



**Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Management Studies
Academic Year 2017-18
Report on Expert Lecture**

Event Title : - Expert Lecture on “Information Technology Act 2000”

Date:- 10th October, 2017

Conduction Duration: One Day

Venue: Mechanical Seminar Hall

Resource Person:

1.Mr Vikas Naik (CEO ,Sharda Enterprise)

Coordinator : Prof Adesh Solanke

Objective :

- 1. To give Knowledge about Information Technology Act 2000**
- 2. To Make Students aware about Cyber Crime & Cyber Security**

About The Program:

Department of Management Studies had organized the Expert Lecture for MBA Students on the topic IT Act 2000. The Guest Speaker for the said Session was Mr Vikas Naik . In the beginning He gave an overview about IT Act 2000 & he explained what was the main purpose of forming the Act .to give Legal recognition of Electronic records. ,to give Legal recognition of digital signatures. to have Secured electronic communication, for Accessing and retrieving records electronically, for Submission of contracts and records electronically, to Use of authentication in case of digital signatures, how to make Use of electronic means for acceptance of contracts and their publication in official gazette, To prevent all types of crimes related to electronic records such as fraud, forgery etc. were few of the objectives of IT Act .He discussed in detail the various kinds of Cyber Crime that takes place □ Transaction Fraud, Advance Fee Fraud, Hacking, Piracy. To name a few. How they can be overcome & minimized & what are the various punitive action to be taken against the defaulters . at the end of the session he also talked about cyber security that is he explained Cyber security is the body of technologies, processes and practices

designed to protect networks, computers, programs and data from attack, damage or unauthorized access.

Outcome:

- 1.Students clearly Understood the Concept , Use & Importance of IT Act 2000***
- 2.Students also came to know about the various cyber crime & use of cyber security***

Photographs:



