

## **Catalog of Postgraduate Programs and Curricula**

### **Curriculum for MSc(EEM) (For students admitted in 2010-11)**

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#### **Program Requirements for Master of Science (MSc) Program in Engineering Enterprise Management**

##### *Credits*

To complete a **total of 30 credits** of course EEMT listed below.

##### *Courses*

EEMT 5100	<i>Principles and Techniques for Technical Management</i>
EEMT 5120	<i>Operation/Production Management</i>
EEMT 5160	<i>Transportation and Logistics Management</i>
EEMT 5220	<i>Six Sigma Quality Management</i>
EEMT 5260	<i>Product Development Management</i>
EEMT 5300	<i>Global Supply Chain Management</i>
EEMT 5360	<i>IT System for Global Enterprise</i>
EEMT 5500	<i>Engineering Statistics and Simulation</i>
EEMT 5510	<i>Engineering Economics and Cost Management</i>
EEMT 5520	<i>Service Operations Management</i>
EEMT 6000	<i>Special Topics in Engineering Enterprise Management</i>
SBMT 5010	<i>Accounting for Managers</i>
SBMT 5020	<i>Fundamentals of Economics and Finance</i>
SBMT 5030	<i>Marketing Management and Strategy</i>

##### *Study Load*

Part-time students may take a maximum of 9 credits in each semester.

##### *Credit Transfer*

With the guidance of the program committee and subject to the approval of the Program Director and regulations of the University, a maximum of 6 credits may be transferred from other programs or institutions to the program.