

## Artificial Intelligence and Data Science Department

### Title: A Report on Celebration of Teacher's Day

<b>Date:</b>	15/09/2024
<b>Time:</b>	2.30 P.M.
<b>Venue:</b>	B 106 AI & DS Dept FTC COER Sangola
<b>Total Number of Students:</b>	All students of AI & DS Dept.
<b>Faculty:</b>	All teaching & Non-teaching Staff of AI & DS Dept

#### 1. Photos of the events:



Introductory Talk by Dr. S.L. Pawar HOD AI & DS

#### 2. Report:

As per the tradition, Engineer's day has been celebrated at AI & DS Dept. Fabtech Technical Campus, College of Engineering & Research, Sangola on 15/09/2024. The program began with introductory talk by Dr. S.L. Pawar HOD AI & DS. He said that an engineer should be able to contribute significantly in all fields. Also he added, "It is necessary for students to learn new technologies." Engineers Day is celebrated every year on September 15th in honor of Sir Mokshagundam Visvesvaraya, a visionary Indian engineer and statesman. This year, our Dept. has organized a series of events to honor the contributions of engineers in shaping the world and driving innovation towards a sustainable future. The aim was to engage students, faculty, and professionals in activities that highlight the importance of engineering in societal progress. On the occasion of Engineer's Day Dept. has organized Quiz Competition & Gaming Competition.

## 2. Objectives:

- To honor the contributions of engineers to society.
- To encourage innovation and creativity among participants.
- To promote awareness about sustainable development through engineering solutions.
- To foster a collaborative environment for sharing knowledge and ideas.

**Quiz Competition:** An engineering-themed quiz was held, testing the participants' knowledge on famous engineers, groundbreaking projects, and recent technological advancements.



Student Speech on Engineer's Day



Inauguration of Quiz Competition



Gaming Competition



Quiz Competition



Winner of Game Competition



Winner of Quiz Competition

Ms. C. T. Dhumal  
Coordinator

Dr. S. L. Pawar  
HOD AI & DS