

Target Audience : Project staff, Team Leaders, Executives, Managers and Management Faculty.

Key benefits :

- ◆ Participants walk away with the ability to use a variety of problem solving tools.
- ◆ An in-depth understanding of effective Management Techniques.
- ◆ Enhanced innovation and creativity capability inculcated.

Co-Ordinators

Dr. T. L. Venkatasubramanian
HOD-MBA

Prof. A. Alex George
Project Manager, SPEC-TBI

SPEC-TBI

Mob : 9442343659

- ◆ Please send your registration form to
"The convener, SPEC-TBI" Avadi, Chennai-54.
On or before 5th July 2010.
- ◆ Certificate will be issued to all participants.



**ST. PETER'S ENGINEERING COLLEGE
TECHNOLOGY BUSINESS INCUBATOR**

AVADI, CHENNAI-600 054.

**DEPARTMENT OF
SCIENCE & TECHNOLOGY**
Government of India

**Sponsored on
"Management Training
Programme"**

08-07-2010 to 10-07-2010

St. PETER'S ENGINEERING COLLEGE

St. Peter's Engineering College of St. Joseph Educational Trust was started in 1993-94. The college was approved by AICTE New Delhi and affiliated to Anna University, Chennai. The institution is ISO 9001-2000 certified for its quality education and accredited by National Board of Accreditation (NBA) AICTE. Currently the Institution offers 14 undergraduate and 9 post graduate programmes in engineering, technology and applied sciences. The trust has been created for public charitable purposes and not for any profit. It is situated in a sprawling land area of 60 acres between Annanur and Avadi railway stations and is well connected by frequent bus and rail transport.

TECHNOLOGY BUSINESS INCUBATOR

The National Science and Technology Entrepreneurship Development Board (NSTEDB) established in 1982 by Govt. of India under the aegis of Department of Science and Technology (DST) is an innovative mechanism for promoting knowledge driven and Technology-intensive enterprises. The Board having representatives, from Socio-economic and Scientific Ministries/Departments, aims to convert "Job seekers" into "Job generators" through Science and Technology interventions.

The management of SPEC is very keen to train and facilitate the young graduates of St. Peter's Engineering College to become entrepreneurs. We feel proud to reveal that St. Peter's Engineering College, Avadi, Chennai is one among six educational institutions in Tamilnadu and also No. 1 college in Chennai city to get this approval from DST to establish TBI during this financial year 2009-10. The management of St. Peter's Engineering College has accordingly provided all the facilities to the TBI with a built up area of 5000sqft to begin with.

Sophisticated CNC Milling Machine from Taiwan and other utility equipments from Hindustan machine tools Ltd are being procured and installed so that the TBI workshop can undertake any type of work related to the thrust area "Refrigeration and Cold Chain".

PROGRAMME AGENDA

09.30 a.m.	Session #1
10.30 a.m.	Tea
11.30 a.m.	Session #2
01.00 p.m.	Lunch
02.00 p.m.	Session #3
03.15 p.m.	Tea

St. Peter's Engineering College Technology Business Incubator

Avadi, Chennai - 600 054.

*We cordially invite you for the DST sponsored
"Management Training Programme".*

From

8th July to 10th July 2010

Resource Persons

Mr. S. Sivagnanam,

Director will inaugurate the function
(Ministry of Micro, small & Medium Enterprises, Govt. of India)

Mr. V. Rengasamy,

(Deputy Controller of Patents & Design)

Dr. Panneer Selvam,

(Deputy Director - MSME, Chennai)

Mr. Gopalakrishnan,

President of Ssi, Chennai

Mr. Sohrab Zafferulla,

Area Sales Manager, Carrier Air Conditioning & Refrigeration Ltd.

Dr. S. Selvan,

Principal (Alpha Engg. College, Chennai)

Dr. D.S. Ramachandra Murthy,

Principal (SPCET, Chennai)

Dr. Saifil Ali,

MBA Dept. (Crescent Engg College, Chennai)

Dr. T.L. Venkatasubramanian,

HOD / MBA Dept. (SPEC, Chennai)

Prof. Padmanaban,

MBA Dept. (SPEC, Chennai)

Ms. Sudha Rajagopalan,

Project Co-ordinator, VIT, Vellore

Prof. Amoz,

Principal (Sri Ranganathan Polytechnic College, Coimbatore)

Ms. S. Nithya,

Advocate IP Attorney, Chennai

Co-ordinators

Dr. T.L. Venkatasubramanian

Prof. A. Alex George

Venue : Mechanical Block Seminar Hall