



AF 6

REPORT

Details of Activity:

Name of the Activity	6th International Conference on Recent Advances in Mechanical Engineering and Nanomaterials (ICRAMEN-2026)		
Date & Time	30 April-02 May 2026 10.00 am to 4.00 pm	Department / Committee	Mechanical Engineering and Civil Engineering
Venue	MMS Hall	No. of Participants	91 Papers
Nature of Activity	Conference	Mode of Activity	Hybrid
Name of Activity In-charge	Dr. Kishor Rambhad (Conference Chair)	Name of Activity Coordinator	Dr. Buddharatna Godbole (Convener) Mr. Kiran Beldar (Co-Convener)
Name and Affiliation of Resource person	Key Note Speaker: Dr. Emmanuel Bamfo-Agyei Editor-in-Chief, African Journal of Applied Research Dean School of Graduate Studies, Cape Coast Technical University, Ghana Dr. Jaafar Q. Kadhim College of Engineering, Mustansiriyah University, Iraq Session Chairs Dr. Jagdish, Indian Statistical Institute, Bangalore Dr. Suraj Kumar Mukti, NIT Raipur Dr. Dhananjay Singh, Government Fire Engineering college, Nagpur Dr. Rahul V. Ralegaonkar, VNIT Nagpur Dr. Ashwin Dhobale, VNIT Nagpur Dr. Laukik Raut, GHRCE, Nagpur Dr Ajay Kambhekar, SPCE, Mumbai Chief Guest Dr. Emmanuel Bamfo-Agyei Editor-in-Chief, African Journal of Applied Research Dean School of Graduate Studies, Cape Coast Technical University, Ghana		

Activity Information:

Objectives	Knowledge sharing, networking opportunities, encouraging research and innovation
Target Audience	Students, Faculty, Researchers and Industry delegates



Methodology	<ul style="list-style-type: none">• Identify the purpose of the conference (academic, industrial, interdisciplinary).• Decide on the theme and sub-themes relevant to current trends or research areas.• Finalize the type of participants (faculty, students, researchers, industry professionals)• Appoint a Convener/Chairperson.• Define committees:• Develop a timeline for all phases: planning, call for papers, review process, and event day.• Prepare a budget estimate and identify funding sources (sponsorships, registration fees, institutional support).• Create a checklist of tasks with deadlines.• Design and circulate a Call for Papers (CFP) or brochures through email, websites, social media, and academic networks.• Specify paper submission guidelines, important dates, and thematic areas.• Use a Google Forms <input type="checkbox"/> Invite keynote speakers, panelists, and session chairs.• Confirm attendance and obtain bios, abstracts, and presentation materials in advance.• Set up an online/offline registration system.• Provide clear instructions for payment and submission of documents.• for submission.• Ensure plagiarism check and peer review of submissions.• Communicate acceptance/rejection decisions to authors.• Book the venue and arrange required facilities (audio-visual, seating, internet, hospitality).• Follow the pre-defined schedule strictly.• Assign volunteers/staff to manage sessions, handle queries, and support delegates.• Arrange for technical support during presentations and sessions.• Compile and publish the conference proceedings (ISBN/ISSN if applicable).• Prepare a report with details of sessions, participation, outcomes, and media coverage.• Share photos, videos, and highlights post-event.• Collect feedback from participants and speakers.• Issue certificates of participation/presentation.• Acknowledge sponsors, contributors, and committee members.• Conduct a post-conference meeting for review and suggestions for improvement.
Outcomes	<p>The conference successfully provided a platform for academic and industry interaction, fostering knowledge exchange and collaboration. Participants gained insights into emerging trends, presented quality research, and enhanced their professional skills. The event promoted networking, encouraged future partnerships, and contributed to the institution's academic reputation through the publication of peer-reviewed proceedings and recognition of outstanding contributions.</p>



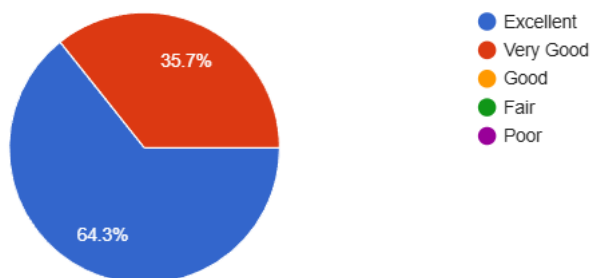
SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
<ul style="list-style-type: none"> Well-structured organization with active participation. Renowned keynote speakers and expert panellists. 	Limited time for Q&A and in-depth discussions.	Opportunity to build an annual flagship event.	Risk of low paper submission quality if call for papers is not widely circulated.

Feedback Analysis:

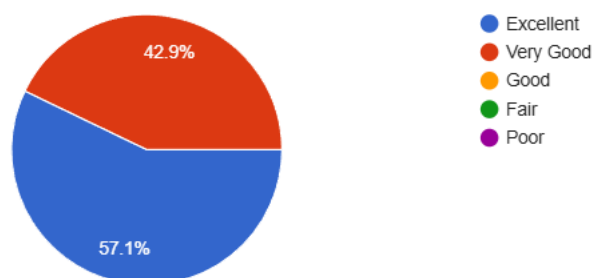
How would you rate the overall organization of ICRAMEN 2026?

28 responses



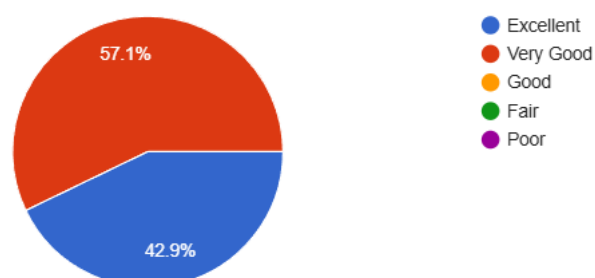
How would you rate the relevance and quality of technical sessions and keynote speeches?

28 responses



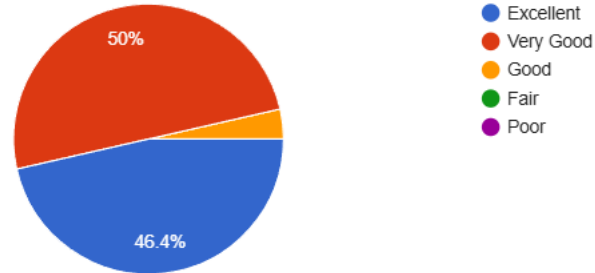
How would you rate the quality of paper presentations?

28 responses



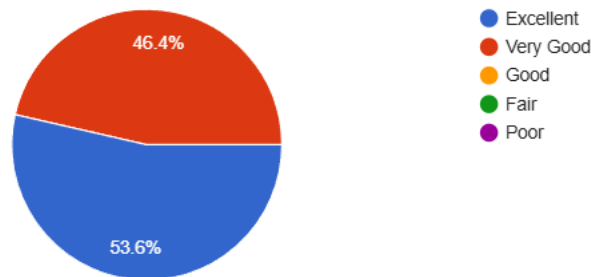
How would you rate the conference facilities and infrastructure?

28 responses



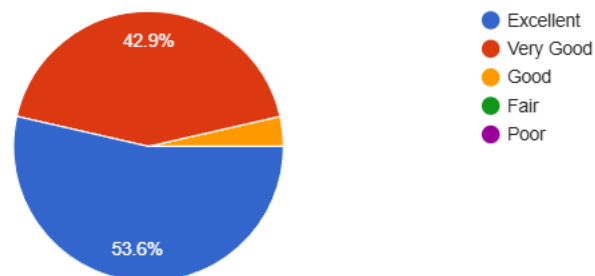
How would you rate the communication and support provided by the organizing committee?

28 responses



How would you rate your overall satisfaction with ICRAMEN 2026?

28 responses



Geo-Tagged Photo



Proofs & Documents Attached (Tick mark the proofs attached) :



St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

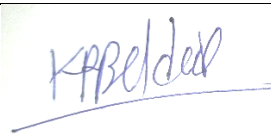
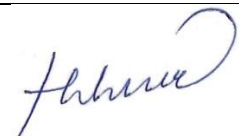
Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201



NAAC Accredited with Grade 'A+', Three Programs NBA Accredited

√	Notice / Brochure	√	Certificate
√	Program schedule	√	Feedback Form
√	Presentation schedule	√	Feedback Analysis
√	Proceeding cover page	√	Media News Details
√	Photos		

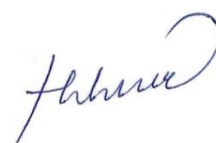
Prepared By	Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of Committee In- charge
	

Date of Activity: 30th April-02nd May 2026

Date of Report Submission: 04th May 2026

Reason for delay if any: NA

Approved By



HOD Signature

Date: 04th May 2026