



A Report on
“Engineers Day”
Organized by NSS Cell on 15-09-2026

Attendance: 100 participants

Introduction:

On 15-09-2026, the NSS Cell of MITS – Deemed to be University, Angallu, organized Engineers Day – 2026 on the MITS campus to commemorate the birth anniversary of Sir Mokshagundam Visvesvaraya, one of India’s most renowned engineers, statesmen, and visionaries. Engineers Day is celebrated in India every year on 15th September to recognize the valuable contributions of engineers towards the development and progress of the nation.

The main objective of the programme was to create awareness among students about the importance of engineering in solving societal problems and contributing to technological and national development. The programme highlighted the life, achievements, dedication, and innovative thinking of Sir M. Visvesvaraya and inspired students to follow his principles of discipline, hard work, innovation, and service to society.

The programme brought together NSS volunteers and students of MITS from different departments. The event provided an opportunity for students to understand the important role played by engineers in areas such as infrastructure, technology, transportation, water management, communication, healthcare, and sustainable development.

Event Process:

The programme began with the assembly of NSS volunteers and participating students at the MITS campus. The organizers welcomed the participants and explained the significance of Engineers Day and its importance in recognizing the contributions of engineers to society and the nation.



An awareness session was conducted highlighting the life and contributions of Sir Mokshagundam Visvesvaraya. The participants were informed about his remarkable contributions to engineering, irrigation, water management, and infrastructure development. His dedication, technical knowledge, discipline, and commitment to national development were highlighted during the programme.

The programme emphasized that engineering is not limited to technical knowledge but also involves creativity, innovation, problem-solving, responsibility, and service to society. Students were encouraged to use their engineering knowledge to identify real-world problems and develop useful and sustainable solutions.

Special emphasis was given to the values followed by Sir M. Visvesvaraya, including hard work, punctuality, discipline, dedication, innovation, and excellence. Students were encouraged to develop these qualities in their academic and professional lives.



The NSS Cell coordinated the programme and encouraged students to actively participate in the celebration. The event created awareness about the responsibilities of engineers towards society and highlighted the importance of using modern technology for the welfare and development of people.

The programme also encouraged students to think about emerging areas of engineering and technology and their role in addressing major societal challenges. The participants were motivated to become responsible engineers who can contribute positively to the nation through innovation and ethical practices. The celebration concluded with a message encouraging students to respect the engineering profession, continuously improve their technical and problem-solving skills, and use their knowledge for the benefit of society.



The programme served as a meaningful occasion to recognize the contributions of engineers and to inspire students to follow the ideals and achievements of Sir M. Visvesvaraya.

Reported Submitted by:

Mr. Pujari Rajesh
NSS Program Officer
NSS Unit- MITS

Report Authorized by:

Dr. P. Ramanathan
Principal – MITS