process of innovation development and the concept of Technology Readiness Level (TRL). The session aimed to:

- Introduce students to innovation lifecycle stages from idea generation to commercialization.
- Explain the importance of Technology Readiness Levels in product development.
- Encourage entrepreneurial thinking and startup culture among engineering students.
- Provide guidance on converting innovative ideas into viable prototypes and business models.
- Motivate students to participate in incubation and research activities.

Activity/Event Report

Feedback

Timestamp	Name of Student	The topic covered was relevant to your	The lecture was well-organized and	The session helped in improving your understanding	How would you rate the overall expert
1-17-2026 16:03:04	PADALKAR VAISHNAVI BAJARANG	Strongly Agree	Agree	Strongly Agree	Strongly Agree
1-17-2026 16:05:21	Anuse Pranjali Pundalik	Agree	Agree	Agree	Agree
1-17-2026 16:06:21	Anuse Snehal Balaso	Strongly Agree	Agree	Strongly Agree	Agree
1-17-2026 16:06:30	Bavade Shravan Nandkumar	Agree	Agree	Agree	Agree
1-17-2026 16:15:26	Chavan Aditya Dnyaneshwar	Strongly Agree	Neutral	Strongly Agree	Agree
1-17-2026 16:22:02	Chavan Arun Ramesh	Agree	Neutral	Agree	Neutral
1-17-2026 16:22:29	Chechare Aryan Vijay	Strongly Agree	Neutral	Strongly Agree	Neutral
1-17-2026 16:22:33	Chougale Navnath Namdev	Agree	Agree	Agree	Neutral
1-17-2026 16:22:38	Chougule Gayatri Netaji	Strongly Agree	Neutral	Strongly Agree	Agree
1-17-2026 16:22:53	Desai Swaraj Rajendra	Agree	Agree	Agree	Neutral
1-17-2026 16:22:59	Hadimani Kirti Sadashiv	Agree	Neutral	Agree	Strongly Agree
1-17-2026 16:23:01	Hipparkar Shraddha Ashok	Strongly Agree	Neutral	Strongly Agree	Agree
1-17-2026 16:23:03	Kajave Aryan Sunil	Agree	Agree	Agree	Strongly Agree
1-17-2026 16:23:08	Khot Kajal Sampat	Agree	Strongly Agree	Agree	Agree
1-17-2026 16:23:09	Kumbhar Shrutika Yashwant	Agree	Agree	Agree	Agree
1-17-2026 16:23:13	Mane Priyanka Krishna		Strongly Agree		Agree
1-17-2026 16:23:14	Mirajkar Omkar Sandip	Agree	Strongly Agree	Agree	Strongly Agree
1-17-2026 16:23:21	Patil Harshad Santosh	Agree	Agree	Agree	Agree

Activity/Event Report

1-17-2026 16:33:24	MORE SHUBHAM PRAKASH	Strongly Agree	Agree	Strongly Agree	Agree
1-17-2026 16:34:38	RAVIRAJ GARADE	Agree	Agree	Agree	Agree
1-17-2026 16:36:11	ATHARV PATIL	Agree	Strongly Agree	Agree	Strongly Agree
1-17-2026 16:36:48	BABAR AJAY DRONACHARYA	Agree	Agree	Agree	Agree
1-17-2026 16:47:21	PATIL VISHAL BHALCHANDRA	Agree	Strongly Agree	Agree	Strongly Agree
1-17-2026 16:53:13	PATIL SOHAM MAHESH	Agree	Agree	Agree	Agree

Geotagged Photos:



Activity Flyer



Guest Introduction

Shri Balasaheb Mane Shikshan Prasarak Mandal's

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Department of AIDS and AIML Engg and Institution Innovation Council (IIC)

Academic Year: 2025–26 **Semester**: Odd

IIC –IC202216260

Name of Activity: IDEA-TO-IMPACT Hackathon (An Intra Institutional Innovation Competition)

Type of Activity: IIC calendar Activity

Mode of Conduction: Offline

Date: 24th February 2026

Total Participants: 92 Students from all branches of engineering

Name of Resource Person: Dr.V.S.Wadkar, HoD, Electrical Engineering, AMGOI,Kolhapur
Dr.S.S.Sarde, HoD, AIDS and AIML Engineering, AMGOI, Kolhapur

Objective of the Activity:

- To encourage students to transform innovative ideas into practical solutions.
- To promote awareness about sustainable development through technology.
- To provide a competitive platform for inter-institutional collaboration.
- To enhance teamwork, creativity, and entrepreneurial mindset among participants.

The IDEA-TO-IMPACT Hackathon (An Inter Institutional Innovation Competition) was successfully organized by the Departments of Artificial Intelligence and Data Science (AI&DS) and Artificial Intelligence and Machine Learning (AI&ML) of Ashokrao Mane Group of Institutions. The event aimed to promote innovative thinking, problem-solving skills, and sustainable technological solutions among engineering students.

Details of Activity:

The Hackathon event received enthusiastic participation from students belonging to different engineering streams, encouraging interdisciplinary innovation and teamwork. Each team consisted of a maximum of four students, and the registration fee was ₹200 per group. Participants first registered

their innovative ideas through the Innovation Repository (NIR) portal under the Innovation category and then completed the final confirmation through a prescribed Google Form. The event began at 8:30 AM with an opening address emphasizing the importance of innovation, creativity, and sustainable solutions for real-world problems. During the event, participating teams presented their problem statements and proposed solutions before the expert evaluation panel. The ideas were assessed based on criteria such as idea validation, technical feasibility, originality, social and environmental impact, and presentation quality. Students actively collaborated, brainstormed ideas, and proposed innovative solutions aligned with the theme. At the end of the event, the best performing teams were recognized and awarded prizes. The First Prize (₹5000) was awarded to Vinita Veerendra Patil for the project titled *"A Virtual Real Based Tool."* The Second Prize (₹3000) was secured by the team consisting of Ratnadeep Ramchandra Gosavi, Nandan Maruti Kavalikatti, Shivam Ravindranath Thopate, and Harsh Sadashiv Divekar for their project *"TrackTots-CloudGuard: AI-Powered Edge IoT Early Warning System for Cloudburst, Landslide Prediction and Sustainable Disaster Risk Reduction."* The Third Prize (₹2000) was awarded to Bhagyashree Sitaram Gejage, Madhura Shankar Tawade, Samruddhi Vikas Jadhav, and Prachi Prakash Yadav for their project *"Energy Positive Highway."* The winners were selected by the expert panel based on the predefined evaluation criteria.

Outcomes of Activity:

Students gained practical exposure to innovation, problem solving, and idea development through teamwork and brainstorming.

1. The event encouraged students to think creatively and propose solutions for real-world social and environmental problems.
2. Participants improved their presentation, communication, and technical thinking skills.
3. The hackathon created awareness about startup culture, innovation platforms, and opportunities available through the NIR portal.
4. Overall, the event motivated students to transform their ideas into impactful projects and future startups.

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Geotagged Photos:











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Activity/Event Report

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon, Tal.: Hatkanangale, Dist. Kolhapur - 416 112 (MS)

An Autonomous Institute

IDEA-TO-IMPACT HACKATHON

(An Inter Institutional Innovation Competition)

Organized by

Artificial Intelligence and Data Science Artificial Intelligence and Machine Leaning

THEME: INNOVATION FOR SUSTAINABLE DEVELOPMENT

Date : 24th Feb, 2026 | Time : 8.30 AM

Dr. Shrenik S. Sarade	Dr. C. R. Dongarsane	Dr. Sangeeta R. Chougule	Prof. P. B. Ghewari
Convener (HOD- AIML and AI&DS)	IIC President	Director	Campus Director

Hon. Mrs. Manisha V. Mane, Director, Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap

Hon. Mr. Vijaysinh Mane (Saheb), President, Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap







Activity/Event Report

Special Acknowledgements

The department sincerely expresses its gratitude to Director Dr. (Mrs.) S. R. Chougule and Campus Director Prof. P. B. Ghewari for their continuous guidance, encouragement, and administrative support, which played a crucial role in the successful organization of the Hackathon. The department also acknowledges the dedicated efforts of faculty coordinators, organizing committee members, student volunteers, and all participants for making the event a grand success.

Dr.C.R.Dongarsane
President-IIC
IIC President
IIC - IC 202216260
shokrao Mane Group Of Institutions
Vathar

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Tal. Hatkanangale Dist. Kolhapur Vathar Tarf Vadgaon

Dr.(Mrs.) S.R.Chougule
Director
Dr. Mrs. S. R. Chougule
DIRECTOR
Shri Balasaheb Mane Shikshan Prasarak Mandal's
Ashokrao Mane Group Of Institutions
Vathar Tarf Vadgaon, Tal. Hatkanangale
Dist. Kolhapur, Maharashtra - 416112

Activity Report

Department: CSE **Semester: Even** **Academic Year: 2025 -2026**

Name of Activity: IIC Activity (Institutions Innovation Council Cell)

Topic: "Innovative Showcase Competition"

Objectives:

- To encourage students to develop innovative ideas and practical solutions for real-world problems.
- To promote creativity, research thinking, and entrepreneurial mindset among students.
- To provide a platform for students to showcase their technical and innovative skills.
- To motivate students towards startup culture and product-based learning.
- To enhance presentation and communication skills through idea pitching.

Date of Conduction: 23/02/2026 at 09:30 AM

Location : Seminar Hall, FL03 Classroom

Name of Resource Persons

- Prof. Vikas A. Patil (Assistant Professor, CSE)

Number of Participants

Total 19 Groups are registered (More than 65 Students Participants)

Details of Activity:

The **Department of Computer Science and Engineering** conducted the ***Innovative Showcase Competition*** under the Departmental IIC (**Institutions Innovation Council**) Cell. The competition was organized to provide a dynamic platform for students to present their innovative ideas, working models, and research-oriented concepts.

A total of **19** groups More than **65** students are actively participated in the competition. Each group presented their innovative projects before the evaluation panel. The ideas covered various domains such as software development, artificial intelligence, automation, smart systems, and socially impactful technological solutions.

Prof. Vikas Patil guided and evaluated the participants, offering valuable feedback and suggestions for further enhancement and real-world implementation. The projects were



evaluated based on innovation, feasibility, technical depth, creativity, presentation skills, and societal impact.

The event created an enthusiastic and competitive learning environment, motivating students to think beyond academics and focus on practical problem-solving and innovation.

Outcomes of Activity:

- Students developed innovative thinking and analytical skills.
- Participants gained confidence in technical presentation and idea pitching.
- Students understood the importance of practical implementation and feasibility analysis.
- The activity strengthened teamwork and collaborative learning.
- Some innovative ideas were shortlisted for further development as startup or research initiatives.

Photos:



Welcome and light lampooning of event

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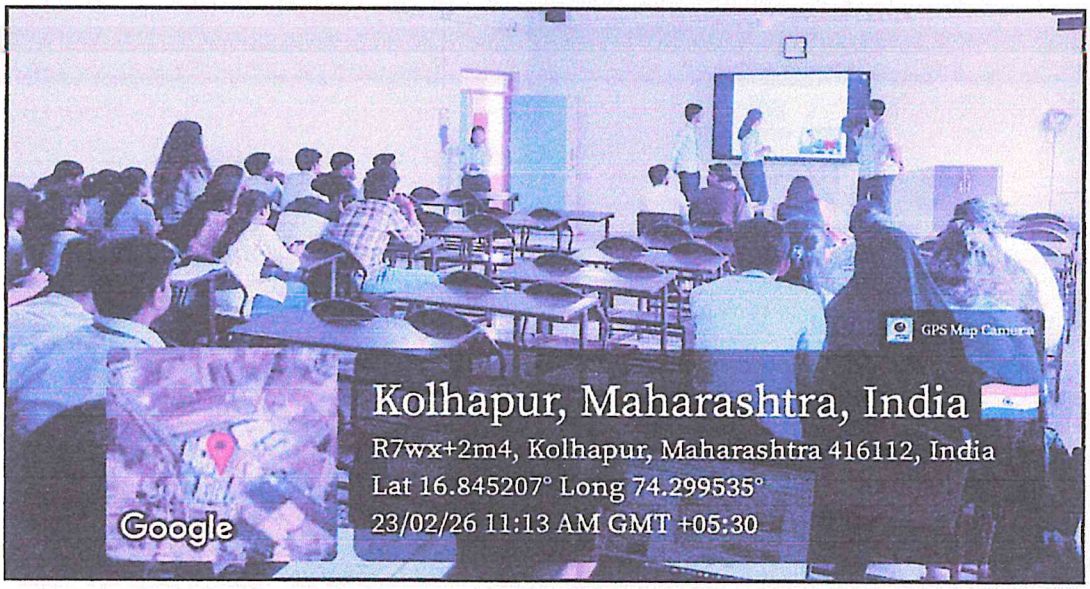
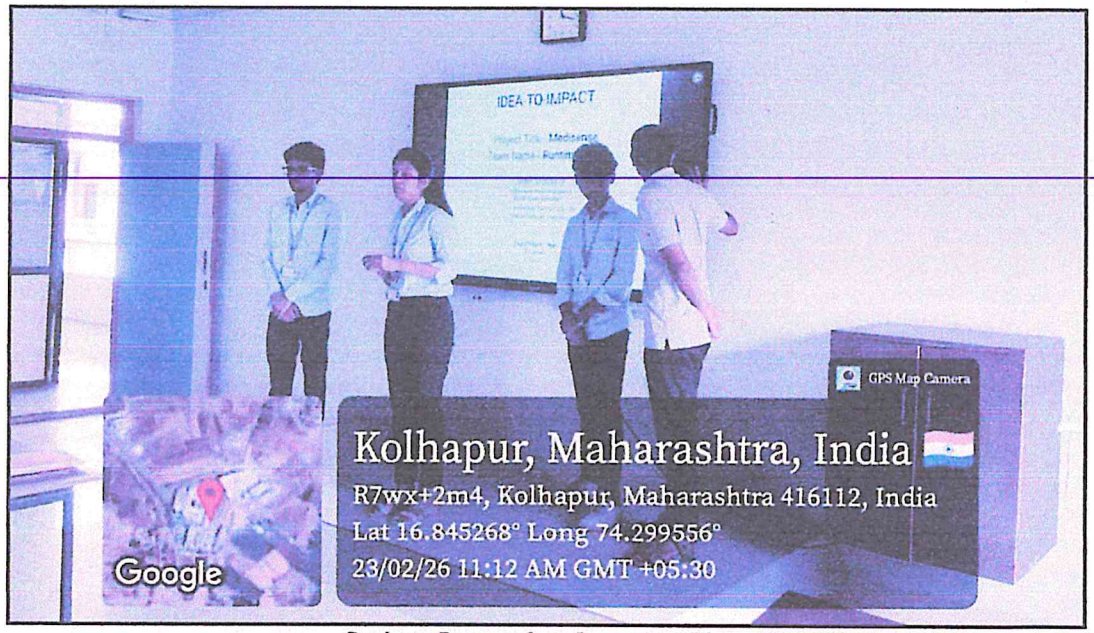
Dept. of CSE



Event Introduction and Guidelines



SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS
Dept. of CSE



Students Present their Innovative Ideas

Program Schedule:

Time	Activity
09:30 AM - 10:30 AM	Registration & Welcome Address
10:30 AM - 11:00 AM	Introduction to IIC & Competition Guidelines
11:00 AM - 02:00 PM	Idea Presentation by Participants
03:00 PM - 04:00 PM	Result Declaration & Vote of Thanks

Mr. A. B. Desai
Dept. IIC Coordinator,

Prof. S. S. Redekar
CSE HOD,CSE

HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS
Dept. of CSE

	Shri Balasaheb Mane Shikshan Prasarak Mandal's **ASHOKRAO MANE GROUP OF INSTITUTIONS** **Vathar Tarf Vadgaon | Kolhapur | Maharashtra**	
Record No.: AMGOI/ACAD/7A	Revision: 00	Date:01/07/2024

Notice

Ref.: AMGOI/CSE/25-26/07

Department: CSE **Semester: Even** **Academic Year: 2025 -2026**

Date: 10-02-2026

All **FY, SY, TY,** and **B.Tech** students are hereby informed that the Department of **Computer Science and Engineering**, in collaboration with the **Institution's Innovation Council (IIC Cell)**, is organizing a competition titled **"Innovative Showcase."**
Details of the event are as follows:

- **Date:** 23rd Feb. 2026
- **Venue:** Seminar Hall, FL03 Classroom
- **Time:** 10.30 am To 4.30pm

Instructions:

1. Each group may consist of a minimum of 1 student and a maximum of 4 students.
2. The ideas must be presented through both a **demo** and a **PowerPoint presentation.**
3. All participants are encouraged to be innovative and creative in their presentations.

This competition presents an excellent opportunity to expand your knowledge and gain valuable insights in the field of innovation. All students are expected to participate without fail.

Dept. IIC Coordinator
Mr. A. B. Desai

10.2.26
HOD, CSE
Prof. S. S. Redekar
HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
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SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS
Dept. of CSE

Date:- 09/02/2026

To
The Director,
Ashokrao Mane Group of Institutions,
Vathar.

Subject: Permission to Organise Competition on **"Innovative Showcase"** and Approval of Remuneration

Respected Madam,

The Department of Computer Science and Engineering (CSE) is planning to organize a competition titled **"Innovative Showcase"** for FY, SY, TY, and B.Tech students in association with the **Institution's Innovation Council (IIC Cell)** on **23rd February 2026** at **Seminar Hall, FL03 Classroom,** from **10:30 AM to 4:30 PM.**

The objective of this competition is to encourage students to present innovative ideas through demonstrations and PowerPoint presentations, thereby enhancing their technical knowledge, creativity, and presentation skills. This initiative will provide a valuable platform for students to showcase their talents and gain practical exposure.

In this regard, we kindly request your approval for the following:

1. To conduct the "Innovative Showcase" competition in the institute.
2. Approval of remuneration for the judges/evaluators and arrangement of hospitality during the event.

Your approval will enable us to proceed with the necessary arrangements for the successful organization of the competition.

Thanking you.

Yours faithfully,

Dept. IIC Coordinator
Mr. A. B. Desai

9.2.2026

HOD,CSE
Prof. S. S. Redekar
HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
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Vathar Tarf Vadgaon | Kolhapur | Maharashtra

Record No.: AMGOI/ACAD/30A	Revision: 00	Date:01/07/2024

Students Attendance for Competition

Department: CSE **Semester: Even** **Academic Year: 2025 -2026**

Date: 23/02/2026

Name of Competition: INNOVATIVE SHOWCASE

(Activity in Association with Institution's Innovation Council (IIC Cell)

Group NO	Name of Student	College Name	Class	Signature
1	Ratnadeep R. Gosavi	DY Patil college of engineering & technology. (DYPCET)	SY	
	Shivam B. Thopate		SY	
	Harsh S. Divekar		SY	
	Nandan M. Kavalikatti		SY	
2	Tanvi N. Punekar	D.Y. Patil College of Engineering & Technology [DYPCET]	SY	
	Gouri M. Patil		SY	
3	Aakanksha S. Shingade	AMGOI, Vathar.	B.Tech	
	Pranav Vitthal Karke		B.Tech	
	Suraj D. Shingade		B.Tech	
	Sanket P. Vadam		B.Tech	
4	Raj A. Joshi	D.Y. Patil College of Engineering & Tech. (DYPCET)	S.Y	
	Shrishant D. Pawar		S.Y	
	Prathamesh S. Gurav		S.Y	
5	Bhagyashri. D. Bhosale	AMGOI Vathar	T.Y	
	Dhanashri. M. vani		T.Y	
	Sanika. S. Patil		T.Y	
	Pratiksha T. waghmode		T.Y	
6	Sakshi. S. Kumbhar	AMGOI, Vathar	F.Y 1st Y	
	Vinayak A. kumbhar.		F.Y "	
	Purva Araksar		F.Y "	
	Sakshi Dhangade.		F.Y "	
7	Sakshi Koli	AMGOI, Vathar	FY	
	Mukundaraj Dhumal		FY	
	Vaibhavi Sutar		FY	
8	Sakshi Rajendra Jadhav	AMGOI, Vathar	BY	
	Payal Malhari Kambale		B Y	
	Janhavi Dasharath Khatangale		B Y	
	Prajkata Raghunath Bote		B Y	
9	Namrata Namdev Khot	DYPCET	SY	
	Pratiksha Balaso shinge		SY	
	Samesh Gajakesh		SY	

Event Coordinator

ASHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

Head of Department

HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS

Group NO	Name of Student	College Name	Class	Signature
10	Raj Deepak Jadhav	Ashokrao Mane group of Institutions	SY	
	Mayuri Bharat Methe		SY	
	Vaibhavi V. Kshirsagar		SY	V.V.KSHIRSAGAR
	Jiya. I. Jamadar		SY	Jamadar.
11	Yashvardhan Y. Patil	AMGOI	TY	YPatil
	Aditya bhagat		TY	Aditya.
	Jaydeep babar		TY	Jay
	Mayur patil		TY	MP
12	Shreya patil	AMGOI	FY	Spatil.
	Priyanka patil		FY	
	Jyoti Patil		FY	Jpatil.
	sonal thorat		FY	Sonal.
13	Vaishnavi Palkar	D. Y. Patil college of Engg	SY	Palkar.
	Sharavani Patil		SY	
	Shreya Patil		SY	Shreya
14	Atharv Talaskar	DYCET	SY	
	Piyusha Patil		SY	
	Rajvardhan Kharambale.		SY	Raj.
15	Tejas Jadhav	AMGOI	TY	
	Gauri Kognulkar		TY	
	Gaurav Patil		TY	Gaurav
	Pradnya Patil		TY	Patil
16	Madhura Karande	DYPCET	SY	Madhura
	Sanskruti Sawashe		SY	
	Parth Bodake		SY	
17	Shreenath Tambe	AMGOI	TY	Shreenath
	Yakub Nadaf		TY	
	Sudnya Patil		TY	Patil.
	Sejal Kothale		TY	Sejal
18	Vinita. V. Patil	"	B-Tech	
19	Suresh Gajakosh	DYPCET	SY	Suresh
	Bhumi Mane		SY	Bhumi
	Yash Joshi		SY	Yash
	~~Sushmita~~ Samiksha Patil		SY	Samiksha

Event Coordinator

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

Head of Department

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DEPT. OF COMPUTER SCIENCE & ENGINEERING

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S

ASHOKRAO MANE GROUP OF INSTITUTIONS

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon | Kolhapur | Maharashtra

Record No.: AMGOI/

COMPUTER SCIENCE AND ENGINEERING

Judging Rubric

Name of the Competition	**INNOVATIVE SHOWCSE**
Name of the Department	**Computer Science and Engineering**
Date of Competition	**23/02/2026**
Time	**09.15 am – 04.15 pm**
Venue	**FL03 Classroom**

	Gr No.	Name Of Student	Title of Idea Presenting	PPT (10 M)	Problem Clarity & Relevance (10 M)	Presentation & Communication (10 M)	Total (30 M)
P	G11	Yashvardhan patil and group.	smart blood donor Network.	08	09	09	26
P	G12	Snehal Thorat and group.	AI fake news detection	07	08	07	22
P	G13	Sheeya patil & her group.	smart water quality monitoring.	06	07	06	19
P	G14	Atharva Talekar and group.	student performance prediction system	07	08	08	23
P	G15	Tejas Jadhav & group.	E-waste manag. system.	08	09	08	25
P	G16	Madhura Kasande and group.	Disaster Alert Rescue System.	05	06	06	17
P	G17	Shreenath Tambe and group.	Virtual Laboratory Simulation platform	06	04	06	16
P	G18	Vinita patil	ASD children Interactive VR tools.	06	06	07	19
P	G19	Bhumi mane & group.	smart energy usage Analyzer.	06	07	07	20

Evaluator1
Mr. V.A. Patil

Evaluator 2
Mr. S.S. Kibile

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SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
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Dept. of CSE

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ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon | Kolhapur | Maharashtra

Record No.: AMGOI/

COMPUTER SCIENCE AND ENGINEERING

Judging Rubric

Name of the Competition	**INNOVATIVE SHOWCSE**
Name of the Department	**Computer Science and Engineering**
Date of Competition	**23/02/2026**
Time	**9.15 am – 04.15 pm**
Venue	**Seminar Hall**

	Gr No.	Name Of Student	Title of Idea Presenting	PPT (10 M)	Problem Clarity & Relevance (10 M)	Presentation & Communication (10 M)	Total (30 M)
P	G1	Ratnadeep Gosavi & group.	Smart vision Attendance system	06	04	06	16
P	G2	Tanvi punekar, Gauri patil	crop monitoring AI Based	08	08	08	24
P	G3	Akanksha shingare & group.	women safety alert system	05	06	05	16
P	G4	Raj Joshi & group.	Intelligent traffic control system	06	06	07	19
P	G5	sanika patil group	Automate waste segregation system	05	06	04	15
P	G6	Vinayak kumbhar and group.	Health monitoring system (IOT).	04	05	04	13
P	G7	mukundraj Dhumal and group.	Online skill exchange program.	05	05	06	16
P	G8	Janvi khatangale and her group	smart parking management system	04	04	05	13
P	G9	Nameeta khot and group.	AI Resume screening system.	05	06	05	16
P	G10	Raj Jadhav and group.	Voice controlled home automation	06	04	06	16

Evaluator1
Mr. S. S. Kibile

Evaluator 2
Mr. V. A. Pathy

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon | Kolhapur | Maharashtra

Record No.: AMGOI/

COMPUTER SCIENCE AND ENGINEERING

Winner Sheet

Name of the Competition	**INNOVATIVE SHOWCSE**
Name of the Department	**Computer Science and Engineering**
Date of Competition	**23/02/2026**
Time	**9.15 am – 04.15 pm**
Venue	**Seminar Hall,FL03 Classroom**

Rank	Gr No.	Name Of Student	Title of Idea Presenting	Class	College Name
I	G11	1. Yashvardhan patil. 2. Aditya Bhagat 3. Jay Bobade 4. mayur patil.	smart blood donor network	TY	AMGOI, Vathar
II	G15	1. Tejas Jadhav 2. Gauri Kognulkar 3. Gaurav patil 4. Peadmya patil.	E-waste management system	TY	AMGOI, Vathar
III	G02	1. Tanvi punekar 2. Gauri patil	AI-based crop monitoring system.	SY	D.Y. patil college of Engineering & Technology.

Evaluator1

Mr. V.A. Patil

Evaluator 2

Mr. S.S. Kibile

Dept. of CSE

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DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS

Department of Computer Science and Engineering
(In association with Institution's Innovation Council (IIC) Cell)

Date: 20/02/2026

To,
Prof. Vikas A. Patil
Assistant Professor, CSE

Subject: Invitation as Judge for "Innovative Showcase Competition"

Respected Sir,

Greetings from the Department of Computer Science and Engineering.

We are pleased to invite you as a Judge and Resource Person for the IIC Activity titled "**Innovative Showcase**" Competition scheduled on **23rd February 2026** at 10:00 AM in the Seminar Hall. The competition is organized under the **Institutions Innovation Council (IIC)** Cell.

A student groups will be presenting their innovative ideas and project models. Your valuable expertise and guidance will greatly benefit the participants and help them understand the practical aspects of innovation, feasibility, and real-world implementation.

We sincerely hope you will accept our invitation and support us in making this event successful.

Thanking you.

Mr. A. B. Desai
(Dept. IIC Coordinator)

Prof. S. S. Redekar
(HOD,CSE)

HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
ASHOKRAO MANE GROUP OF INSTITUTIONS

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS
Dept. of CSE

Department of Computer Science and Engineering
(In association with Institution's Innovation Council (IIC) Cell)

Date: 23/02/2026

To,
Prof. Vikas A. Patil
Assistant Professor, CSE

Subject: ***Appreciation for Conducting Competition "Innovative Showcase"***

Dear Sir,

On behalf of the Department of **Computer Science and Engineering** and the **IIC Cell**, we express our sincere gratitude for serving as a Judge for the "**Innovative Showcase**" Competition conducted on **23rd February 2026**.

Your insightful evaluation, constructive feedback, and encouraging words significantly motivated the 19 participating groups. Your guidance helped students enhance their innovative thinking and understand the importance of practical implementation of ideas.

The event was successfully conducted due to your valuable support and contribution. We truly appreciate your time and effort and look forward to your continued association with our department.

With heartfelt thanks and regards,

Mr. A. B. Desai
(Dept. IIC Coordinator)

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS
Dept. of CSE

Prof. S. S. Redekar
(HOD, CSE)
HOD
DEPT. OF COMPUTER SCIENCE & ENGINEERING
SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S
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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Tanvi N. Punekar
2. Class / Year: SY. DY Patil collage of engg. and Technology

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

I like Innovations in the competition

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Akanksha Shingade
2. Class / Year: B. Tech AMGOI

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

I like the presentation in this competition

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Sahil Shekh, Bhagyshree Bhosle
2. Class / Year: B.E Amgoi,

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

I like Because I Learn New things Form this.

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell



	Shri Balasaheb Mane Shikshan Prasarak Mandal's **ASHOKRAO MANE GROUP OF INSTITUTIONS** **Vathar Tarf Vadgaon | Kolhapur | Maharashtra**	
Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Sakshi Kumbhar
2. Class / Year: FY AMGOI

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

Yes all things like an objective of the competition was clearly explained I really enjoyed it.

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Payal Mallaze Kamble
2. Class / Year: Fy. AMGOI

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

yes I like it.

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Namrata Namdev Khot
2. Class / Year: DYP (ET SY)

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

Yes I like it.

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Madhura Karande
2. Class / Year: SY Dip CET

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

Yes like it

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Shivam. R. Thopte
2. Class / Year: SY, Dy Patil collage of Engg. and Technology.

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

I like presentation in this competition.

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Bhumi Mane
2. Class / Year: (SY) DYPCET

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☐ 5 ☐ 4 ☑ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☐ 4 ☐ 3 ☑ 2 ☐ 1

4. The evaluation process was fair and transparent.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☐ 4 ☑ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☐ 5 ☐ 4 ☑ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

yes, I like most about the competition

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Dept. of CSE

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Record No.: **AMGOI/ACAD/30**	Revision: **00**	Date:**01/07/2024**

Feedback Form

Date: 23/02/2026

IIC Activity – "Innovative Showcase Competition"

Section A: Participant Details

1. Name of Student: Athrav Talasker
2. Class / Year: SY DY CET

Section B: Feedback Questions

Instructions: Please tick (✔) the appropriate option.

Rating Scale: **5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor**

1. The objective of the competition was clearly explained.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

2. The competition helped in enhancing innovative thinking.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

3. The event was well organized and managed.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

4. The evaluation process was fair and transparent.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

5. The feedback given by the judges was useful.

☐ 5 ☑ 4 ☐ 3 ☐ 2 ☐ 1

6. The competition improved my presentation skills.

☑ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1

7. What did you like most about the competition?

The arrangement is very good

8. Would you like to participate in similar innovation activities in future?

☑ Yes ☐ No

Thank You for Your Valuable Feedback!
Department of Computer Science & Engineering – IIC Cell



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon, Tal.: Hatkanangale, Dist.: Kolhapur - 416112, MS, India.

Approved by A.I.C.T.E., New Delhi • D.T.E., Mumbai • Govt. of Maharashtra.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that

Mr./Ms. Yashvardhan patil (AMGOI) of class TY has achieved I^st prize in "Innovative showcase" competition organized by CSE, under IIC cell on dated 23rd Feb. 2026.

Congratulations for this great achievement!!!

Prof.S.S.Redekar
(H.O.D.)

Dr. Mrs. S. R. Chougule
(Director)

Prof. P. B. Ghewari
(Campus Director)

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An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: E&Tc Engineering and Institution Innovation Council (IIC)

Academic Year: 2025–26 **Semester**: Even

IIC –IC202216260

Name of Activity: One-Day workshop on Design Thinking, Critical Thinking and Innovation Design

Type of Activity: IIC calendar Activity

Mode of Conduction: Offline

Date: 16th February 2026

Total Participants: 92 FY students from E&TC and E&C Engineering

Name of Resource Person: Mr. Chaitanya Nagmal, Director of Chaitanya Research and Technology and Youngest Scientist of India (IBR)

Objective of the Activity:

The workshop aimed to introduce students to the core principles of Design Thinking, Critical Thinking and Innovation Design, enhance their creative and analytical problem-solving abilities, develop a human-centered approach towards innovation, encourage questioning of assumptions, and equip participants with practical tools and frameworks to apply innovative thinking in real-world challenges across engineering and entrepreneurial domains.

Details of Activity : The Department of Electronics and Telecommunication Engineering in association with the Institution's Innovation Council (IIC) organized a one-day workshop on Design Thinking, Critical Thinking and Innovation Design on 16th February 2026 at Seminar Hall, AMGOI Campus, which was conducted by resource person who explained in detail the concept of Design Thinking as a human-centered innovation approach focusing on empathy, problem definition, ideation, prototyping and testing, along with the importance of Critical Thinking in analyzing assumptions and ensuring responsible innovation; he further elaborated on how Innovation Design integrates creativity with logical evaluation, introduced the three innovation lenses of desirability, feasibility and viability, discussed iterative experimentation and ethical impact assessment, explained

Activity/Event Report

the Stanford-based 8 design abilities framework, and engaged participants through interactive brainstorming, problem-framing and rapid solution-building activities that demonstrated how these methodologies can be applied to real-world engineering, healthcare and entrepreneurial challenges. He also shared real-life examples to clearly differentiate between Design Thinking and Critical Thinking, explaining how design thinking focuses on creating user-centered solutions while critical thinking evaluates and questions the effectiveness and impact of those solutions. The session also included discussions on questioning conventional approaches and identifying hidden problems before developing solutions, while encouraging teamwork and collaborative exploration. The workshop concluded with insights on applying these concepts in academic projects and future professional practices.

Outcomes of Activity: The workshop provided students with valuable exposure to modern innovation methodologies, enhancing their creative, analytical, and collaborative problem-solving skills. Participants developed an understanding of empathy-driven design and gained practical tools to approach real-world challenges effectively. Overall, the session motivated students to adopt innovative thinking in their academic projects and future professional endeavors.

Geotagged Photos:



Felicitation of Resource Person Mr. Chaitanya Nagmal by the dignitaries as a token of appreciation.



Inaugural address delivered by HOD of E&Tc Dept. during the opening session of the workshop.

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Activity/Event Report



Resource Person Mr. Chaitanya Nagmal delivering an insightful session on Design Thinking and Critical Thinking workshop



Participants attentively engaging in the interactive session conducted by the resource person

Student Feedback Analysis:

Remark	Excellent	Very Good	Good	Average
Was the content of the session effective?	60.5%	27.63%	11.8%	-
Was the knowledge of the guest satisfactory for the session?	55.3%	31.6%	11.8%	1.3%
Was the content delivery method of the guest effective?	51.3%	30.3%	18.4%	-
Was the management of the session well organized?	53.9%	28.9%	17.1%	-
Was the content of the session helpful in adding to your knowledge?	97.3%	2.6%	-	-
Did the session improve your understanding of Design Thinking, Critical Thinking, and Innovation?	52.6%	30.2%	13.2%	-
Would you prefer more activity-based or practical sessions in future workshops?	42.1%	48.7%	7.9%	1.3%
% Satisfaction (Good and above)	**87%**			

Activity/Event Report

Special Acknowledgements

The department sincerely expresses its gratitude to Director Dr. (Mrs.) S. R. Chougule and Campus Director Prof. P. B. Ghewari for their continuous guidance, encouragement, and administrative support, which played a crucial role in the successful organization of the workshop. The department also acknowledges the dedicated efforts of faculty coordinators, organizing committee members, student volunteers, and all participants for making the event a grand success.

Dr.C.R.Dongarsane
President-IIC
IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

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Dr. Mrs. S. R. Chougule
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Vathar Tarf Vadgaon, Tal. Hatkanangale
Dist. Kolhapur, Maharashtra - 416112

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: AI & DS and AI & ML and IIC **Semester: odd**
Academic Year: 2025-2026 **Date: 5/1/2026**

MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

AI IMPACT SUMMIT भारत 2026 INDIA

All India Council for Technical Education AICTE

IIC –IC202216260

Activity Name: AI for Atmanirbhar Bharat: HEI Pre-Summit Engagements towards IndiaAI Impact Summit 2026
Type of Activity: MIC driven activity.
In association with: IIC and ISTE
Mode: Online (Google Meet)
Duration: 29 December 2025 to 03 January 2026
Total Participants:550

- **Objectives of the FDP**
- To familiarize faculty members with recent developments and emerging trends in Artificial Intelligence.
- To bridge the gap between fundamental AI concepts and modern AI technologies.
- To enhance teaching–learning methodologies using AI-powered tools.
- To promote research orientation and interdisciplinary applications of AI.
- To encourage the integration of AI tools and frameworks into academics and professional practice.
- **Introduction**

The rapid evolution of Artificial Intelligence (AI) has transformed almost every sector including education, healthcare, industry, and human–computer interaction. To equip faculty members with updated knowledge and emerging skills in this dynamic domain, the Departments of Artificial Intelligence & Data Science and Artificial Intelligence & Machine Learning, Ashokrao Mane Group of Institutions (AMGOI), successfully organized a **One-Week Faculty Development Programme (FDP) on "Emerging Trends in Artificial Intelligence"**.

The FDP was conducted in **online mode through Google Meet** from **29 December 2025 to 03 January 2026**. The programme provided an academic platform for faculty members, researchers, and professionals to understand recent AI advancements, practical applications, and future research directions.

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Activity/Event Report

Department: AI & DS and AI & ML and IIC **Semester: odd**
Academic Year: 2025-2026 **Date: 5/1/2026**

Day 3 – 31 December 2025

Session: Building a Chatbot Using LLM
Time: 02:00 PM – 04:15 PM
Resource Person: Mr. Yameen Liyakat Hakim, PhD Research Scholar

Session Highlights:

- Introduction to Large Language Models (LLMs)
- Chatbot architecture and workflow
- Hands-on guidance for chatbot development
- Applications in education and services

Day 4 – 01 January 2026

Session: AI Powered Technologies
Time: 02:00 PM – 04:15 PM
Resource Person: Dr. Bhushan S. Yelure, Assistant Professor, Government College of Engineering, Kolhapur

Session Highlights:

- AI-powered systems in real-world applications
- AI in healthcare, industry, and smart systems
- Future trends in AI-powered solutions

Day 5 – 02 January 2026

Session: AI in Teaching–Learning Process
Time: 02:00 PM – 04:15 PM
Resource Person: Dr. Amruta Mohan Chimanna (Umrani), Walchand College of Engineering, Sangli

Session Highlights:

- AI-based tools for teaching enhancement
- Personalized learning using AI
- Assessment and evaluation through AI
- Case studies from higher education

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Activity/Event Report

Department: AI & DS and AI & ML and IIC **Semester: odd**

Academic Year: 2025-2026 **Date: 5/1/2026**

FDP Brochure

ABOUT INSTITUTE

Shri Balasaheb Mane Shikshan Prasarak Mandal's Ashokrao Mane Group of Institutions (AMGOI), an Autonomous institute was established in 2009 with a mission to promote technical and management education, especially for rural communities. Located near Kolhapur, along the Pune Bengaluru National Highway at Vathar Tarf Vadgaon, the campus is easily accessible and spans 7 acres, offering a peaceful and green environment ideal for learning. The institute is approved by All India Council for Technical Education (AICTE), New Delhi, Directorate of Technical Education (DTE), and Government of Maharashtra. AMGOI offers 8 undergraduate and 5 postgraduate Engineering Courses leading to B.Tech. and M.Tech. degrees. The institute is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU). Next, there is a Master of Business Administration (MBA) course affiliated to Shivaji University, Kolhapur. The institute has earned NAAC Accreditation Twice, underscoring its dedication to quality education. AMGOI's state-of-the-art infrastructure includes sophisticated laboratories that support advanced learning and research. Internships and real-world learning opportunities. AMGOI's approach to education integrates modern resources with traditional values, preparing graduates to compete both nationally and globally. The institute's vision is to become one of the leading universities worldwide by offering an education that empowers students to succeed on the international stage. AMGOI graduates have made substantial contributions to industry, India's infrastructure, reflecting the institute's impact on national development. Through its commitment to continuous growth and innovation, AMGOI strives to produce globally competitive graduates ready to drive societal progress and advancement.

VISION, MISSION OF INSTITUTE

Vision:

To become a globally renowned institute of excellence in technology and management education for rural community

Mission:

M1. To achieve excellence in technical and management education through effective teaching learning process.
M2. To develop professionals having values of ethics, lifelong learning, teamwork and social responsibility.
M3. To inculcate research and development culture.
M4. To enhance industry-institute interaction.
M5. To empower the rural community.
M6. To implement outcome based education (OBE).

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President
Ashokrao Mane Shikshan Samuh

Hon. Sou. Manisha V. Mane
Director
Ashokrao Mane Shikshan Samuh

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President, ISTE New Delhi

Dr. R. K. Sawant
Chairman, ISTE Maharashtra Goa Section

Prof. K. P. Kumbhar
Secretary, ISTE Maharashtra & Goa section

Dr. Sangeeta R. Chougule
Director

Prof. P. B. Ghewari
Campus Director

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Dean, Research & Development

Dr. V. S. Wadkar
ISTE Coordinator

COORDINATOR

Dr. Shrenik Suresh Sarade
Head, Department of AI & DS and AI&ML
Contact No: 9011464838
Ashokrao Mane Group of Institutions ,Vathar

CO- COORDINATOR

Mr. Barkat Amir Nadaf
Assistant Professor,
Department of AI & DS and AI&ML
Contact No: 9403859021

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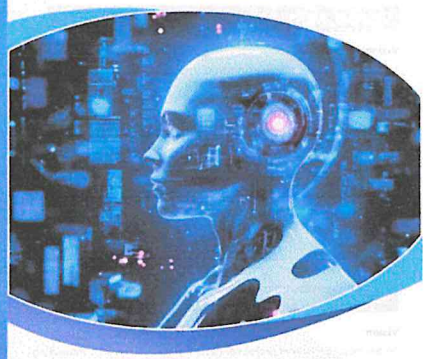
Website: https://amgoi.edu.in/



ISTE Approved

ONE WEEK FACULTY DEVELOPMENT PROGRAM

On

EMERGING TRENDS IN ARTIFICIAL INTELLIGENCE

(Online Mode)

Date : 29th Dec, 2025 to 3rd Jan 2026

Organized by

Department of

ARTIFICIAL INTELLIGENCE & DATA SCIENCE & ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

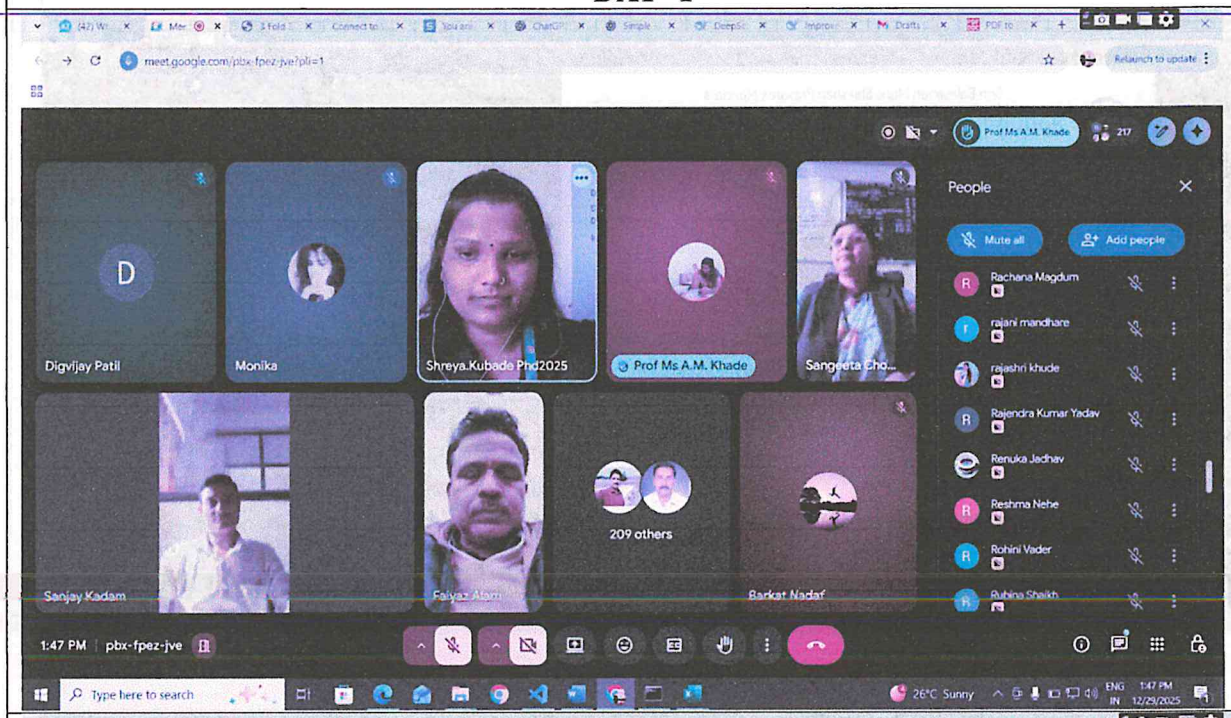
Activity/Event Report

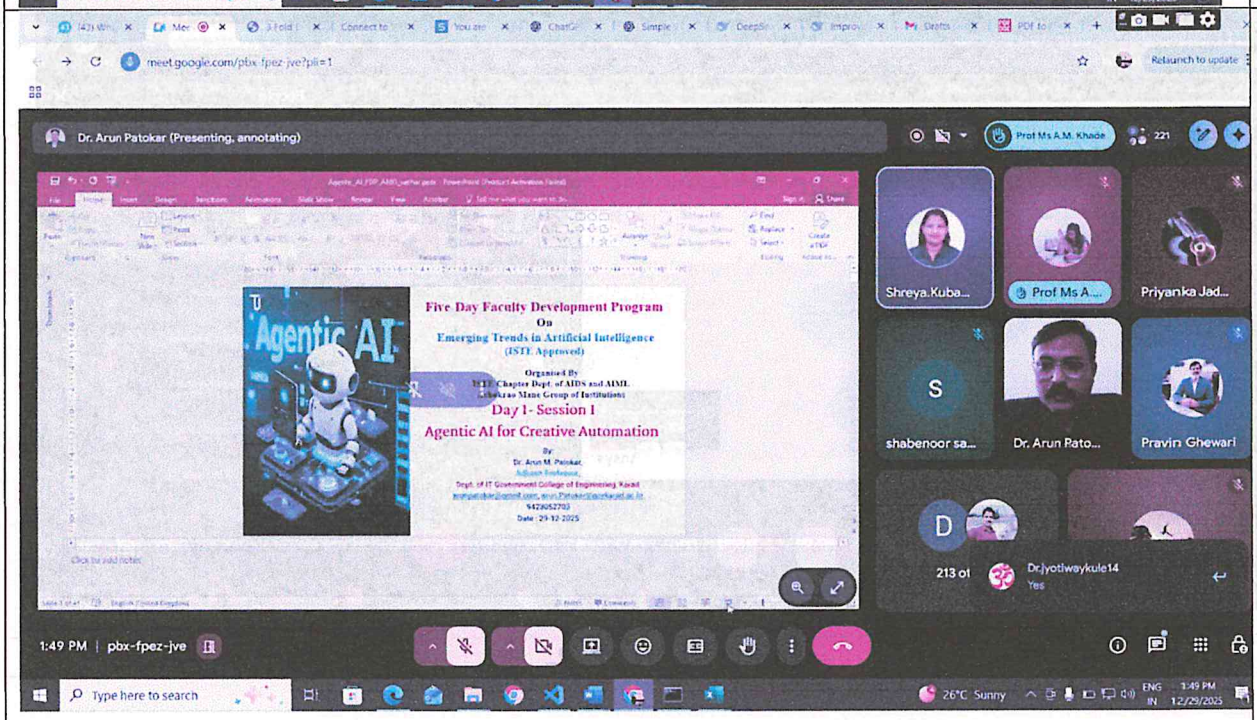
Department: AI & DS and AI & ML and IIC **Semester: odd**

Academic Year: 2025-2026 **Date: 5/1/2026**

Day-wise Screenshots (Google Meet)

DAY- 1





DAY- 1

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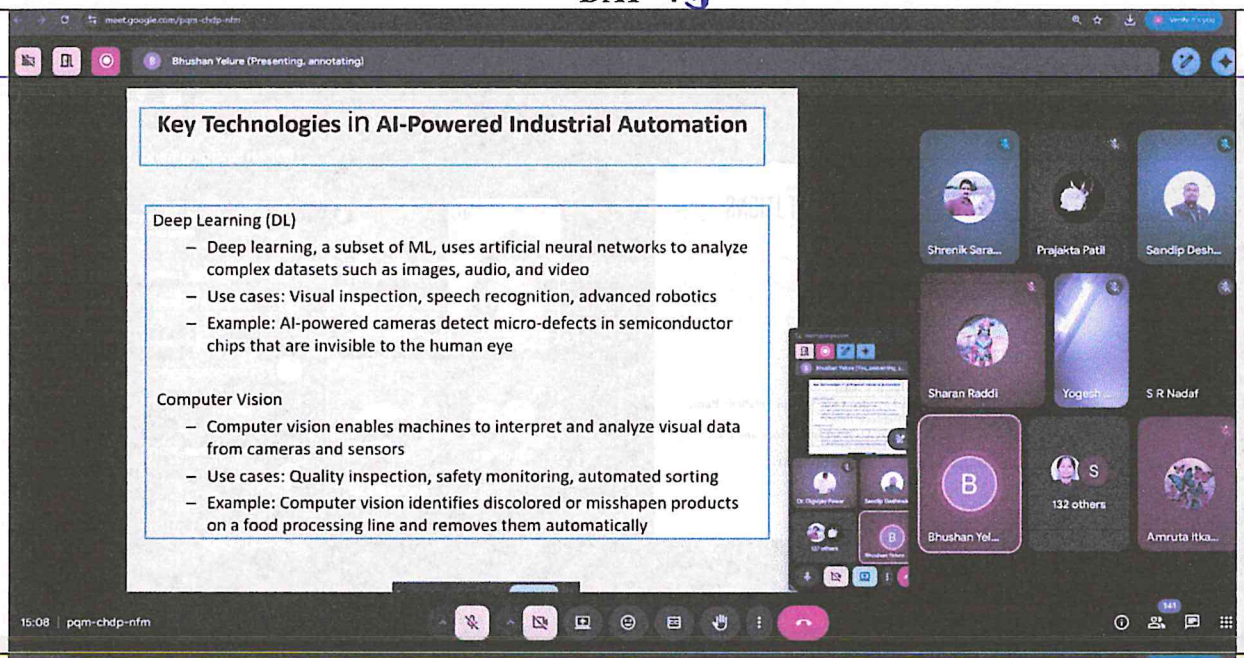
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

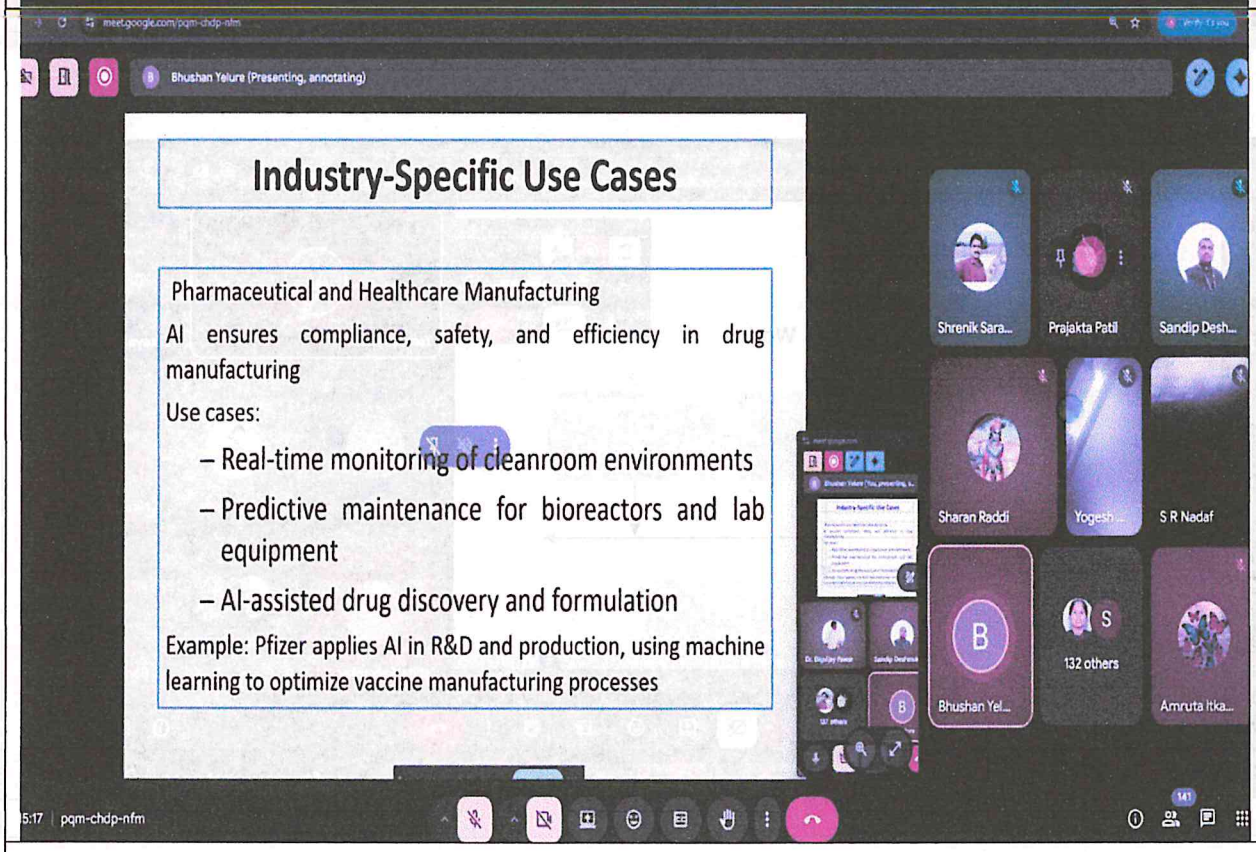
Activity/Event Report

Department: AI & DS and AI & ML and IIC **Semester: odd**

Academic Year: 2025-2026 **Date: 5/1/2026**

DAY- 43





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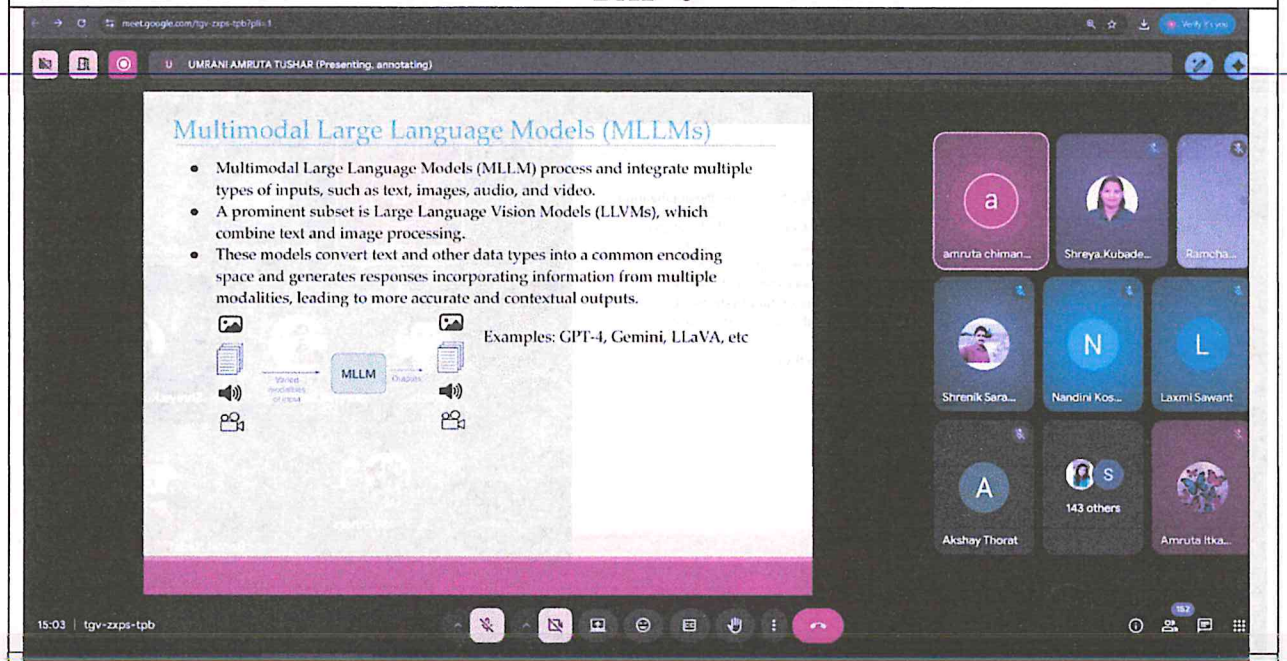
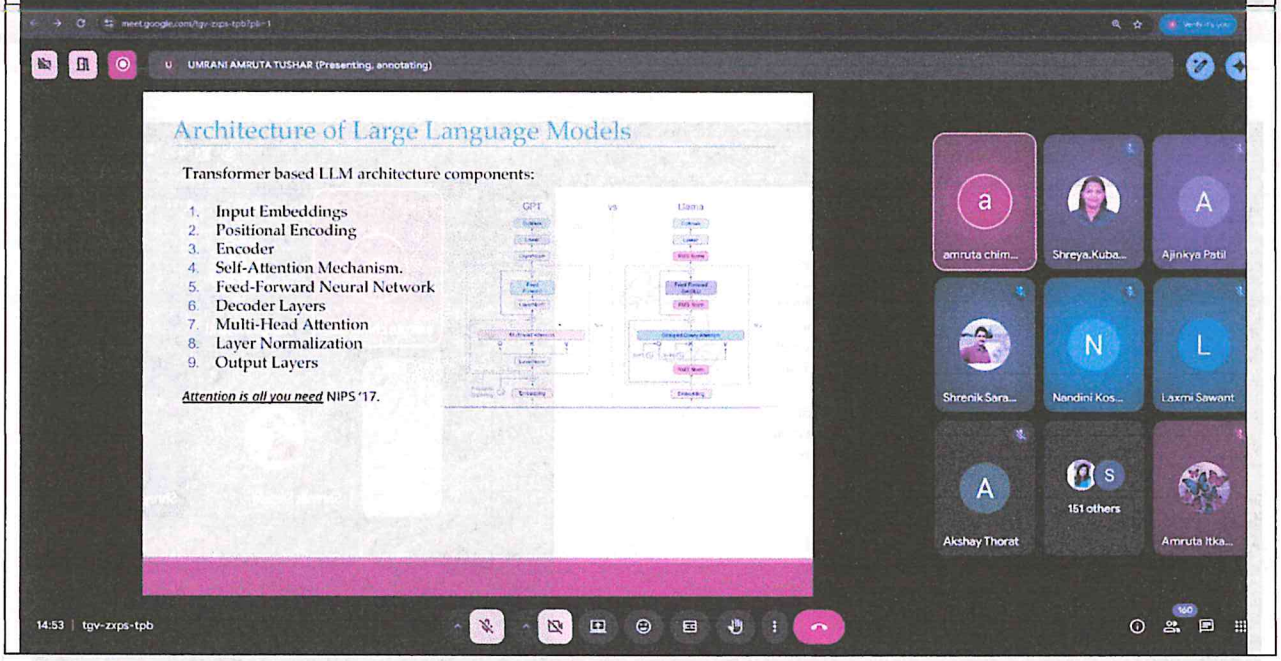
Activity/Event Report

Department: AI & DS and AI & ML and IIC **Semester: odd**

Academic Year: 2025-2026 **Date: 5/1/2026**

DAY- 6





Dr.C.R.Dongarsane

President-IIC

IIC President
IIC - IC 202216260
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Activity Report

Department: Institution's Innovation Council (IIC) **Semester**: Even

Academic Year: 2025–26

IIC –IC202216260

Name of Activity: ISTE Approved One Week Faculty Development Program on **"Recent Trends in IoT – Industrial Perspective"**

Type of Activity: Self Driven

Mode of Conduction: Offline

Date: 19th January to 24th January, 2025

Total Participants: 44

Objective of the Activity:

The Faculty Development Program on **Recent Advancements in IoT – Industrial Perspective** was organized with the following objectives:

1. To enhance faculty knowledge on emerging trends and industrial applications of the Internet of Things (IoT).
2. To bridge the gap between academic concepts and real-world industrial IoT implementations.
3. To enable faculty members to incorporate practical IoT-based learning and project ideas into the curriculum.
4. To promote interdisciplinary research and innovation in IoT and embedded systems.

Event Highlights:

The Faculty Development Program on **Recent Advancements in IoT – Industrial Perspective** in association with **National Institute of Electronics and Information Technology (NIELET), Aurangabad** sponsored by **Ministry of Electronics and Information Technology, Govt. of India, under E&CT academy Phase –II Scheme** and in association with **Institution Innovation Council (IIC),** was conducted from **19th to 24th January, 2025** to provide faculty members with theoretical and practical exposure to IoT technologies. The programme covered IoT fundamentals and industrial applications, followed by hands-on sessions using **Arduino, Aries Vega V, STM32, NodeMCU, and**

Activity Report

Raspberry Pi. Participants gained experience in sensor interfacing, wireless communication, embedded system programming, and IoT-based application development through demonstrations and practical exercises, aligning academic knowledge with industrial practices. FDP was coordinated by Dr. S. A. Bhosale and Dr. D. J. Pawar(HoD, E&TC).

Key Outcomes:

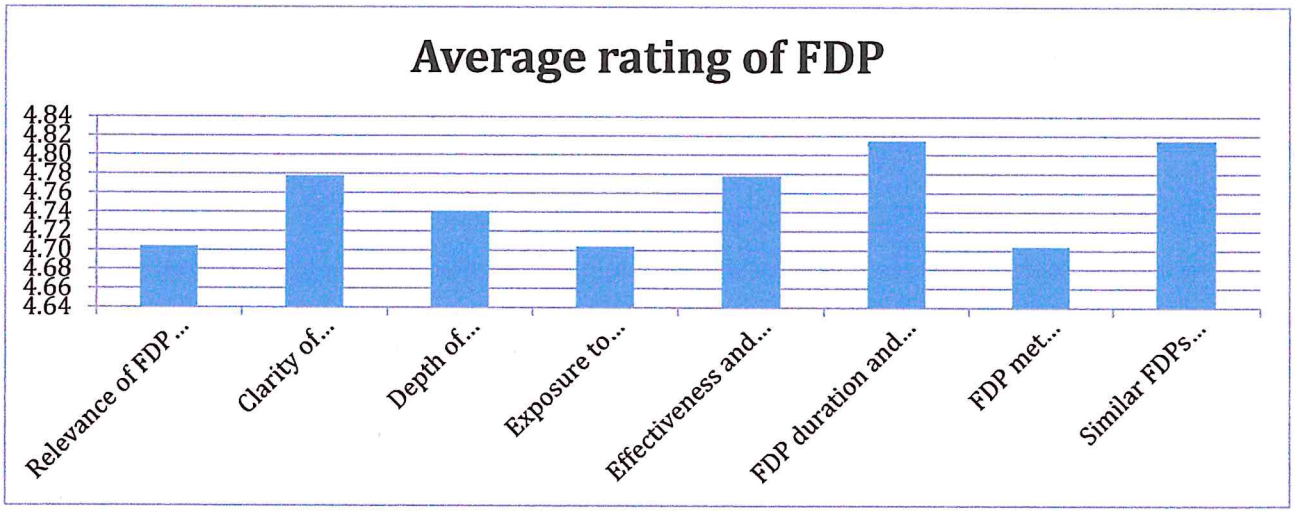
Gained comprehensive knowledge of recent advancements in IoT from an industrial perspective.

- Developed practical skills in working with Arduino, Aries Vega V, STM32, NodeMCU, and Raspberry Pi platforms.
- Improved understanding of industrial IoT applications, including automation, smart monitoring, and data-driven decision-making.
- Strengthened collaboration among faculty members for future research, innovation, and consultancy in IoT-related domains.

Acknowledgements & Vote of Thanks:

The program concluded with a formal vote of thanks to the dignitaries, faculty members and those who contributed to the success of the event.

Feedback (Summary):



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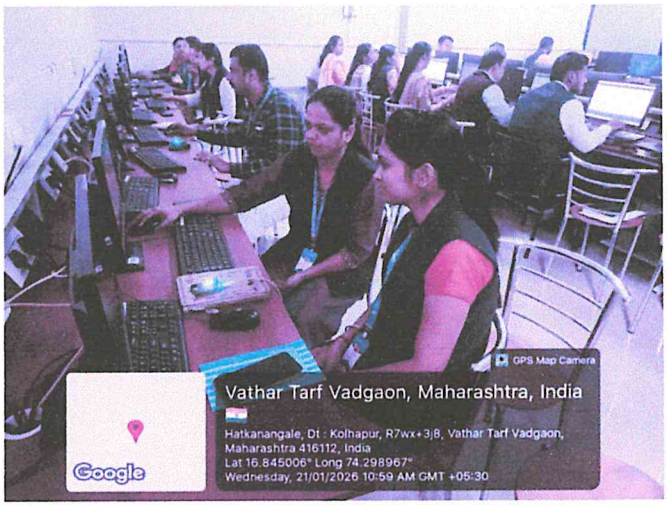
Activity Report

Geo-tagged Photos:



Inaugural Function



Practical Session on Arduino



Hands-On Activity on IoT Application



Software Setup

Dr.C.R.Dongarsane

President-IIC

IIC President
IIC - IC 202216260
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An Autonomous Institute

Department of Electronics and Telecommunication Engineering

In association with

National Institute of Electronics and Information Technology (NIELIT), Aurangabad and

Institution Innovation Council (IIC)

Organizes

ISTE Approved One Week Faculty Development Program (FDP)

(Sponsored by the Ministry of Electronics and Information Technology, Govt. of India, Under E&CT Academy Phase-II Scheme)

on

Recent Advancements in IoT-Industry Perspective (Offline Mode)

19th to 24th January 2026 | **9.30 am to 4.30 pm** | **Dept. of E&TC Engg., AMGOI**

Highlights

- Industrial IoT and Applications
- Embedded Systems and IoT Integration
- ARIES Vega RISC-V Microcontroller
- Swadeshi RISC-V Wi-Fi MOTE
- Hands-on IoT Platform Training

Resource Persons

Mr. Vinay Vanish
NIELIT, Aurangabad

Mr. Rutvik Dorke
NIELIT, Aurangabad

Scan QR For Registration

Registration Link

https://docs.google.com/forms/d/e/1FAIpQLScNS1iMBliyEN84m6-TCc-eQGSG9D_hO-mrTxHftwqsA4skPg/viewform?usp=header

Dr. S. A. Bhosale	Dr. D. J. Pawar	Dr. Mrs. S. R. Chougule	Prof. P. B. Ghewari
Co-ordinator	HOD	Director	Campus Director

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Timestamp	Score	Candidate Name	Gender	Age	Highest Quali	ISTE Member	Contact Numb	Email Id	Relevance
1-24-2026 10:22:08	20 / 20	Aditi Abhijeet Kumbhar	Female	33	M Tech	LM 144887	9405149866	aditikumbhar8892@gmail.c	4
1-24-2026 10:23:07	19 / 20	Anupama Sangram Kal	Female	32	ME ENTC	LM 144877	7499170173	anupamajadhav625@gmail	4
1-24-2026 10:24:19	20 / 20	RAHUL SUKHADEO P	Male	35	M.Tech Powe	--	9421403181	rahul.pukale555@gmail.con	5
1-24-2026 10:25:06	20 / 20	Suhas Sadashiv Kibile	Male	37	ME	-	9766707578	suhask5879@gmail.com	5
1-24-2026 10:25:52	20 / 20	Mr.Sushant Yuvaraj Su	Male	34	Ph.D (Pursuing),ME (Electri		8928292706	sushant.suryawanshi14@gr	5
1-24-2026 10:32:42	20 / 20	Kshitij Shivaji Kaingade	Male	23	B.sc	--	91729 54648	kaingadekshitij9@gmail.con	4
1-24-2026 10:32:46	19 / 20	Amruta Madan Itkarkar	Female	32	M.Tech		9665585554	amruta.itkarkar@gmail.com	4
1-24-2026 10:33:42	20 / 20	Vikas Anandrao Patil	Male	36	M.Tech	LM	9766793660	vikas.patil0928@gmail.com	4
1-24-2026 10:34:41	20 / 20	Mr.Anil Balaso Desai	Male	34	ME	No	9764432424	anilraj2424@gmail.com	5
1-24-2026 10:43:09	19 / 20	Dr. Vishal Shridhar Wa	Male	33	PhD	LM131860	9028400639	vishalwadkar9@gmail.com	5
1-24-2026 10:50:44	20 / 20	Prof. P. B. Chavan	Male	41	M-Tech	LM75883	9594062039	praveenchavan12@gmail.c	5
1-24-2026 10:57:41	20 / 20	Mrs. Pooja Amrish Pati	Female	30	M.Tech		9011140239	poojapatil1104@gmail.com	5
1-24-2026 11:01:10	20 / 20	Sahil Alisha Mulani	Male	30	M.Tech		9860467255	sahilmulani5554@gmail.cor	5
1-24-2026 11:11:37	12 / 20	Shilpa Abhay Shankarc	Female	33	Phd Scholar	LM144871	7757898784	shilpagadekar1992@gmail.(	4
1-24-2026 11:12:43	18 / 20	Mrs.Seema Sandip Pat	Female	31	M tech appear		8261879792	Seeksa422@gmail.com	5
1-24-2026 11:13:40	16 / 20	Ms. Snehal Rajendra K	Female	26	M.Sc. B.Ed	No	7972302551	snehalkarande2000@gmail	5
1-24-2026 11:15:38	20 / 20	Chettan Rajan Dongars	Male	39	Ph.D.in Electi	LM73861	9881563153	chetanndongarsane@gmail	5
1-24-2026 11:23:07	19 / 20	Miss Sarita Ananda Ch	Female	28	M-Tech		9665195060	saritachavan248@gmail.cor	4
1-24-2026 11:27:55	13 / 20	Rubeena Shaikh	Female	34	ME	No	8928194958	rubishaikh29@gmail.com	5
1-24-2026 11:30:43	20 / 20	Nileshkumar M.Sawant	Male	46	M.Tech, Phd	LM 144872	7276697207	sawantnil31@gmail.com	5
1-24-2026 11:37:57	18 / 20	Mrs. Shital Amar Nikan	Female	29	M. Tech Data	LM144876	9766535051	shitalkanale8@gmail.com	5
1-24-2026 11:39:49	15 / 20	Sumita Vishvas mulik	Female	30	BE	NA	9168456142	nanawaresumita@gmail.cor	4

1-24-2026 11:50:50	19 / 20	Shreya Anil Kubade	Female	25	Mtech in CSE		7263064448	shreyakubade123@gmail.c	4
1-24-2026 11:53:10	17 / 20	prof . Ms A.M khade	Female	27	m.tech		8530272945	ashwinikhade411@gmail.cc	5
1-24-2026 12:08:26	20 / 20	Anupama Deepak Patil	Female	37	ME	LM108901	9850628950	anupamapatil.27@gmail.co	5
1-24-2026 13:02:04	18 / 20	Mrs. Sonali Rahul Pol	Female	35	ME CSE		9096311844	sonalitaase10@gmail.com	5
1-24-2026 13:17:44	19 / 20	Sanika Babaso Bavach	Female	22	B. tech		8308234034	bavachkarsanika@gmail.co	4
1-24-2026 17:38:22	20 / 20	Mrs.Sandhya Vaibhav S	Female	46	M.Tech	LM109057	9011091886	sagavkarsv@gmail.com	5
1-24-2026 17:46:52	20 / 20	Arati Vikram Patil	Female	34	M.Tech	LM 98586	8600232841	aratipatil5@gmail.com	5
1-24-2026 17:50:44	18 / 20	Anita Patil	Female	34	Phd persuing	LM135740	9860075962	anitapatil7704@gmail.com	5
1-24-2026 18:35:42	20 / 20	Shivani Ashish Kanade	Female	30	M.tech	LM144866	9767452630	undeshivani2@gmail.com	5
1-25-2026 23:28:01	19 / 20	Mrs.Amruta Amar Patil	Female	34	MCA	No	9881268840	deepapadalkar07@gmail.cc	5
1-27-2026 10:51:48	20 / 20	Miss. Mrunal Madhav F	Female	27	Mtech	No	8263970604	mrunalmpawar@gmail.com	4
1-27-2026 10:53:10	20 / 20	Ms.Shradha Prakash P	Female	26	M.Tech Pursuing		9763631850	shradhapp2000@gmail.com	4
1-27-2026 10:53:11	20 / 20	Ms.Vaibhavi Baban Kol	Female	24	MCA	No	9579068486	vaibhavikoli121@gmail.com	5
1-27-2026 10:53:11	20 / 20	Ms. Priyanka Rajendra	Female	30	M.Tech		9529659712	piyajadhav21@gmail.com	4
1-27-2026 15:18:15	20 / 20	Sarvajeet Amarjeet Bh	Male	35	Ph. D	LM144874	8600124959	sarvajeet7282@gmail.com	5

Activity/Event Report

Department: Institution's Innovation Council (IIC) & NSS Club **Semester:** Odd

Academic Year: 2025–26

IIC –IC202216260

- **Name of Activity :** Expert Talk on "Role of Youth in Nation Building : Teachings of Swami Vivekananda"
- **Occasion :** National Youth Day
- **Name of Expert Speaker:** Prof. Pravin B. Ghewari
- **Mode of Conduction** : Offline
- **Date :** 12th January 2026
- **Total Participants :** 153

➢ OBJECTIVE OF THE ACTIVITY:

- To commemorate National Youth Day by spreading awareness about the ideals and teachings of Swami Vivekananda.
- To inspire students to understand the role of youth in nation building through character, discipline, and service.
- To inculcate values such as self-confidence, leadership, patriotism, and social responsibility among young minds.
- To motivate students to actively participate in innovation, entrepreneurship, and community service for national development.
- To encourage youth to adopt ethical, moral, and spiritual values in personal and professional life.

➢ EVENT HIGHLIGHTS:

On the occasion of National Youth Day, an expert talk was organized on "Role of Youth in Nation Building : Teachings of Swami Vivekananda" by the Institution's Innovation Council (IIC) in association with NSS Club. The celebration was conducted on-campus and

commenced with a warm welcome to the dignitaries and participants. The program included an expert talk titled "Role of Youth in Nation Building : Teachings of Swami Vivekananda" delivered by Prof. Pravin B. Ghewari. His insightful and engaging presentation formed the highlight of the day and provided attendees with a clear, inspiring understanding of the the role of youth in nation building through character, discipline, and service.

➢ KEY POINTS ADDRESSED DURING THE SESSION:

- Focused on the teachings of Swami Vivekananda and their relevance to youth.
- Emphasized goal setting, self-confidence, discipline, and perseverance.
- Highlighted the role of youth in nation building and social responsibility.
- Addressed challenges like digital distractions and the need for focus.
- Motivated students towards positive thinking, leadership, and ethical values.
- Included real-life examples and inspirational messages.

The event was graced by the presence of the expert speaker Prof. Pravin B. Ghewari, Dr. S . S. Patil Mam (Dean Academics), Dr. A. S. Shelake (Dean IQAC), Dr. J. M. Shinde (Dean of Student Affairs) Dr. C. R. Dongarsane (IIC Incharge), Dr. V. S. Wadkar (ISTE Incharge) & Prof. S. A. Dopare (NSS PO). The overall anchoring of the expert talk was done by the Prof. G. D . Lolage. A total of 153 Engineering students of all streams actively participated in the program, engaging in discussions with a commendable level of interest and awareness throughout the session.

➢ KEY OUTCOMES:

- Students gained a clear understanding of the role of youth in nation building and societal development.
- Enhanced awareness about the teachings and philosophy of Swami Vivekananda and their relevance in modern life.

- Improved self-confidence, motivation, and positive attitude among participants.
- Students realized the importance of goal setting, discipline, and continuous self-improvement.
- Encouraged the development of leadership qualities and ethical values.
- Strengthened students' sense of patriotism, social responsibility, and national commitment.

➢ **STUDENT FEEDBACK (SUMMARY):**

Participants expressed strong appreciation for the clarity, relevance, and inspirational depth of the expert session. Many students reported that the talk helped them understand the teachings of Swami Vivekananda and effectively relate them to real-life challenges, personal development, and national responsibilities. Students found the session highly motivating, especially in terms of goal setting, self-confidence, and leadership development.

➢ **KEY OUTCOMES:**

- Students gained a deeper understanding of the role of youth in nation building through the teachings and ideals of Swami Vivekananda.
- Encouraged the development of self-confidence, discipline, leadership, and moral values among students.
- Motivated students to actively engage in social service, community development, and nation-building activities.
- Enhanced students' sense of patriotism, social responsibility, and ethical commitment toward society and the nation.

➢ **ACKNOWLEDGEMENTS & VOTE OF THANKS:**

The program concluded with a formal vote of thanks to the dignitaries, faculty members, student volunteers, and all who contributed to the success of the event. Special thanks were extended to Prof. Pravin B. Ghewari Sir for his valuable session, and to the IIC and NSS Club for organizing the celebration seamlessly.

➢ **PHOTOS:**



"National Youth Day Celebration" Felicitation of Prof. P. B. Ghewari Sir, Campus Director, AMGOI by Dr. S. R. Chougule Mam, Director, AMGOI.



On the occasion of National Youth Day, Prof. P. B. Ghewari Sir, Campus Director, AMGOI, guided and addressed all the present students.



Activity/Event Report

On the occasion of National Youth Day, Prof. P. B. Ghewari Sir, Campus Director, AMGOI, guided and addressed all the present students.



Vote of thanks for the National Youth Day was delivered by Dr. J. M. Shinde, Dean, Student Affairs.

सकाळ

ध्येय निश्चित करा, आत्मविश्वास बाळगा : प्रा. प्रवीण घेवारी

अशोकराव माने इन्स्टिट्यूटमध्ये मार्गदर्शन कार्यक्रम

सकाळ वृत्तसेवा

घुणकी, ता. १३ : आजचे युग तंत्रज्ञानाचे आहे. कृत्रिम बुद्धिमत्ता, डिजिटल माध्यमे आणि आधुनिक साधनांमुळे जीवन सुलभ होत आहे; मात्र या प्रगतीच्या प्रवासात माणूसपण, संवेदना आणि नैतिक मूल्ये जपली गेली पाहिजेत. स्वामी विवेकानंदांनी दिलेला 'उठा, जागे व्हा आणि ध्येय प्राप्त होईपर्यंत थांबू नका' हा मंत्र युवकांनी आत्मसात केला पाहिजे, असे मत प्रा. प्रवीण घेवारी यांनी वाठार (ता. हातकणंगले) येथे व्यक्त केले.

अशोकराव माने ग्रुप ऑफ इन्स्टिट्यूशन्सच्या इन्स्टिट्यूशन इनोव्हेशन कौन्सिल व राष्ट्रीय सेवा योजना यांच्या संयुक्त विद्यमाने विद्यार्थ्यांच्या सर्वांगीण विकासासाठी प्रेरणादायी मार्गदर्शन समारंभात ते बोलत होते.

प्रा. घेवारी म्हणाले, 'विद्यार्थ्यांनी जीवनातील ध्येय स्पष्टपणे निश्चित करून त्या दिशेने नियोजनबद्ध व सातत्यपूर्ण प्रयत्न करावेत. अपयश ही यशाच्या मार्गातील एक पायरी असून, संकटांपुढे खचून न जाता त्यांना सामोरे जाण्याची मानसिकता विकसित करणे आवश्यक आहे.

संचालिका डॉ. संगीता चौगुले म्हणाल्या, 'आजच्या युवतींनीही खंबीरपणे प्रत्येक आव्हानाला सामोरे गेले पाहिजे. आत्मविश्वासाने निर्णय घेणे काळाची गरज आहे. करिअरच्या संधी वाढत असताना केवळ वैयक्तिक यशाकडे लक्ष न देता समाजासाठी योगदान देण्याची भावना जपली पाहिजे.'

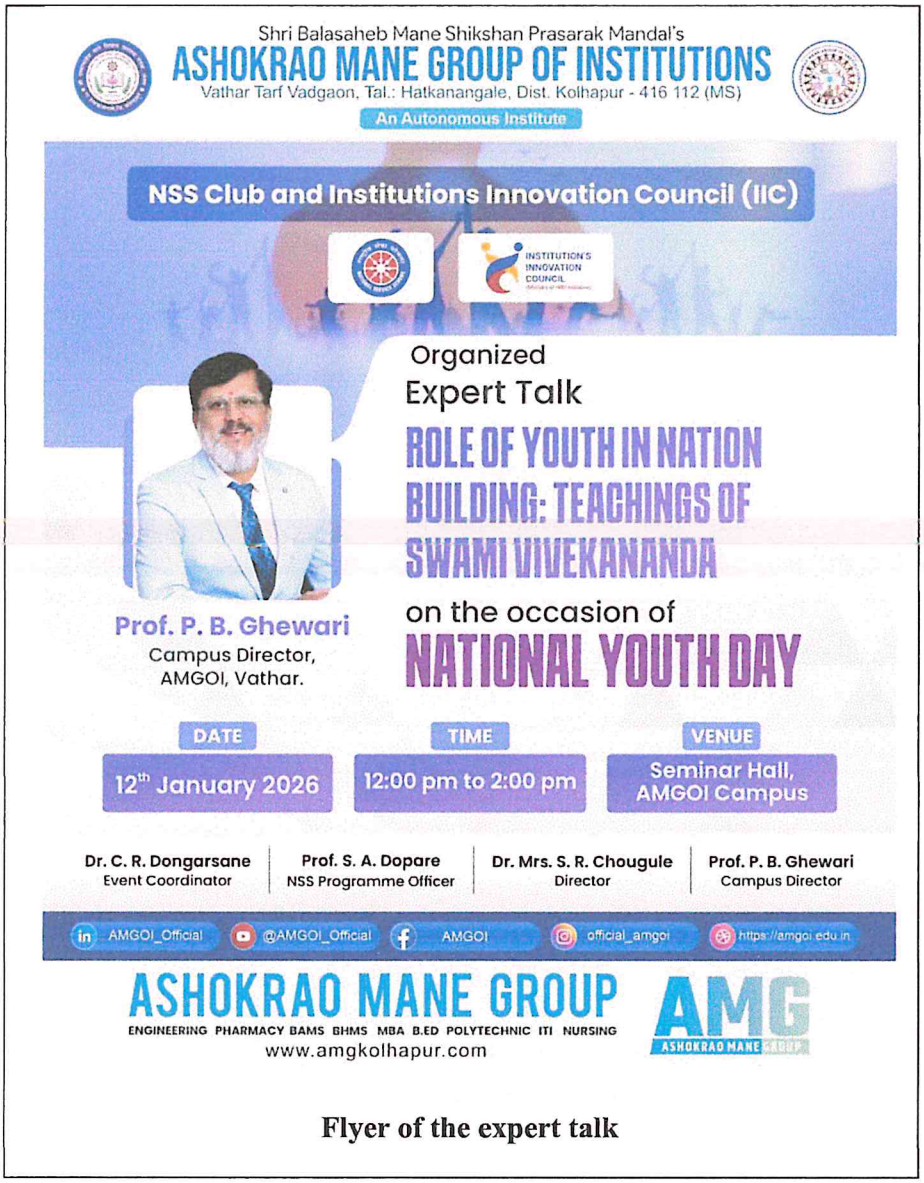
डॉ. एस. एस. पाटील, डॉ. जे. एम. शिंदे, डॉ. ए. एस. शेळके, डॉ. सी. आर. डोंगरसाने, डॉ. व्ही. एस. वाडकर, प्रा. एस. ए. दोपारे आदी उपस्थित होते. गणेश लोळगे यांनी सूत्रसंचालन केले, तर डॉ. जे. एम. शिंदे यांनी आभार मानले.



घुणकी : माने इन्स्टिट्यूशमध्ये बोलताना प्रा. प्रवीण घेवारी. समोर विद्यार्थी.

Kolhapur, Kopjilha
14/01/2026 Page No. 5

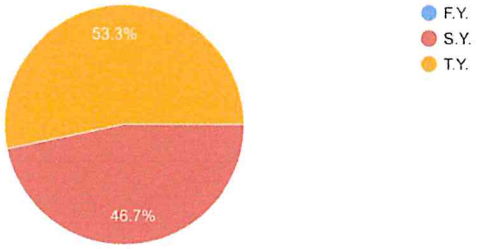
"National Youth Day Celebration" news published in Sakal News paper



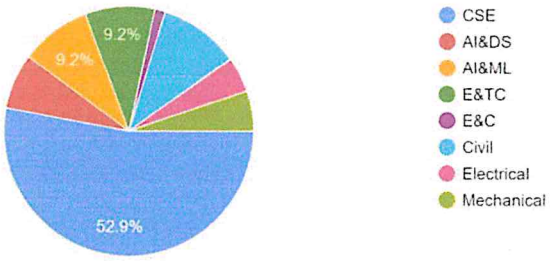
Flyer of the expert talk

➢ STUDENT FEEDBACK:

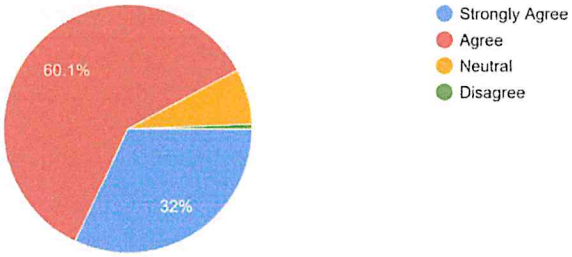
Class
152 responses



Branch
153 responses

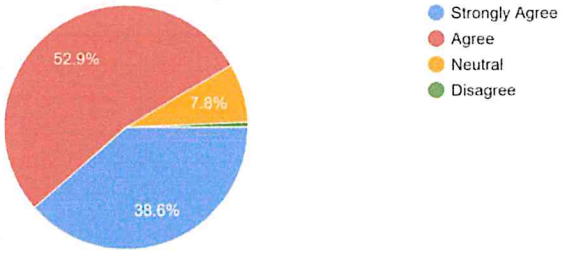


Q.1) The overall quality of the program was satisfactory
153 responses



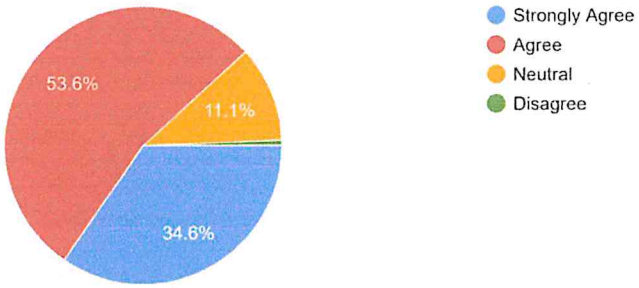
Q.2) The topic was relevant to today's youth

153 responses



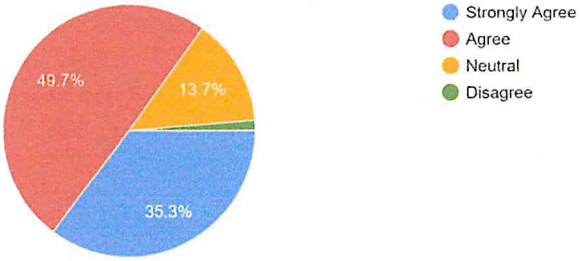
Q.4) The speaker communicated the ideas effectively and engagingly

153 responses



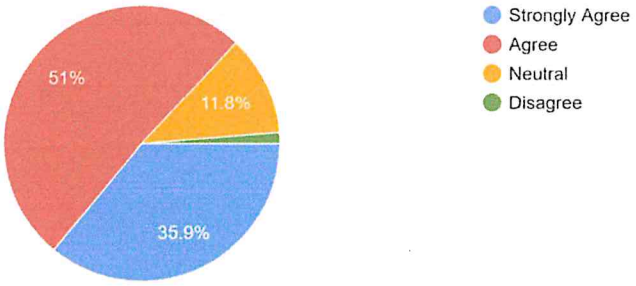
Q.3) Swami Vivekananda's teachings were explained clearly

153 responses



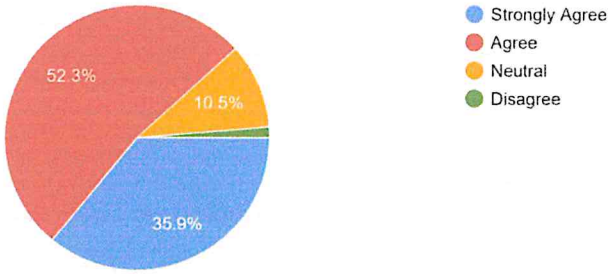
Q.5) Effectiveness of Swami Vivekananda's teachings explained

153 responses



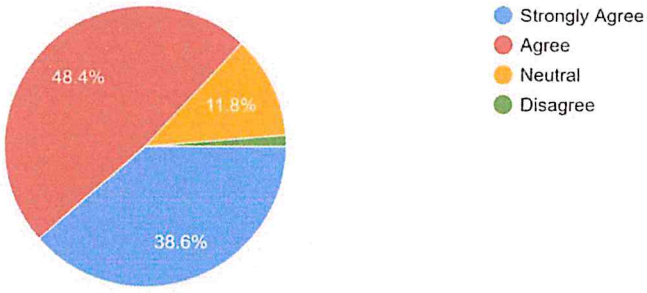
Q.7) The session improved my understanding of the role of youth in nation building

153 responses



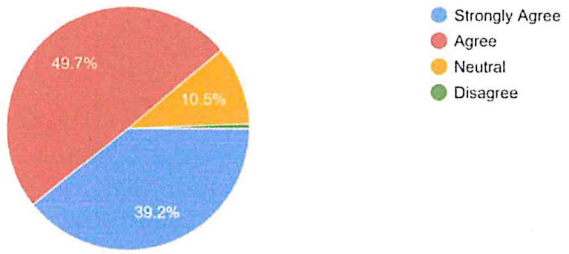
Q.6) Speaker's delivery and clarity

153 responses



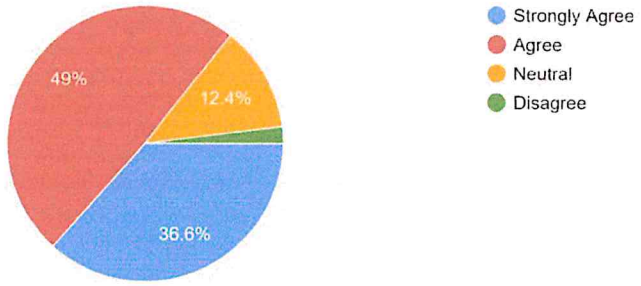
Q.8) The program motivated me towards self-development and character building

153 responses



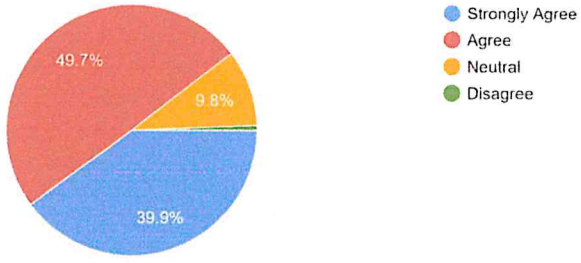
Q.9) Overall, I am satisfied with the program

153 responses



Q.10) I would like to attend similar programs in the future

153 responses



Expert Talk on "Role of Youth in Nation Building : Teachings of Swami Vivekananda

Sr.No.	Name of Student	Class	Branch	Q.1) The overall quality of the program was satisfactory	Q.2) The topic was relevant to todays youth	Q.3) Swami Vivekanandas teachings were explained clearly	Q.4) The speaker communicated the ideas effectively and engagingly	Q.5) Effectiveness of Swami Vivekanandas teachings explained	Q.6) Speakers delivery and clarity	Q.7) The session improved my understanding of the role of youth in nation building	Q.8) The program motivated me towards self-development and character building	Q.9) Overall, I am satisfied with the program	Q.10) I would like to attend similar programs in the future
1	Aarati Uttam Patil	T.Y.	E&TC	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree
2	Asmita Arun Patil	T.Y.	E&TC	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
3	Sanika Rajendra Pandharbale	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
4	Samiksha Gatade	S.Y.	Civil	Neutral	Agree	Neutral	Agree	Neutral	Agree	Agree	Neutral	Neutral	Neutral
5	Rajavardhan Vinayak Patil	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
6	Vinayak Dipak Patil	T.Y.	E&TC	Agree	Strongly Agree	Agree	Neutral	Agree	Strongly Agree	Agree	Strongly Agree	Neutral	Neutral
7	Trupti Tukaram Chavan	T.Y.	Civil	Agree	Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree
8	Tanvi Dinkar Patil	S.Y.	Mechanical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
9	Kiran Krushnat Patil	T.Y.	Civil	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree
10	Omkar Anand Kadam	T.Y.	Civil	Agree	Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree
11	Siddharth amardip koregaonkar	T.Y.	Civil	Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Agree	Agree	Agree
12	Rohan Desai	S.Y.	Civil	Agree	Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree
13	Ghorpade Rajesh Sunil	T.Y.	Civil	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree
14	Arati Sanjay Patil	T.Y.	AI&DS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
15	Diksha Rahul Shinge	T.Y.	AI&ML	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Agree	Agree
16	Harshada Ananda Desai	S.Y.	AI&ML	Agree	Agree	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Agree
17	Omkar Vikas Patil	T.Y.	E&TC	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree
18	Swaliya Anjum Nadaf	S.Y.	Mechanical	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree
19	Pratiksha Arun Khade	T.Y.	E&TC	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Agree	Strongly Agree
20	Monika kashinath kamble	T.Y.	Civil	Agree	Neutral	Agree	Neutral	Agree	Neutral	Neutral	Agree	Neutral	Neutral
21	Rohini Ramesh ghodake	T.Y.	Civil	Agree	Neutral	Neutral	Agree	Agree	Neutral	Agree	Agree	Neutral	Agree
22	Matekar Vaishnavi Sanjay	S.Y.	AI&ML	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Neutral	Agree	Neutral	Neutral
23	Saad Sameer Arab	T.Y.	AI&ML	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree
24	Aditya Pankaj Upadhye	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
25	Sejal chandrashekhar jotawar	S.Y.	AI&DS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
26	Yashvardhan Redij	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
27	Akash Ganapati Narvekar	S.Y.	AI&DS	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
28	Babar Srushti Bhikaji	S.Y.	AI&ML	Neutral	Agree	Neutral	Agree	Neutral	Neutral	Neutral	Neutral	Agree	Neutral
29	Bhagyashri Dhanaji Bhosale	T.Y.	AI&DS	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree
30	Sanket Ananda Mhabale	T.Y.	Mechanical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
31	Ayush Jadhav	S.Y.	AI&DS	Agree	Agree	Neutral	Agree	Neutral	Agree	Agree	Strongly Agree	Strongly Agree	Agree
32	Swarupa Patil	T.Y.	E&TC	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree
33	Omkar Sunil Patil	S.Y.	Civil	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
34	Pranali Ganapti Bandgar	T.Y.	E&TC	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Neutral	Agree
35	Shravani Raghunath Mongale	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
36	Sankalp Jadhav	S.Y.	Civil	Agree	Agree	Neutral	Agree	Agree	Agree	Neutral	Agree	Agree	Agree
37	Akash Vitthal Gadkari	S.Y.	Mechanical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
38	Prajwal Prakash Malavi	T.Y.	Civil	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree
39	Sanchita Lalaso surve	S.Y.	AI&ML	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
40	Virendra Patil	S.Y.	Civil	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Neutral
41	Omkar Ramchandra Mengane	S.Y.	Mechanical	Strongly Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree
42	Vinanti Desai	T.Y.	AI&DS	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
43	Ashwini Subhash Gaikwad	T.Y.	AI&ML	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree
44	Vaishnavi Sambhaji Ghuge	T.Y.	AI&DS	Strongly Agree	Neutral	Neutral	Strongly Agree	Neutral	Neutral	Neutral	Agree	Neutral	Agree
45	Kajal Khot	S.Y.	Electrical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
46	Sanika Parshuram Jadhav	T.Y.	Electrical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
47	Jay Vivek Santivar	S.Y.	AI&DS	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
48	Ashiya Jahurahmad Mulla	S.Y.	E&C	Agree	Agree	Neutral	Agree	Neutral	Agree	Agree	Agree	Agree	Agree
49	Yash Rajan Ambole	S.Y.	Civil	Neutral	Agree	Agree	Neutral	Neutral	Agree	Neutral	Agree	Agree	Agree
50	Gayatri kamble	T.Y.	AI&ML	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
51	Vaishnavi Bajarang Padalkar	T.Y.	Electrical	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree
52	JIVAN SANDIP KAMBLE	T.Y.	Electrical	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree

Activity/Event Report

53	Diksha Sandip Patil	S.Y.	Electrical	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree
54	Anushka Avadhut Jadhav	S.Y.	AI&ML	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
55	ADITYA DEVANAND POL	T.Y.	Electrical	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree
56	Vaishnavi Sunil sawant	T.Y.	Electrical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
57	Rasika Ramesh Hamidwade	T.Y.	E&TC	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
58	Ayan Shegadi	T.Y.	Mechanical	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
59	Shubham Gajanan Chougule	T.Y.	Civil	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
60	Shreenath Amol Tambe	T.Y.	AI&DS	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
61	Atharv Tanaji kumbhar	S.Y.	AI&ML	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Agree	Neutral	Agree
62	Karan Sunil Patil	T.Y.	AI&ML	Neutral	Agree	Agree	Neutral	Agree	Neutral	Agree	Agree	Neutral	Agree
63	Vedant More	S.Y.	AI&ML	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
64	Sayali Mahendra Ayarekar	S.Y.	E&C	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
65	Mayuri Shrikrishn karande	S.Y.	Mechanical	Agree	Neutral	Neutral	Neutral	Disagree	Disagree	Disagree	Agree	Neutral	Neutral
66	Prajakta Pravin lohar	S.Y.	AI&DS	Neutral	Agree	Neutral	Neutral	Neutral	Agree	Agree	Neutral	Neutral	Neutral
67	Akash Vijay Sorate	T.Y.	AI&DS	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Neutral
68	sanika Nitin Patil	S.Y.	AI&ML	Agree	Neutral	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree
69	Srushti Jeevan Patil	T.Y.	E&TC	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
70	Shreya Sunil Shete	S.Y.	AI&ML	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
71	Gayatri Jagannath Patil	S.Y.	Civil	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
72	Jitendra dubole	T.Y.	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
73	Yash Vasant Lote	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
74	Shravani somnath chirmure	S.Y.	CSE	Strongly Agree	Agree	Neutral	Neutral	Strongly Agree	Neutral	Agree	Agree	Disagree	Agree
75	Samarth Subhash Mali	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
76	Samruddhi Shahaji Patil	S.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree
77	Omkar Dattatraya Pawar	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree
78	Sumedh sacket	T.Y.	CSE	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
79	Onkar Tanaji Jangam	T.Y.	CSE	Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree
80	Bhagyashree Babaso Zambare	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
81	Shravan Babasaheb Bandgar	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
82	Shubham Malagonda Magdum	S.Y.	CSE	Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Neutral
83	Dhanashri Dattatray Patil	T.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree
84	Sandesh gopal Gurav	T.Y.	CSE	Agree	Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree
85	Priyanka Pandurang Powar	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
86	Vaibhav Dilip Tanawade	T.Y.	CSE	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Neutral	Agree	Agree
87	Samiksha Kedari Lohar	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree
88	Sakshi sunil kadam	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
89	Sanika Gajanan Amane	T.Y.	CSE	Agree	Agree	Neutral	Agree	Neutral	Agree	Agree	Neutral	Agree	Agree
90	Pranali Prabhakar Patil	T.Y.	CSE	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree
91	Krushna dake	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
92	Shruti Kalicharan Madane	T.Y.	CSE	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Agree	Agree
93	Samiksha Mahesh Bhosale	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Neutral	Agree	Agree
94	Yogesh Suresh Gaikwad	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Strongly Agree
95	Sakshi Dipak More	T.Y.	CSE	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree
96	Naziya Hasan Herwade	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
97	Sayali Vijay Patil	S.Y.	CSE	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree
98	Saniya Subhash Khade	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
99	Gayatri Baliram Patil	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
100	Shweta Shinde	T.Y.	CSE	Agree	Neutral	Agree	Agree	Agree	Neutral	Agree	Agree	Strongly Agree	Neutral
101	Vanshika Kumbhar	S.Y.	CSE	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Agree	Agree
102	Amruta Ajit Patil	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree
103	Miss.Nandini Dagadu Hogade	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree
104	Sanjana Dattatray Jadhav	S.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
105	Ayesha Ilai Mulla	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
106	Vikas Korvi	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
107	Tanuja Sunil Gavade	S.Y.	CSE	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
108	Rohini Sambhaji Nigave	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
109	Adarsh Balaso Khatangale	T.Y.	CSE	Strongly Agree	Agree	Strongly Agree	Neutral	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Neutral
110	Jay Avinash Bobade	T.Y.	CSE	Agree	Agree	Agree	Agree	Neutral	Neutral	Agree	Neutral	Neutral	Agree
111	Snehal Dundappa Patil	S.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Agree
112	Patil Pranjali Suresh	S.Y.	CSE	Agree	Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree
113	Priti Subhash jayswar	S.Y.	CSE	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Strongly Agree	Strongly Agree
114	Varun Sanjay Varute	T.Y.	CSE	Agree	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Neutral	Agree
115	Antara Dattatray Gurav	T.Y.	CSE	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree
116	Prachi pawar	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
117	Atharva Deulkar	T.Y.	CSE	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree

118	Madhura Jotiram Gonugade	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree
119	Sharvari Shrikant Nalawade	S.Y.	CSE	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
120	Prachi Prakash Yadav	T.Y.	CSE	Neutral	Neutral	Disagree	Neutral	Agree	Neutral	Neutral	Neutral	Agree	Strongly Agree
121	Pranjal Vaijanath patil	S.Y.	CSE	Agree	Strongly Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree
122	Rutuja Bajarang Pawar	T.Y.	CSE	Agree	Strongly Agree	Agree	Neutral	Agree	Agree	Agree	Neutral	Agree	Agree
123	Sanjana Deepak more	S.Y.	CSE	Neutral	Neutral	Agree	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
124	Aryvardhan Anil Yadav	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
125	vkbhaktarutuja@gmail.com	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
126	Pratibha Bhimrao Shevade	S.Y.	CSE	Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree
127	Jaykumar Macchindra More	T.Y.	CSE	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Strongly Agree	Neutral	Strongly Agree
128	Prerana Rajendra Mali	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
129	Aishwarya Shankar Kamble	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
130	Asmita Sanjay Sutar	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
131	Shruti vilas kamble	S.Y.	CSE	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
132	Anuradha Raghunath Yadav	T.Y.	CSE	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree	Agree	Agree
133	Shreya Suresh Mane	T.Y.	CSE	Neutral	Agree	Neutral	Agree	Agree	Agree	Agree	Agree	Agree	Agree
134	Samruddhi Suresh Patil	T.Y.	CSE	Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree
135	Sakshi	S.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Agree
136	Ankita Rajesh Utture	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
137	Prajkta Kiran Pant	S.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree
138	Rasika Ramling Patil	S.Y.	CSE	Strongly Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
139	Prathmesh Patil	T.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree
140	Sanika Balu Chavan	S.Y.	CSE	Agree	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Agree
141	Rutuja baburao patil	S.Y.	CSE	Agree	Strongly Agree	Neutral	Agree	Strongly Agree	Agree	Neutral	Agree	Strongly Agree	Agree
142	Shweta Dnyandeo Khot	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Agree	Agree	Agree
143	Sejan Imtiaj Dange	T.Y.	CSE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
144	Pranali Sutar	S.Y.	CSE	Agree	Agree	Neutral	Agree	Neutral	Agree	Agree	Agree	Agree	Agree
145	Pranav Ravsaheb Shirpuse	T.Y.	CSE	Agree	Strongly Agree	Neutral	Agree	Agree	Agree	Strongly Agree	Agree	Agree	Strongly Agree
146	Omkar Raghunath Shewale	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Neutral	Neutral	Agree
147	Anshika Madhurendra Singh	S.Y.	CSE	Agree	Agree	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree
148	Anshikasingh	S.Y.	CSE	Strongly Agree	Agree	Strongly Agree	Neutral	Agree	Strongly Agree	Agree	Neutral	Strongly Agree	Agree
149	Rahul ramchandra katrut	S.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Neutral	Neutral	Agree
150	Nirgam Krupadan Waydande	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
151	Aditya Suresh Mane	T.Y.	CSE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
152	Urmila kamalakar	T.Y.	CSE	Neutral	Neutral	Agree	Neutral	Neutral	Neutral	Neutral	Neutral	Disagree	Neutral

Dr. C. R. Dongarsane

President-IIC

IIC President
IIC - IC 202216260
Ashokrao Mane Group Of Institutions
Vathar

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL'S ASHOKRAO MANE GROUP OF INSTITUTIONS Vathar Tarf Vadgaon
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Dr. (Mrs.) S. R. Chougule

Director

Dr. Mrs. S. R. Chougule
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An Autonomous Institute

Record No.: AMGOI/IQAC/107

Institutions Innovation Council (IIC)

Quarter –II Activity Distribution

(December 2025 to February 2026)

Sr.No	Name of Activity	Name of Department	Signature
1	Innovation Showcase: Demo Day/Exhibition/Presentation of Innovations/Prototypes &	Computer Science	
2	Organize Inter/Intra- Institution Innovation Competition/Hackathon & Reward Best Innovations	AIDS-AIML	
3	Workshop on Effective Sales and Marketing Strategies for Entrepreneurs /Start-ups	Mechanical	
4	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" &	Electrical	
5	AI & Innovation Sprints: Rapid Prototyping for Digital Transformation	Civil	
6	Innovation & Entrepreneurship Outreach Program in Schools	ASH	
7	Workshop on Design Thinking, Critical thinking and Innovation Design	E&TC	
Sr.No	**Name of Activity**	**Name of Club/Department**	**Signature**
1	National Energy Conservation Day(2025-12-14 to 2025-12-19)	Electrical	
2	National Pollution Control Day(2025-12-02 to 2025-12-05)	ECO	
3	National Science Day(2026-02-25 to 2026-02-28)	ASH	
4	National Startup Day(2026-01-15 to 2026-01-21)	Mechanical	
5	National Youth Day(2026-01-12 to 2026-01-16)	NSS	

Dr.C.R.Dongarsane
President IIC

Dr.Mrs.V.K.Thombare
Dean R&D

Dr.Mrs.Sangeeta R.Chougule
Director

Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Vathar Tarf Vadgaon | Kolhapur | Maharashtra

An Autonomous Institute

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Activity/Event Report

Department: Electrical Engineering and Institution Innovation Council (IIC)

Semester: Odd **Academic Year:** 2025–26

IIC –IC202216260

Name of Activity: Expert talk on Energy Conservation

Occasion: National Energy Conservation day (Celebration Activity)

Mode of Conduction: Offline

Date: 20th December 2025

Total Participants: 80 Students

Objective of the Activity

The primary objective of the Seminar on Energy Conservation was to create comprehensive awareness among engineering students regarding the importance of energy conservation and sustainable utilization of available energy resources. The seminar aimed to sensitize students to rising global energy demands, limited natural resources, and the vital role engineers play in promoting energy-efficient technologies and sustainable development. The activity also focused on inculcating responsible energy usage habits applicable to domestic, industrial, and societal contexts.

Event Highlights

The Department of Electrical Engineering, in collaboration with the Institution's Innovation Council (IIC), successfully organized the Seminar on Energy Conservation on 20 December 2026 as part of National Energy Conservation Day celebrations. The event was conducted under the leadership of Dr. Vishal Wadkar, Head of the Department of Electrical Engineering, and Dr. C. R. Dongarsane, Head of the Department of Electronics and Computer Engineering and IIC

Activity/Event Report

Coordinator. The program was effectively coordinated by Prof. D. S. Patil. The seminar was structured around the themes "Save Energy Today, Secure Tomorrow" and "Be Bright—Use Energy Right." Students actively participated by presenting key aspects of energy conservation through discussions, real-life examples, and practical demonstrations. Topics covered included efficient energy usage in households, industries, and public systems, advantages of energy conservation, economic benefits, and environmental impact. The session also highlighted the adverse effects of energy wastage such as increased power consumption costs, depletion of non-renewable resources, and environmental pollution. Simple, cost-effective, and implementable energy-saving techniques were discussed, motivating students to adopt sustainable practices in their daily lives and professional careers. The seminar witnessed enthusiastic participation from approximately 80 students. The interactive question–answer sessions encouraged critical thinking and enhanced student engagement, making the event informative and impactful.

Key Outcomes

- Enhanced awareness regarding energy conservation and sustainability.
- Improved understanding of energy-efficient technologies and practices.
- Encouraged environmentally responsible behavior among students.
- Developed analytical and critical thinking related to sustainable development.
- Strengthened institutional initiatives aligned with innovation and social responsibility.

Student Feedback Summary

A structured feedback form was circulated among the participating students to evaluate the effectiveness of the seminar. The feedback analysis indicates a high level of satisfaction among students with respect to content delivery, relevance of the topic, interaction, and overall organization of the event.

Activity/Event Report

Parameter	Excellent (%)	Good (%)	Satisfactory (%)
Event Organization	60	32	8
Relevance of Topic	65	30	5
Interaction & Engagement	58	35	7
Quality of Content	62	33	5
Overall Satisfaction	68	28	4

Special Acknowledgements

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