

Legal Lean Sigma® Process Improvement and Project Management YELLOW BELT CERTIFICATION COURSE

AGENDA - MAY 1-5, 2023

Day Concludes

Time EASTERN	Day 1- Monday		Time EASTERN	Day 2 - Tuesday	Time EASTERN	Day 3 - Wednesday		Time EASTERN	Day 4 - Thursday	Time EASTERN	Day 5 - Friday
9:30	Welcome, introductions	ALL	9:30	Welcome back	9:30	Welcome back	1 [9:30	Welcome back / Assignment	9:30	Welcome back
9:45	Kickoff: The PI+PM Connection	CAM	9:45	Introduction to Project Management	9:45	DMAIC: Define Phase			Managing Scope Change (and Expectations)	9:45	DMAIC: Improve Phase
	Process Improvement & Project Management: What are they? How do they work together?			Stages of PM: Define objective, Scope, Project Plan, Execute, Monitor, Review and Improve. Lecture, Video, Discussion, Exercise: Define the Objective	10:00	Project Charter		10:00	DMAIC: Measure Phase		Exercises: Solution filters, Structured brainstorming, Selecting solutions. Lecture/Group Work/ Exercises
10:30	Demonstration - How PI and PM Work Together	RWC	10:15	Aproaches to Project Management: Agile, Scrum, Kanban		Exercises: Stakeholder Analysis, Problem/Opportunity Statement, Business Case			Process Performance, Issue Diagrams, Measurement Assessment Trees, Measurement Strategy, Graphical Analysis, Story Boards		DMAIC: Control Phase
	Group Exercise / Discussion	CAM	10:45	Techniques to Build a Fast Process and Manage Projects		Client Requirements / Voice of the Client			Exercises: Issue Diagrams / Storytelling with Data		Toyota's 4 Rules, Control Design, Process Ownership, Calculating and Showcasing Benefits
11:00	Key Process Improvement Methodologies - Lecture/Discussions			Video and Discussion		Exercises: Voice of the Client, IPO Diagram		11:30	DMAIC: Analyze Phase	1 11.3()	DMAIC / Kaizen in Action: IDEO Video - The Deep Dive
	Lean, Six Sigma, Legal WorkOut®, Pure Technology, BPR, RPA, Theory of Constraints, PDCA, Gemba, 5S	CAM	11:15	PI Programs and Projects: Roles, and Responsibilities, Getting Started and Structuring for Success, Change Management, Prioritization, Organizational Development	11:00	Process Mapping			Explore, Hypothesize, Verify Causes		Structuring for Success: Change Management, Transformation, Innovation, & Competitive Advantages
11:45	Key Principles of Lean Sigma	CAM	11:45	Leadership and Process Improvement		Exercise			Lecture / 5 Whys Video / Group Work / Correlation v. Causation Video		Intake Project Case Study: Process and team selection; project, resource, and people management, making the case and showcasing results
	Exercises: Brainstorm key legal and business processes to improve, Identify Value in the Eyes of the Client, Process Waste and Variation			Incorporating personal and team leadership, emotional intelligence, and other components needed to build and lead effective, high functioning teams	12:00	Project Planning, Scoping, and Budgeting			Exercise: Cause and Effect (Fishbone) Diagrams	12:45	Course Wrap Up
11:55	Selecting PI Projects - Process Discussion	CAM	12:45	Daily Wrap Up		Exercises - Adding Dimension to Process Maps; Project Scope		12:45	Daily Wrap Up	1:00	Course Concludes
12:15	DMAIC Overview, Kaizens, Gate Reviews	CAM	1:00	Day Concludes	12:45	Daily Wrap Up / Assignment		1:00	Day Concludes		
12:45	Daily wrap up	CAM			1:00	Day Concludes					