



## Curriculum details of Proposed Value-Added/Add-On Courses

### 1. Business Analytics - Introductory Courses using R

- Fees: Rs. 5,500/ (including GST)
- Minimum Batch Size: 30 students
- No Maximum

S. No.	Topics	No. of Hours
1	Introduction to Business Process and Models	
2	Introduction to Business Metrics	
3	Guide to R Programing	
4	Exploratory Data Analysis	
5	Introduction to Applied Business Statistics	
6	Regression and Classification for Business Applications	
	<b>Total</b>	<b>30</b>

### 2. Enterprise Risk Management

- Fees: Rs. 11,000/ (inclusive of GST)
- Minimum Batch Size: 20 students
- Maximum Batch Size: 50 students

Modules/Sections	Proposed No. of Hours*
1. Understanding a typical Business value chain –Strategic, Operating and Support functions. 2. Insights into the Operating cycle –Managing Procurement, Order to cash, Fixed Assets and Inventory cycles. 3. Managing risks across Business value chain components a) Concepts of ‘Enterprise Risk Management’ (ERM) and its and value proposition b) Risk classification models and risk prioritization	

<p>3. Approach to develop ERM framework -Globally adopted COSO model on ERM</p> <p>4. Risk Identification –Practical methods to identify and manage risk library.</p> <p>5. Risk assessment-Risk scaling and practical assessment methods.</p> <p>6. Developing risk response strategies</p> <p>7. Compelling Business case for ERM and roadmap for ERM implementation</p>		
<p>Interaction with Industry experts</p>	<ul style="list-style-type: none"> <li>• Experience sharing Sessions with industry experts –retail, Manufacturing, Hospitality, Telecom and Banking</li> <li>• Lectures, Case study, Simulation Group Activity, Role play</li> </ul>	
<p><b>Total Hours</b></p>		<p><b>30</b></p>

**3. Personality Development and Skill Enhancement: To be introduced shortly.**

**4. Course in Foreign Languages: To be introduced shortly.**