

TCS Technology Day 2026

Organized at Bharati Vidyapeeth's College of Engineering

Bharati Vidyapeeth's College of Engineering successfully organized **TCS Technology Day 2026 on 25 August 2026**, providing students with an enriching platform to interact with industry professionals, explore emerging technologies, and gain practical exposure. The programme focused on **Internet of Things (IoT) and Artificial Intelligence (AI)**, followed by an engaging **AI Hackathon** for third-year students.

The event commenced with a formal inauguration and **traditional lamp-lighting ceremony**, attended by distinguished TCS professionals, institutional leadership, faculty members, and Heads of Departments. The ceremony marked the beginning of a day dedicated to knowledge, innovation, and industry-academia interaction.

The programme featured distinguished TCS professionals, including **Mr. Rajat Sikka, Head of Academic Relations for North India at TCS**; **Mr. Prabir Mukherjee**, an experienced TCS professional in GIS and Remote Sensing; **Mr. Pankaj Bhardwaj**, BVCOE alumnus and technology leader at TCS; and **Mr. Rahul Tandial, Data Scientist at TCS**. Their expertise and industry perspectives provided students with valuable insights into emerging technologies and the evolving technology landscape.

The technical sessions included an interactive session on **IoT by Mr. Prabir Mukherjee**, followed by an insightful session on **Artificial Intelligence by Mr. Pankaj Bhardwaj**. Mr. Rajat Sikka also shared valuable insights on technology, innovation, and opportunities for aspiring engineers.

Following the technical sessions, third-year students participated in the **AI Hackathon**, where they worked collaboratively to develop innovative AI-based solutions. The Hackathon encouraged students to transform ideas into practical prototypes while demonstrating **creativity, technical knowledge, teamwork, and problem-solving skills**. The participating teams presented their solutions, which were evaluated on innovation, technical implementation, problem-solving approach, creativity, and overall impact.

The event concluded with the **announcement and recognition of the winning teams**, celebrating the students' innovation and efforts.

We are especially proud to receive a Certificate of Appreciation from Tata Consultancy Services (TCS), recognizing our valuable partnership and significant contribution towards fostering innovation, strengthening industry-academia collaboration, and enhancing student engagement through TCS Tech Day 2026. This recognition reflects the collective efforts of the institution, TCS, faculty members, coordinators, and students in making the programme meaningful and impactful.

The event successfully strengthened the **industry-academia interface** and encouraged students to learn, innovate, collaborate, and apply their knowledge to practical challenges.

BVCOE extends its sincere gratitude to **Tata Consultancy Services, the distinguished speakers, institutional leadership, faculty members, coordinators, organizing team, and participating students** for their valuable contribution towards making **TCS Technology Day 2026** an insightful, engaging, and memorable experience.