

AAR Mahaveer Engineering College Celebrated Engineers' Day, Charts Roadmap for the AI Era

Date: 15 September 2026

Venue: AAR Mahaveer Engineering College Auditorium, Hyderabad

AAR Mahaveer Engineering College grandly celebrated **Engineers' Day** to commemorate the birth anniversary of India's legendary engineer and statesman, **Bharat Ratna Sir Mokshagundam Visvesvaraya**. The event brought together traditional tributes, an insightful technical roadmap for students, and vibrant cultural performances.

The celebrations commenced with the **traditional lighting of the lamp by Principal Dr. S. Sudhakara Reddy and Smt. Anitha HOD(ECE,EEE), Akbar Hussain HOD (CSM), Smt. Samrin HOD(CSE)**, marking the beginning of the programme. Faculty members and students shared their thoughts on the significance of Engineers' Day and the vital role of engineers in shaping modern society.

The highlight of the event was an inspiring presentation by Principal **Dr. S. Sudhakara Reddy**, specially designed to guide first- and second-year students. His address, **"From Engineering Student to Global Engineer in the AI Era,"** focused on preparing students for the rapidly evolving world of technology.

Principal **Dr. S. Sudhakara Reddy** presented a **year-wise roadmap from the 1st to the 4th year**, outlining the knowledge, technical skills and professional competencies students should develop to become globally competent engineers. He addressed key questions such as:

- **Why Choose Engineering Education?**
- **How to Become a Globally Competent Engineer?**
- **What Skills and Competencies Should Students Develop in the AI Era?**

Emphasizing the growing importance of **Artificial Intelligence across all engineering disciplines**, he encouraged students to strengthen their core engineering knowledge while developing digital skills, creativity, problem-solving abilities, communication, teamwork and lifelong learning habits.

He also stressed that a successful engineer must possess **empathy, ethical values and social responsibility**. Engineers should not only create innovative technologies but also understand the needs of society and use their knowledge responsibly to develop solutions that improve people's lives.

Reflecting on the life and achievements of **Sir M. Visvesvaraya**, Principal **Dr. S. Sudhakara Reddy** highlighted his **knowledge, discipline, innovation, integrity, service, dedication and commitment to lifelong learning** as qualities that continue to inspire engineers.

He concluded with a powerful message to the students:

"Technology has changed, but the responsibility of an engineer has not."

The programme concluded with **enthusiastic cultural activities presented by the students**, making the Engineers' Day celebration a memorable, inspiring and meaningful occasion.

SOME OF THE EVENT PHOTOS:



