

Name of the Activity	Special Navratri Event	
Date and Time	14-10-24 at 2:00pm	
Type of Activity	Technical	
Target audience/ participant	Students from TKIET	
Theme of activity	Group Discussion Competition	
Name and Brief Profile of guests	<p align="center">Judges</p> <p align="center">Prof. M.S.Bhosale sir (faculty Advisor) Prof.D.B.Miarajkar Sir (Academic Coordinator)</p>	
Summary of Activity	<p>Special Navratri event Group Discussion Competition was held on 14th October 2024.</p> <p>The judging team for the Navratri Special Group Discussion Competition, included faculty advisors Prof. M.S. Bhosale and Prof. D.B. Miarajkar. Around 16 groups were participated, with evaluations based on Communication skill, Content & knowledge ,Teamwork & Collaboration and presentation skills, and overall impact.</p> <p>The winners are as follows:</p>	
	Place	Team members
	1st	Bhakti Sandip Yadav, Shivtej Santosh Todkar, Swaraj Rajendra Patil, Sarvesh Amit Shete
	2nd	Suraj Santosh Kadam, Ganesh Sardar Bachate, Ayush Rajendra Chopade, Adarsh Ashok Athanikar
	3rd (Team 1)	Sanika Sandip Todkar, Swarup Dhanaji Wayadande, Shivraj Sandip Patil, Vaishnavi Vinayak Wagh
	3rd (Team 2)	Tejas Machindra Mane, Shubham Dada Dake, Nikhil Navnath Chinchkar, Om Sanjay Sukunde

Photographs



Photograph





Photographs





Photographs





Galaxy S23

Photographs



Galaxy S23

Department of Computer Science & Engineering
Association of Computer Engineering Students [ACES]

Event Report: One Day Training Program on "Start Your Career with Data Analytics"

Organized by:

Department of Computer Science and Engineering
Associations of Computer Science and Engineering Students (ACES)
Tatyasaheb Kore Institute of Engineering and Technology (Autonomous), Warananagar

Date:

31st January 2025

Time:

10:00 AM onwards

Venue:

New Seminar Hall, T.K.I.E.T. Warananagar

Audience:

CSE Students

Speaker:

Ms. Damini Patil

Data Analyst, Persistent

Objective of the Event:

The primary aim of this training program was to introduce students to the field of **Data Analytics** and guide them through the career opportunities available in this rapidly growing domain. The session focused on helping students understand the foundational concepts and the skills required to pursue a career in data analysis.

Topics Covered:

- **Introduction to Data Analysis:**
Overview of what data analytics is and its importance in various industries.
- **Skills Required:**
Key technical and analytical skills students need to acquire to become data analysts.
- **Career Path:**
Insight into the typical career progression in the data analytics field.

- **Tools and Technologies:**
Discussion on popular tools such as Excel, SQL, Python, Power BI, and more used in data analysis.

Session Highlights:

- The session was conducted in an interactive and engaging manner by Ms. Damini Patil.
- Real-life use cases and industry insights were shared, making the session more relatable and practical.
- Students were encouraged to ask questions and were guided on how to build a strong portfolio in data analytics.
- Importance of internships, certifications, and continuous learning was emphasized.

Outcomes of the Program:

- Students gained clarity on how to begin a career in data analytics.
- Exposure to essential tools and technologies used in the industry.
- Motivation to upskill and explore data-driven decision-making roles in the IT sector.
- A roadmap for learning and development in the field of data analytics was shared.



Conclusion:

The training program was highly informative and successfully created awareness among students about the vast opportunities in data analytics. The Department of Computer Science and Engineering and ACES provided a valuable platform for students to interact with an industry expert and understand the practical aspects of the data domain.



Shree Warana Vibhag Shikshan Mandal's
**TATYASAHEB KORE INSTITUTE OF ENGINEERING
AND TECHNOLOGY (AUTONOMOUS), Warananagar**



42 Years of
Excellence
in Technical
Education

Department of Computer Science and Engineering



Associations of Computer Science
and Engineering Students
[ACES]

Organizes
One Day Training Program on

DEEP DIVE INTO CYBER SECURITY, DIGITAL FORENSICS & INCIDENT RESPONSE



Speaker

Ms. Tanmayee Tilekar

Senior Consultant

Digital Forensics & Incident Response
(DFIR), Right Turn Security

Date

31st January 2025

Time

10:00 am to 12:30 pm

Location

New Seminar Hall
T.K.I.E.T. Warananagar

Audience

CSE Students

Event Report: One Day Training Program on "Deep Dive into Cyber Security, Digital Forensics & Incident Response"

Organized by:

Department of Computer Science and Engineering
Associations of Computer Science and Engineering Students (ACES)
Tatyasaheb Kore Institute of Engineering and Technology (Autonomous), Warananagar

Date:

31st January 2025

Time:

10:00 AM to 12:30 PM

Venue:

New Seminar Hall, T.K.I.E.T. Warananagar

Audience:

CSE Students

Speaker:

Ms. Tanmayee Tilekar

Senior Consultant, Digital Forensics & Incident Response (DFIR), Right Turn Security

Objective of the Event:

The main objective of this one-day training program was to provide students with an in-depth understanding of cybersecurity, digital forensics, and incident response. With the increasing cyber threats and incidents in today's digital world, this session aimed to equip students with the knowledge of how to detect, analyze, and respond to cybersecurity threats and incidents effectively.

Session Highlights:

- Introduction to **Cyber Security** and its importance in modern digital infrastructure.
- Overview of **Digital Forensics**, including techniques used to uncover and investigate cybercrimes.
- Real-world examples and case studies from Ms. Tilekar's professional experience.
- Discussion on **Incident Response** processes, frameworks, and best practices.
- Interactive Q&A session where students actively engaged with the speaker.

Outcomes of the Program:

- Students gained valuable insights into the real-world application of cybersecurity and forensic techniques.
- Awareness about various career opportunities in the field of cybersecurity and DFIR.
- Enhanced understanding of how to approach and respond to security breaches effectively.



Conclusion:

The session was highly informative and well-received by the students of the CSE department. It provided a strong foundation in cybersecurity concepts and practical knowledge essential for aspiring professionals in this domain. The Department of Computer Science and Engineering, along with ACES, successfully organized a meaningful training session that aligns with current industry trends and student interests.

INDUSTRIAL VISIT REPORT

The industrial visit to **T- Works and T Hub, Hyderabad**, was organized by the Department of Computer Science and Engineering of TKIET, Warananagar on **6th March 2025** for the academic year 2024-25 for TY B. Tech students of CSE department. The objective of the visit was to provide students with practical exposure to industrial operations, production processes, and technological advancements

Objectives of the Visit

- To bridge the gap between theoretical knowledge and practical application.
- To understand the working environment of the industry.
- To gain insights into various processes and technologies used in the industry.
- To interact with industry professionals and understand career opportunities.

Details of the Visit

- **Date:** 06/03/2025
- **Time:** 05/03/2025 - 09/03/2025
- **Venue:** T- Works and T Hub, Hyderabad
- **Faculty Coordinators:**
 - Prof. M. S. Bhosale
 - Prof. V. C. Patil
 - Prof. T. H. Patil
- **Industry Representatives:** Ashok.P [T-works]
- **Number of Students Participated:** 40

Industry Overview

T-Works is India's Largest, fully Integrated Hardware Prototyping Center Founded on November 28, 2017, T-Works began its journey as a catalyst for hardware product innovation after recognizing the gaps in our journey towards the innovation era. **T-Works** opened its doors as India's largest prototyping centre with its Phase-I building spanning across 78,000 square feet, located in Raidurgam, Hyderabad. T-Works Equipped with industry-grade tools, and offers an unparalleled experience for students, makers, innovators, corporates, and entrepreneurs to bring their ideas to life.

Activities Conducted

- Brief introduction about the company by industry representatives.
- Guided tour of the different units of T Works.
- Demonstration of key machinery and tools used for prototyping.
- Q&A session for students to clarify their doubts.

Key Learnings

- Understanding of industrial workflow and production techniques.
- Exposure to new and emerging technologies in the industry.

The students found the visit highly informative and insightful. They appreciated the opportunity to interact with industry professionals and understand real-world applications of their coursework. The visit was a valuable learning experience, enabling students to correlate their academic knowledge with practical industrial practices. Such visits are essential for holistic education and career development.

We extend our gratitude to **T-Works officials** for their hospitality and knowledge sharing. We also thank our college administration, faculty members, and student coordinators for making this visit a success.

Visit at T-Works & T-Hub Hyderabad on 6th March 2025



Prepared by:

Prof. Mahesh S. Bhosale

Asst. Professor [CSE Dept]

TKIET Warananagar

15/03/2025