



**Sandip Foundations**  
**Sandip Institute of Technology and Research Centre, Nashik**  
**Department of Computer Engineering**

**Industry-Academia Innovative Practice**

# **Activity Report**

**Of**

**Seminar**

**On**

## **“Global Trends on SAP”**

**(13<sup>th</sup> August 2012)**

**Organized by,**

**Sandip Foundation’s**  
**Sandip Institute of Technology and Research Centre**  
**Department of Computer Engineering**

## Seminar on “Global Trends on SAP”

**Date of Event :** 13<sup>th</sup> August 2012

**Duration :** 2 hrs

**Resource Person :** Vanitha Narayanan, IBM Joint Venture, Hyderabad

**Coordinators:** Prof. Bhushan Pawar, Computer Engineering Department, SITRC

**Participants :** TE Students (60)

**Venue:** Seminar Hall, Computer Engineering Department, SITRC

**Aim:** To provide opportunity to students for improving their technical skills and knowledge.

### **Objective:**

- This course is designed to provide an introduction to the BusinessObjects Objectives Management application.
- You should take this course to learn how to navigate through the Objectives Management user interface, and understand the types of data that are required to build a model.
- You should also take this course to learn how to design books and distribute data from an Objectives Management model.
- The business benefit of this course is that you will be able to design and build a model within Objectives Management and state the organizational benefits of using the application.

### **Outcomes :**

1. To increase the company growth rate
2. To achieve high Return on Investment (ROI)
3. Available of right information on right time for better decision
4. To improve business process and operations
5. Good business communication system

## Summary Report of “Global Trends on SAP”

Seminar on ‘Global Trends on SAP’ was successfully trained by Vanitha Narayanan, IBM joint Venture, Hyderabad on 13<sup>th</sup> August 2012 at Seminar Hall, Computer Engineering Department, SITRC. There were TE students participants of Computer engineering Department.

### Event Photo:



Prof. Bhushan Pawar  
Coordinator

Prof. D. V. Patil  
HOD