



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

Activity Report

Of

Expert Lecture_

On

**“How to solve numerical related to
Information Systems and Engineering
Economics”**

(23rd November 2017)

Organized by

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

**Expert Lecture on “How to solve numerical related to
Information Systems and Engineering Economics”**

Name of Resource Person: Prof. Prabodhan Patil Asst. Professor
SITRC, Nashik

Date: 23rd November 2017

Duration: 3 hrs

Time: 10.00 am to 12.00 am & 1.00 pm to 2.00 pm

Class: Third Year

Venue: Seminar Hall, Computer Engineering Department, Nashik.

Conducted by: Prof. Rakesh Shirsat, Comp Engg Dept, SITRC

Aim:

To understand the concept of engineering economics and information systems.

Objective:

- To prepare the students to various forms of the Information Systems and its application in organizations.
- To expose the students to the managerial issues relating to information systems and help them identify and evaluate various options in Information Systems.
- To Prepare engineering students to analyze cost / revenue data and should able to do economic analyses in the decision making process to justify or reject alternatives / projects on an economic basis for an organization

Outcomes:

- Understand the need, usage and importance of an Information System to an organization.
- Understand the activities that are undertaken while managing, designing, planning, implementation, and deployment of computerized information system in an organization.
- Further the student would be aware of various Information System solutions like ERP, CRM, Data warehouses and the issues in successful implementation of these technology solutions in any organizations
- Outline the past history, present position and expected performance of a company engaged in engineering practice or in the computer industry.
- Perform and evaluate present worth, future worth and annual worth analyses on one of more economic alternatives.
- Be able to carry out and evaluate benefit/cost, life cycle and breakeven analyses on one or more economic alternatives.

Summary

A one day expert lecture on '**How to solve numerical related to Information Systems and Engineering Economics**' was successfully conducted by Prof. Prabodhan Patil on 23rd November 2017 at Seminar Hall, Computer Engineering Department, SITRC. He is assistant Professor MBA Department, SITRC, Nashik. This lecture was conducted for TE Computer Engineering students.

Few Photographs of the Expert Lecture





Prof. Rakesh Shirsath
Coordinator

Prof. A. D. Potgantwar
HOD(Comp Dept.)