



NEWS Letter

CSE
MARCH
2026

PROJECT EXPO-2026

DOMAIN

- ARTIFICIAL INTELLIGENCE
- CYBER SECURITY
- DATA SCIENCE
- FULL STACK
- QUANTUM COMPUTING
- AR/VR
- ROBOTICS & AUTOMATION
- 3D PRINTING
- EMBEDDED & IoT
- E-VEHICLE

17th MARCH 2026 9.30 AM to 11.30 AM

FACULTY CO-ORDINATORS

Mr.S.NOOR MOHAMMAD AP-CSE / 9345679810
Mr.S.PARTHASARATHI AP-CSE / 9841708866

STUDENT CO-ORDINATOR

M.KAVIVARASAN- 3RD YEAR-CSE
9344535742

REGISTER
NOW



EXCITING PRIZES



& Special Category Awards

INSTRUCTIONS

- Maximum 3 to 5 members allowed per team
- Entry fees per team Rs.250 for external Participants
- Each team has 10 mins to present projects
- Participants should bring their own laptops



JIT

**JEPPIAAR
INSTITUTE OF
TECHNOLOGY**
(AN AUTONOMOUS INSTITUTION)



www.jeppiarinstitute.org

TNEA
COUNSELLING
CODE

1140



PROJECT EXPO 2026

Date: 17.03.2026

Venue: LH 13, 14, 15

Coordinators:

Mr. S. Noor Mohammed – AP/CSE

Mr. S. Parthasarathi – AP/CSE

Report:

The Department of Computer Science and Engineering at Jeppiaar Institute of Technology successfully organized a Project Expo on March 17, 2026. The event served as a dynamic platform for students to showcase their technical knowledge, innovation, and practical implementation skills across a wide range of emerging technological domains.

The expo featured projects spanning multiple cutting-edge fields, including Artificial Intelligence (AI), Augmented Reality/Virtual Reality (AR/VR), Cyber Security, Robotics and Automation, Data Science, 3D Printing, Full Stack Development, Embedded Systems and Internet of Things (IoT), Quantum Computing, and Electric Vehicles (E-Vehicles). These diverse domains reflected the department's commitment to encouraging interdisciplinary learning and innovation among students.

The event was conducted across Lecture Halls 13, 14, and 15, which were effectively utilized to accommodate the wide array of project displays. Approximately 50 teams participated in the expo, presenting innovative solutions and prototypes that addressed real-world challenges. The projects demonstrated creativity, technical proficiency, and a strong understanding of current industry trends.

In addition to internal participation, the event also welcomed external teams from other institutions, enhancing the competitive spirit and providing a broader perspective on technological advancements. This inclusion fostered knowledge exchange and networking opportunities among participants.

Overall, the Project Expo 2026 was a successful and enriching event that highlighted the talents and capabilities of aspiring engineers. It provided students with valuable exposure, encouraged collaborative learning, and strengthened their problem-solving and presentation skills.






Department of Computer Science

Cordially invites the Management, Principal, Staff and the Students to be

Signing Ceremony for Industry & Institute Collaboration



JEPPIAAR INSTITUTE OF TECHNOLOGY



VEGAS BRAIN TECH DEVELOPERS,



DATE : 27.03.2026
DAY : FRIDAY

MOU MEMORANDUM OF UNDERSTANDING



Dr.N.Marie Wilson Chairman **Dr.J. Venu Gopalakrishnan** Principal **Dr. S. Shenbaga Ezhil** IQAC Director **Dr.M.Sree Rajeswari** CSE/ HOD



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MoU Signing

Date: 27.03.2026

Company: Vegas Brain Tech Developers

The Department of Computer Science and Engineering at Jeppiaar Institute of Technology marked a significant milestone by signing a Memorandum of Understanding (MoU) with Vegas Brain Tech Developers. This collaboration aims to strengthen the relationship between academia and industry, fostering innovation, skill development, and practical exposure for students.

The MoU was established with the objective of bridging the gap between theoretical knowledge and real-world applications. Through this partnership, students will gain opportunities to engage in internships, industry-oriented training programs, workshops, and collaborative projects. The initiative is expected to enhance students' technical competencies and prepare them to meet industry standards.

Vegas Brain Tech Developers, known for its expertise in emerging technologies, will contribute by providing technical guidance, mentorship, and exposure to current industry practices. This collaboration will also facilitate guest lectures by industry experts, enabling students to gain insights into the latest trends and advancements in the field of technology.

The agreement further aims to promote research and development activities, encouraging both faculty and students to work on innovative solutions to real-world problems. It will also support knowledge exchange and foster a culture of continuous learning within the institution.

Overall, the signing of the MoU represents a strategic step towards academic excellence and industry integration. It reflects the department's commitment to providing quality education, enhancing employability, and equipping students with the necessary skills to succeed in the evolving technological landscape.



