Sarvajanik Education Society

Sarvajanik College of Engineering & Technology

Master of Computer Application Department

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<u>Report On Industrial Tour</u>

There exist limitless opportunities in every industry.

Where there is an open mind,

There will always be a frontier.

With this vision in mind, MCA department with an endless support of our principal, **Dr. Vaishali Munguwadi**, Vice principal, **Prof. Himanshu Padhya** and our HOD, **Prof. Gayatri Kapadia**, planned an INDUSTIAL tour to PUNE in a row for *FOURTH* time.

Highlights of Industry Visits:-

1. Technical session, conducted by Mr. Ashish Pandit, (Vice President – Business Development Persistent System).

2. Had an opportunity to have a close look on PARAM YUVA II Super computer

<u>Visit to Persistent Systems</u>

Persistent Systems, Hinjewadi was our day 1 industry visit. Session started with students singing song, following activity to make students think smarter. There were two sessions organized by Persistent officials. *First session* encompasses the technical aspects of company. They discussed about how Persistent helped Satyamev Jayate doing analysis of data, they collect data from tweets and did real time analysis. They also did digital marketing of Chennai Express using social media. In *HR session* Persistent officials shared and discussed about how our students can join them, what is the work culture, which technologies they are planning to work, and their current functional & technical domains, their clients.

<u>Impression of SCET students on Persistent Systems</u>:-
- Were ready with questions as had background knowledge about the company, technologies, clients & domains Persistent works with by visiting web site.
- Kick off questions on MY PASSION CHALLENGE (Post join competition).
- Attention seeker (Officials were occupied most of the time with our students).
- Corporate dressing & etiquettes.

As a quick look of PULSE (Annual Day-Persistent Systems), one of our student Hardik Masalawala shared stage with other students of different colleges to perform a live song.

Visit to CDAC

In CDAC, students were enlightened by Super Computer PARAM YUVA II. Current Yuva Super computer was explained in detail. Hands on knowledge was shared on software's like *Paryavekshanam*, GIS based solutions, Health Informatics, Linux based BOSS, Grid computers, Multi-lingual computing, online examinations for GTU and lot many. FOSS-(Free & Open Source System) was discussed in detail.

Students were fascinated by gaining knowledge of multiple technologies under one roof. The students made the session more live by asking questions to CDAC officials.

Impression of SCET students on CDAC:-

- Eagerness to know the Super computer
- Enthusiastic observer (they asked question behind the technology).
- Technical discussion on IoT, cloud Computing, Mobility, User experience, Apps

Implications of the Visit

The students were very enchanted as Industrial Visit to *PUNE-THE IT HUB*, opened the doors for merging their IT skills with current requirements of information era.

They also discussed how students can start developing small projects and turn it into gigantic software which will be a milestone for IT industry. They set up a huge horizon to develop project and research activities. Students were delighted to visit one product based and one service based company. The tour ended with wonderful memories to cherish.

Glance of Industrial tour!!!!!

The **tour** was **planned by Prof. Sapana Desai & Prof. Rashmi Chouhan** and was **accompanied by Prof. Prashant Keswani & Prof. Zankhana Vaishnav**.