



## Report on Industrial Visit at ADCC Ltd. IT Park Nagpur

Department of CSE-IT of J D College of Engineering & Management Nagpur has organized Industrial Visit at ADCC Ltd. IT Park Nagpur on 20/08/14 under the guidance of Hon. Director's JES, Nagpur, Prof. P.B.Maheshwary, Prof. S.M.Bang and Prof. N.H.Patil. The entire Industrial Visit was supervised by Hon. Principal Dr. S.R. Choudhari & Hon. Vice-Principal & Head of Department CSE-IT Prof. S. V. Sonekar. Coordinator for the event were Prof K. U. Koche & Prof. P. V. Thakare

### \* Report Consists of \*

- ❖ Objective of Industrial Visit
- ❖ About Industrial Visit
- ❖ Committee Members and their work
- ❖ Total No. of Students
- ❖ Total No. of Buses/Vehicle Used
- ❖ Total Expenditure
- ❖ Sponsorship Amount if any
- ❖ Registration Fees
- ❖ Photographs of the Event
- ❖ Outcome of the Activity

### • OBJECTIVE OF INDUSTRIAL VISIT

The Objective of the Industrial Visit is to help students gain first hand information regarding functioning of the industry which presents the students with opportunities to plan, organize and engage in active learning experiences both inside and outside the classroom.

### • Special Objectives for the Students

- To understand the process
- To experience chemistry at work.
- To become aware of the role of different people in an organization.
- To become aware of Career Opportunities
- To recognize the need for Health and Safety in the workplace.
- To focus students of specific aspects of their studies.



- **ABOUT INDUSTRIAL VISIT**

**Company Name: ADCC Infocade Pvt. Ltd.**

**ADCC Infocad** is a **Meghe Group** Company and is ISO 9001:2008 certified and CRISIL rated. Meghe Group is a conglomerate, which has varied interests in the field of Basic and Professional Education, Banking, Infrastructure, Information Technology, Textile, Power, Media & Entertainment and is head quartered in Nagpur, State of Maharashtra, India.

ADCC Infocad is empanelled with various Govt. Bodies for providing its Services & Software Solutions. ADCC Infocad is specialist in GIS & Engineering services solutions company servicing clients across a range of corporate and government segments helping improve their engineering efficiency, support global footprint and improve competitiveness.

ADCC recently also won the Maharashtra IT/IES Award 2012.

ADCC has been awarded the Best Edu-Partner of Autodesk's Worldwide and has bagged- Europe, Middle East, India and Africa.

ADCC has received the Best Partner Award in 2005-2006 for implementing Geospatial Products across India for Geospatial Survey of India? MIDC.

**About GIS:** A geographic information system is a computerized data management system used to capture, store, manage, retrieve, analyze and display spatial information. Data captured and used in a GIS commonly are represented on paper or other hard copy maps.

First, data are georeferenced to the coordinates of a particular projection system. This allows precise placement of features on the earth's surface and maintains the spatial relationships between mapped features.

Second, GIS software use relational database management technologies to assign a series of attributes to each spatial feature.

Third, GIS provide the capability to combine various data into a composite data layer that may become a base layer in a database.



- **Committee Members and their work:**
  - Prof. M. M. Baig:- Industrial Visit Incharge
  - Prof. K U. Koche:- Industrial Visit Coordinator
  - Prof. Prassana Lohe :- Bus Incharge
  - Prof. Priyanka Thakare:- Member & 7<sup>th</sup> CSE Incharge
  - Prof. Piyush Awathare:- Member & 7<sup>th</sup> IT Incharge
- **Total No. of Students:** 38
- **Total No. of Buses/Vehicle Used:** Bus-01
- **Total Expenditure:** Nil
- **Sponsorship Amount if any:** Nil
- **Registration Fees:** No registration fees

## Schedule

Time	Topics	Delivered by
11:30-11:55	Travelling to Company	
12:00-2:15	Introduction of the Company and Workshop on .net	Mr. Nikhil Sir Mrs. Priti Agrawal(Trainer)
2:15- 3:30	A round for premises of the Company	By the HR
3.30-4.00	Motivational Seminar	By the HR
4.00- 5.00	Travelling back to college	

- **Outcome of the Activity:-**

Students get an opportunity to know the work culture of IT Industry. They get an exposure to Technologies used in the IT sector and what short of knowledge required getting Jobs in IT sector. Students get a look and feel of glamour in IT Industries.

This industrial visit has improved the knowledge of the students and has raised enthusiasm to work hard to improve their knowledge and skills.



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