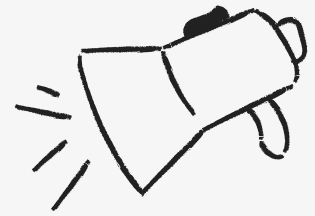




SVKM'S
NMIMS
Deemed to be UNIVERSITY

NAVI MUMBAI



STME Presents

FDP on

**OUT OF BOX
THINKING
FOR
PROBLEM SOLVING**



By

Prof. Sarada Samantaray

08-09
APRIL

Applying our basic mathematical, and statistical knowledge and integrating that with a little out of box thinking (unconventional) to help decision making and problem solving.

**WHO CAN JOIN:
FACULTY FROM ANY STREAM**

NOTE: E-CERTIFICATES WILL BE PROVIDED TO ALL PARTICIPANTS.

Schedule: Details of the sessions are as follows:

Day 1: April 8

10.00 am -12.00 noon	Session 1
12.00 noon - 1.00 pm	Lunch Break
1.00 pm -3.00 pm	Session 2

Day 2: April 9

10.00 am -12.00 noon	Session 3
12.00 noon - 1.00 pm	Lunch Break
1.00 pm -3.00 pm	Session 4

- **No prerequisite required**
- **FDP will be free of cost**

About the resource Person:

- M. Tech Computer Science degree from Indian Statistical Institute Kolkata
- Associate Dean NMIMS and in charge of developing various futuristic Programs like data Sciences M. Tech DS, Artificial Intelligence M. Tech AI, Business Analytic MBA Tech Data Science.
- 15 years of industry experience as Director, Microsoft, managing Windows releases; as Program Manager, Cadence, managing EDA tools.