

About SVKM's NMIMS University

SVKM's NMIMS Deemed to be University is one of the fastest growing and top private universities in India. The University is a globalized centre of learning, providing its students and faculties a balanced exposure to research, academics and practical aspects of the industry. (www.nmims.edu)

About Organizing Institute

Mukesh Patel School of Technology Management & Engineering (MPSTME) is the important addition to NMIMS' vision of 'Transcending Horizons'. MPSTME leverages the capabilities inherent in the university, in both engineering and management domains to make this unique contribution possible.

About EMC Academic Alliance

EMC academic alliance at EMC Corporation provides education services that improve skills and knowledge in data storage and information management environment. (www.emc.com)

About IET

The Institution of Engineering and Technology (IET) is one of the world's largest engineering institutions whose mission is to inspire, inform and influence the global engineering community, supporting technology innovation to meet the needs of society.

Patron

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(Chancellor, NMIMS)

Dr. Rajan Saxena
(Vice Chancellor, NMIMS)

Dr. M. N. Welling
(Pro Vice Chancellor, NMIMS)

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(Dean MPSTME)

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Associate Dean,
HOD (Computer Engineering)

Co-Ordinator

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MUKESH PATEL SCHOOL OF
TECHNOLOGY MANAGEMENT
& ENGINEERING



ONE – WEEK WORKSHOP

On

“Disruptive Technologies”
S.M.A.C. & IoT
(Social, Mobility, Analytics, Cloud &
Internet of Things)

(14th Dec – 19th Dec 2015)

Organized by:

Computer Engineering Department
Mukesh Patel school of Technology
Management and Engineering
JVPD Scheme, Vile Parle (W), Mumbai

In association with

The Institution of Engineering and
Technology,
(IET)
And
EMC Academic Alliance

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In association with IET and EMC Academic alliance

14th Dec. 15 to 19th Dec. 15

Registration form

Name: _____

Student / Faculty

Designation: _____

Institute: _____

Experience: (In years)

1. Industrial _____

2. Teaching _____

3. Other _____

Email: _____

Contact No. _____

Payment By: NEFT/ Cheque

Cheque No. _____

Dated _____

Bank: _____

A/c No. _____

Signature of Participant

Objective of the Workshop:

- To get thorough knowledge of SMAC (Social, Mobility, Analytics and Cloud) concepts
- Exposure to tools and technologies through hands-on
- Discuss current trends, challenges & issues in this area with practitioners
- Discuss future scope/research areas
- Assist faculties to teach related subjects and guide projects at UG and PG level

Course Contents:

- Introduction to disruptive technologies
- Internet of Things (IoT) & use of big data in IoT with reference cases
- Tools and technologies for data analytics
- Social media analytics
- Hands on of using twitter for analytics
- Technologies used in mobility
- Introduction to cloud computing
- Cloud computing infrastructure
- Research areas in cloud computing
- Time series database used in IoT applications
- NoSQL and many more

Resource Persons:

Workshop sessions will be conducted by professionals from reputed IT industries like EMC, IBM, iGATE, SAS, TCS, Cognizant etc.

Workshop Details:

Eligibility:

- Faculties from Engineering colleges
- Faculties from polytechnic/ BCA/ MCA
- UG and PG students

Course Fee:

Students:	2000/-
Faculty (IET Member)	2500/-
(Non IET Members)	3500/-

Last Date for Registration:

10th Dec 2015

*On the spot registration is available- subject to availability of seats

(Confirm your participation by e-mailing completely filled registration form to STTPComps@nmims.edu. Also attach payment receipt if payment is done by NEFT.)

Mode of payment:

- NEFT

Name of Bank : DENA BANK
Branch Name : JVPD, PARLE (WEST)
IFSC code : BKDN0460131
A/c No : 013111011002

- Cheque in favor of 'SVKM's NMIMS', payable at Mumbai

Contact Details:

Prof. Supriya Agrawal (887923416)
supriya.agrawal@nmims.edu
Prof. Prachi Natu (9881357811)
prachi.natu@nmims.edu
Prof. Sanjay Deshmukh (9920217132)
sanjay.deshmukh@nmims.edu

Workshop Venue:

Mukesh Patel School of Technology
Management and Engineering
6th Floor, Time: 9.30 a.m. to 4 p.m.