Short Term Training Program (STTP) on "Management Information System"

From 1st July to 5th July 2019

REGISTRATION FORM

Name: ……………………………………

Designation: ………………………………

Organization: ………………………………

Qualification: ………………………………

Correspondence Address: ………………

…………………………………………………

Tel. (M) …………………(O)……………

E-Mail: ……………………..……………

Registration Fee is paid in the form of Cash/NEFT

NEFT Details:

Name : Pillai Consultancy & Research Projects

Bank Name : Andhra Bank

IFS Code : ANDB0001651

Account no# : 165110100019962

Amount …………………………………

Trans Id…………………….Date ……………

Name of the Bank……………………………

Date: Place:

Signature

STTP on MIS Registration Link:
split.to/gMVv29w

Photocopies of registration form may be used.

Patrons

Dr. K. M. Vasudevan Pillai	Dr. Daphne Pillai
Dr. Priam Pillai	Mr. Franav Pillai
Mrs Munawira Kotyad	

Advisory Committee

Dr. S K Ukarande, Dean FoST, UoM & Principal KJSIEIT, Mumbai

Dr. S. K. Shinde, Chairman BoS Computer Engineering

Dr. Sudhakar Mande, Chairman BoS Electronics Engineering

Dr. Uttam D Kolekar, Chairman BoS EXTC Engineering

Dr. Deven Shah Chairman BoS Information Technology

Dr. G. T. Thampi , Principal, Thadomal Shahani Engineering College, Mumbai

Dr. Sandeep Joshi, Principal, PCE, New Panvel

Dr. Avinash Vaidya, HOD EXTC Engineering, PCE, New Panvel

Dr. R.H. Khade, HOD Electronics Engineering, PCE, New Panvel

Dr. Sharvari Govilkar, HOD Computer Engineering,PCE, New Panvel

Dr. Satish Kumar Verma, HOD Information Technology, PCE, New Panvel

Dr. P. S. Lokhande, TPO Pillai College of Engineering

Organizing Committee Members

Ishmeet Singh	Florence Simon
Manisha Singh	Pratiksha Patil
Shweta A. Patil	Rajeswari I. B.
Bhagyashri S. Patil	

Coordinators

Dr. Dipti Patil	Prof. Tusharika S Banerjee
Associate Professor	Associate Professor
Computer Engineering	EXTC, Engineering
dpatil@mes.ac.in	tbanerjee@mes.ac.in
8422086604	9324674772

PcE
PILLAI COLLEGE OF ENGINEERING

Mahatma Education Society's Pillai College of Engineering

organizes

Short Term Training Programme

Management Information System

1st July to 5th July 2019

And

Orientation Programme (University of Mumbai)

Management Information System

Institute Level Optional Course (ILOC)

1st July 2019

Venue:

Pillai College of Engineering

Dr K M Vasudevan Pillai Campus

Plot No 10, Sector 16, New Panvel 410206

Panvel (Navi Mumbai), Maharashtra, India

Phone: 022 – 2745 6030 / 1700 / 6100

Fax: 022 – 2748 3208

Website: www.pce.ac.in

About the Institute:

Pillai College of Engineering (Erstwhile Pillai Institute of Information Technology until April 2016), established in 1999 under the patronage of Dr K M Vasudevan Pillai, has always sought to develop in its students a sound technical foundation while encouraging their natural curiosity and believes the true success of engineering in complementing theory with practice. The institute is affiliated to the University of Mumbai, approved by All India Council for Technical Education (AICTE), New Delhi and is recognized by Government of Maharashtra and DTE, Maharashtra. The institute strives to provide state of the art facilities conducive to effective teaching-learning, research and consultancy. It further takes every effort in inculcating in the minds of students the respect for the environment. Pillai College of Engineering has successfully undertaken and completed urbanization studies for UN office project on 'Urban Expansion' in collaboration with New York University and continues to provide consultancy in similar fields to Tata Consultancy Engineering (TCE) and CIDCO.

About Course :

Management (MIS) is Institute Level Optional Course (ILOC) proposed by University of Mumbai for first time at Undergraduate Level. Management information system, or MIS, broadly refers to a computer-based system that provides managers with the tools to organize, evaluate and efficiently manage departments within an organization. In order to provide past, present and prediction information, a management information system can include software that helps in decision making, data resources such as databases, the hardware resources of a system, decision support systems, people management and project management applications, and any computerized processes that enable the department to run efficiently.

Objectives:

- The course is blend of Management and Technical field.
- Discuss the roles played by information technology in today's business and define various technology architectures on which information systems are built.
- Define and analyze typical functional information systems and identify how they meet the needs of the firm to deliver efficiency and competitive advantage.
- Identify the basic steps in systems development.

Topics Covered:

- Introduction To Information Systems (IS)
- Importance of IS to Society.
- Data and Knowledge Management.
- Business intelligence (BI).
- Ethical issues and Privacy.
- Threat to IS, and Security Controls.
- Social Computing .
- Operational and Analytical CRM.
- E-business and E-commerce.
- Computer Networks Wired and Wireless technology.
- Pervasive computing, Cloud Computing Model.
- EIS-Executive Information System.
- DSS- Decision Support System.
- ERP and ERP support of Business Process.
- Information System within Organization.
- Acquiring Information Systems and Applications.

Speakers:

Eminent Speakers from **Industries (TCS, Iweb, Aegis, DBS bank etc), Enterprises, Reputed Engineering & Management colleges of Mumbai** and other organisation will deliver lectures.

Targeted Participants :

- Ph.D. research scholars.
- Faculty-Engineering, Polytechnic, and Management Institutions.
- Technical/ Scientific Staff of Central/ State.
- Government/Faculty/researchers.
- Delegates from Industries and R & D Organizations.
- P.G. Students.

Registration:

Application in the prescribed format with registration fee in the form of **Cash/NEFT as mentioned in Google link of registration form,** must reach the coordinator on or before **30th June 2019.** Registration fee includes registration kit, breakfast, tea and lunch during the program. Fee is non-refundable. Certificates will be issued to the participants only after attending the complete course.

Fee Details:

Teaching Faculty / Research Scholar	1000/-
Industry Participant	1500/-

How To Reach:
(From Panvel station to PCE New panvel)

split.to/1pjNQUr