

Partners

NIT Trichy, IIM Trichy,
Brunel University, Uxbridge College,
BHEL Trichy, Bhelsia Trichy



Project:

NIT-Trichy is leading a UKIERI (UK –India Education Research Initiative) project on Management Capacity Development of SMEs in collaboration with BHEL-Trichy, BHEL SIA, IIM-Trichy, Brunel University, UK and Uxbridge College, UK

Programme:

The Management Capacity Development programme (MCDP), conducted as part of the project, focuses on comprehensive management capacity development of SMEs in the manufacturing / fabrication sector. The programme is designed based on the training need analysis workshops conducted in Trichy and Chennai in December 2012.

The programme will be delivered by faculty of NIT-Trichy, IIM-Trichy, Brunel University and Uxbridge College.

Topics:

- Technology Management & Business Strategy
- Accounting & Financial Management
- Human Resource Development & Legal Systems
- International Marketing & Business Development
- Manufacturing & Supply Chain Management
- Quality & Information Technology

Date: October 11-13, 2013 and October 18-20, 2013
(Oct 13 & Oct 20, only forenoon)

Location: Trichy

Opportunity:

It is also proposed to choose one or two SME owners /managers for a visit to UK for gaining firsthand experience of UK SME in the manufacturing sector.

Registration:

The MCDP is being organized with support from UKIERI. The Programme fee will be Rs. 3000/- per participant (10 % of the value of the program) towards the entire program.

Interested SMEs are requested to send their nominations (Name, Qualification, Organization, Experience, contact details, etc) along with a Demand Draft for Rs. 3000/- drawn in favour of Director, NIT-Trichy.

The **last date for receipt of nomination is October 04, 2013.**

Programme Coordinators: Dr. G. Kannabiran, NITT and Prof. Suresh Paul Antony, IIMT

Partners:



For Registration please contact

Dr. G. Kannabiran
Project Leader, UKIERI-SME Project

National Institute of Technology

Tiruchirappalli-15

Email: kb@nit.edu Cell: 9486001106