

## PROJECT PLANNING AND MANAGEMENT

MSProject		Total Duration : 30Hours	
DAY1		□ Project Life Cycle, Project Triangle	
DAY2	<ul> <li>□ Introduction to MSP</li> <li>□ GUI</li> <li>□ Creation of new project</li> <li>□ Calendar Introduction</li> <li>□ Type of Calendar</li> <li>□ Making a Project or resour</li> <li>□ Assigning a Calendar to th</li> </ul>	•	
DAY3	_	sh date.STRE	
DAY4	<ul> <li>□ Introduction to WBS</li> <li>□ Define indent, Out dent, SI</li> <li>□ Define Outline Number Co</li> <li>□ Define WBS Code ,Assign</li> </ul>	ode	
DAY5	<ul><li>□ Resource Define</li><li>□ Resource Assign</li><li>□ Task Type</li></ul>		
DAY6	<ul> <li>□ Resource Sheet Preparation</li> <li>□ Resource Analysis</li> <li>□ Resource Leveling</li> <li>□ Planning Budget of the production</li> <li>□ Constraints ,Recurring Task</li> </ul>	oject	



DAY7	<ul> <li>Updating Project (Tracking)</li> <li>Plan Vs Actual Data ,Creation of baseline,</li> <li>Types of Updation, Tracking Gantt</li> <li>Setting of Gridline for Project Start, finish and status date,</li> <li>Tracking Table View</li> </ul>	
DAY8	<ul> <li>□ Generating Variance for Date, Duration &amp; cost</li> <li>□ Earned Value Analysis</li> <li>□ Filter</li> <li>□ Group</li> <li>□ Sorting Task</li> <li>□ Custom Filter, Table</li> </ul>	
DAY9	<ul> <li>□ Reports</li> <li>□ Tabular Report &amp; Visual report</li> <li>□ Report Customization</li> </ul>	
DAY 10	<ul><li>Multiple Project</li><li>Resource Share</li></ul>	
DAY 11	<ul> <li>□ Data Transfer</li> <li>□ Import /export</li> <li>□ Product Customization</li> <li>□ Doubt Session</li> </ul>	
DAY12,13,14	□ PROJECT WORK	
DAY1 15	EXAMINATION	