

## Lean6Sigma Academy

A DIVISION OF CANNSULT, INC.





**Key: Section Includes** 

Excel Template





Module Description	Module Topics		Module Hours
Course Number: 02	Lean Six Sigma Roles     Continuous Improvement	4 DMAIC: Main Objectives and Tools by Phase	This Module Hours: 4
<b>Module Name</b> : Lean Six Sigma Yellow Belt	Building Blocks  Lean Six Sigma Roles in an Organization  Progression of Skills by Belt Level  The role of the Yellow Belt  Managing the Project Portfolio  The Management Cycle  Types of Projects (or Initiatives)	<ul> <li>Define</li> <li>Measure</li> <li>Analyze</li> <li>Improve</li> <li>Control</li> </ul> 5 Successful Teams (Overview) <ul> <li>Successful Teams Model</li> <li>Stages of Team Development</li> </ul>	Yellow Belt Course Hours by Module
Module Description: This course provides the participant with the necessary information, methods and tools to execute two			Hours include Video Instruction, Practice & Application Hours
specific skills; 1) Primary Problem- Solving. Using the PDCA framework, the Yellow Belt will be able to			<u>Hours Module</u> .5 0006-YB 1
individually or collaboratively solve daily, common issues at the source. 2) Support a DMAIC project as a valuable	<ul><li>Quick Win</li><li>Rapid Improvement Event</li></ul>		.5 0006-YB 2
Team Member.	<ul><li>Root Cause Analysis</li><li>Design</li></ul>		1 0006-YB 3
Pre-Requisite Modules	<ul> <li>Visual Process</li> <li>Management</li> </ul>		1 0006-YB 4
0001-WB Lean Six Sigma – White Belt	3 Plan-Do-Check-Act		.5 0006-YB 5
	Plan  Do  Charles  Plan  Plan		TOTAL Yellow Belt Course Hours = 4

• Check ###
• Act ###



