



EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

An Autonomous Institution Affiliated to Visvesvaraya Technological University (VTU) Belagavi Approved by All India Council for Technical Education (AICTE), New Delhi, Recognized by Govt. of Karnataka, UG Programs Accredited by National Board of Accreditation (NBA) : CSE, ECE & ISE
www.epcet.edu.in



Report on Vibrations 2026

Vibrations 2026, the national-level project exhibition and competition, was successfully organized at East Point College of Engineering & Technology (EPCET) on 10-12-2025. The event witnessed enthusiastic participation from engineering students representing over 25 colleges across the country, making it a vibrant platform for innovation, learning, and technical exchange. Students from multiple engineering disciplines actively participated and showcased their creativity, technical expertise, and problem-solving abilities. A total of 138 student teams presented their projects during the exhibition.

The event was graced by eminent academicians and industry professionals who served as Chief Guests and Judges, including Dr. Siddappa. B from DRDO, Mr. Sourabh Kumar Pandey from EPTURA, Dr. G. Narahari Datta from NMIT, Mr. Mohan Kumar from Wells Fargo, Mr. Bineet Kumar Jha from Infosys and Mr. Koushik M.S from BOSCH. Their presence added immense value to the event, as they motivated the students and shared valuable insights on emerging technologies, innovation, and industry expectations.

The program commenced with a warm welcome address by Dr. Geena K George, who extended greetings to the dignitaries, faculty members, and participating students. The Principal of EPCET, Dr. Pradipkumar Dixit addressed the gathering and encouraged students to actively engage in research, innovation, and interdisciplinary learning. They appreciated the overwhelming response from students and commended the organizing team for their efforts. Dr. Sahadeva G N, HOD, ME and Convenor of Vibrations 2026, presented a brief overview of the event, highlighting its objectives and significance in fostering innovation among students. Vibrations 2026 featured a wide array of innovative projects from diverse engineering domains such as Civil Engineering, Mechanical Engineering, Internet of Things (IoT), Artificial Intelligence, Machine Learning, Robotics, and allied emerging technologies. The exhibition served as an excellent platform for students to demonstrate their technical competence, creativity, and practical application of theoretical knowledge, while also receiving constructive feedback from industry experts.

The projects showcased during the event reflected the exceptional talent, innovation, and research orientation of the participating students. The judging panel highly appreciated the projects for their technical robustness, originality, societal relevance, and real-world applicability. Students displayed a deep understanding of their respective subjects and presented their work with confidence, clarity, and enthusiasm. Two outstanding teams from each department were recognized and rewarded with prizes, encouraging a spirit of healthy competition and innovation.

Overall, Vibrations 2026 emerged as a grand success and stood as a testament to the collective efforts and dedication of the students, faculty members, judges, and organizers. The event concluded with a formal vote of thanks proposed by Prof. Geena, expressing gratitude to all the dignitaries, participants, and contributors who made the event memorable and impactful.



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NAAC
GRADE **A**

Cordially Invite You for the
Students Project - Exhibition

VIBRATIONS - 2026

Chief Patron

Smt. B. L. RAMADEVI VENKATPATHI
Chairperson, EPGI
Bengaluru, Karnataka

Patrons

Sri. S. V. PRAMOD GOWDA
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Bengaluru, Karnataka

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Sri. PETER FRANCIS
Secretary, M.G Charitable Trust
Bengaluru, Karnataka

Advisor

Prof. Ashok Herur
Director - Academics , EPGI
Bengaluru, Karnataka

GUESTS

Dr. Siddappaji. B

Scientist -F, ADE-DRDO
Bangalore

Mr. Sourabh Kumar Pandey

Manager, EPTURA,
Bangalore

Dr. G. Narahari Datta

Professor & Scientific Officer, NMIT, Bangalore
Former Project Director - IRNSS,
NETRA & Chandrayaan Projects, ISRO.

Mr. Mohan Kumar

Software Engineer,
Wells Fargo, Bangalore

Mr. Koushik. M.S

Senior Software Engineer,
BOSCH Global Software Technologies,
Bangalore

Mr. Bineet Kumar Jha

Senior Technology Architect
Infosys, Bangalore

Coordinators

Dr. Sahadeva. G.N
Dr. Geena George
Ms. Teena. K.B

Dr. Yogesh G S
Vice-Principal
EPCET

Dr. Pradipkumar Dixit
Principal,
EPCET

VENUE

DATE

TIME

EPCHE Block

10th Dec 2025

09:00 AM

Event Photos:













East Point College of Engineering and Technology

East Point College of Engineering and Technology (EPCET) was established in the year 1999, by M. G. Charitable Trust, Bangalore. The College is in the eastern part of Bangalore at Bidarahalli, Virgonagar Post, Old Madras Road. It is at 5 km distance from K R Puram, Bangalore.

The College is affiliated to Visvesvaraya Technological University (VTU), Belgaum. All the undergraduate and postgraduate programs offered at EPCET have the approval of AICTE. The College at present offers programs in Artificial Intelligence and Data Science, IoT, Cyber Security with Block Chain Technology, Computer Science and Engineering, Information Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Civil Engineering leading to BE degree of VTU. The college is also offering three M.Tech programs- one each in Electronics and Communication, Mechanical Engineering, and Civil Engineering. At EPCET, more than 2000 students studying various programs, and there are more than 120 faculty members with about 25% of them having Ph.D. qualification. Faculty members, in addition to teaching and routine administrative work, undertake research. A few faculty members work in collaboration with prestigious national laboratories like LRDE- DRDO and publish their research findings in well-known journals. The programs offered by the college were accredited by NBA during 2008-2011, once again the departments have undergone the NBA accreditation process for their programs and waiting for the result. Various Newspapers including Times of India have ranked EPCET very high.

All the students of the final year undergo internships in reputed industries and more than 70% of the students get one or the other job placement on campus in companies like VMware, Cognizant, Infosys, Accenture, IBM, Covance, and so on. The departments offer various competency and skill development courses to prepare the students for the job market in addition to Industry Institute

Integrated Learning Programs (IILP) with CISCO, AWS, Salesforce, Google Cloud, ARM, UiPath, Microsoft, Texas Instrument. A significant number of Alumni are serving important positions in industry and government. A few alumni have set up their own start-ups in and around Bangalore and a considerable number have settled down overseas. The students actively participate in the intercollegiate sports activities organized by VTU and also in various intercollegiate cultural activities.

The College with a large number of classrooms, seminar halls, well-equipped laboratories, and a library with more than 50000 books is completely Wi-Fi enabled. In the laboratories, industry-standard software is made available for students to learn and practice and the college has subscribed to a large number of technical journals through a consortium approach.

The college encourages faculty members to attend seminars, conferences organized by other Colleges and Industries. Also, faculty have been given the freedom to organize seminars, conferences, and faculty development programs annually. Every year at least 5-6 seminars/conferences/FDP is being conducted. A number of seminar halls are available within the college for organizing seminars and conferences. The College has entered into MoU with a number of Industries and foreign Universities.

Since the College is located on a multi-college campus, students have opportunities to interact with students of medical, pharmacy, nursing, management, commerce and science. Students have transport, hostel and sports facilities. There are more than 15 student clubs for students to participate in various activities.

The College has set an ambitious vision and it's working continuously to adapt newer concepts in teaching, learning, and student assessments to realize its vision through working on its mission. The College aims to increase the students' satisfaction level with a holistic approach to education.

Vision and Mission

Vision

The East Point College of Engineering and Technology aspires to be a globally acclaimed institution, recognized for excellence in engineering education, applied research, and nurturing students for holistic development

Mission

M1: To create Engineering graduates through quality education and to nurture innovation, creativity and excellence in teaching, learning and research.

M2: To serve the technical, scientific, economic and societal developmental needs of our communities.

M3: To induce integrity, teamwork, critical thinking, personality development, and ethics in students and to lay the foundation for lifelong learning

PRELUDE

East Point College of Engineering Technology is organizing its annual students' projects exhibition- "**Vibrations-2K26**", on 10th Dec 2025 at the college premises. During the exhibition, around 138 students projects will be exhibited. Each project is conceived and developed by a group of students consisting of 3-4 members. The projects are in the areas of Computer Science and Engineering, Information Science and Engineering, Electronics and Communication Engineering, Mechanical and Civil Engineering. However, most of the projects are multi-disciplinary in nature. Each project has a novelty, innovation and creative endeavor.

As you know, there are six learning domains. The learning domains are: Remember, understand, apply, analyze, evaluate and create. Students during their 4 years of program would have developed the understanding of various concepts in Engineering and Technology, and working on an independent group project signifies students' ability to identify a problem, develop a solution and demonstrate the solution manifesting the students' problem-solving abilities. Thus, project work phase is one of the most significant phases in engineering education.

The Book of Students Projects Abstracts provides the comprehensive summary of all the projects that are executed by our students during the academic year 2025-26.

EPCET and all its faculty express their happiness and satisfaction towards their students for this successful endeavor.

Principal, EPCET

*The following are the Judges and Prize winners of various departments of
Vibration 2026-2027*

S No	Name	Dept
1	Mohan Kumar (Judge)	ISE
2	Sourabh Kumar Pandey (Judge)	CSE
3	Siddappaji B (Judge)	MECH & CIVIL
4	Bineet Kumar Jha (Judge)	AIDS
4	G Narahari Datta (Judge)	ECE
5	Koushik M S (Judge)	IOT
6	Mohammed shabaaz (1st Prize)	CSE
7	Furkan Khurshid Wani (2nd Prize)	CSE
8	Harish S (1st Prize)	ME
9	Nagaraj sangappa Gandenkanahalli (2nd Prize)	ME
10	Dapkupar Nongsiej (1st Prize)	CV
11	Nabam Rikam (2nd Prize)	CV
12	Dhakshil Reddy C (1st Prize)	AIDS
13	Khushi Jain (2nd Prize)	AIDS
16	Ustav Gond (1st Prize)	ISE
17	Keerthana G (2nd Prize)	ISE
18	Deepak S (1st Prize)	IOT
19	Asam Sai Sameer Reddy (2nd Prize)	IOT
20	Abhishek (1st Prize)	ECE
21	Reena S (2nd Prize)	ECE