



Lean Six Sigma **CHAMPION TRAINING AGENDA**

Start	Day 1	Day 2
9:00	<i>Why Do Six Sigma</i> <ul style="list-style-type: none"> ➤ Definition /graphical view of Six Sigma ➤ Comparing SS/LSS with TQM ➤ Origins & Success Stories 	<i>Metrics & Deliverables</i> <ul style="list-style-type: none"> ➤ CTC, CTQ, CTS Parameters ➤ CTx Flow-down Model (Big Y's, Little y's) ➤ Measurement & Feedback
10:30	<i>Morning Break</i>	
10:45	<i>How to Deploy Six Sigma</i> <ul style="list-style-type: none"> ➤ Leading the Transformation ➤ Roles and Responsibilities ➤ Data-driven decision making ➤ Organizational metrics and dashboards 	<i>Training & Personnel (Executive-level training)</i> <ul style="list-style-type: none"> ➤ <i>Choosing Personnel</i> ➤ <i>Training Requirements</i> <i>Project Definition (Operational-level training)</i> <ul style="list-style-type: none"> ➤ Developing Project Charters
12:00	<i>Lunch</i>	
1:00	<i>Workshop:</i> Deployment Strategy	<i>Workshops (time & scope dependent):</i> <ul style="list-style-type: none"> ➤ Develop project selection criteria ➤ Define methods for project sponsorship, approvals and verification of gains ➤ Establish goals for leadership team and metrics to gauge progress ➤ Develop initial communication plan ➤ Define implementation schedule ➤ Select Green Belt & Black Belt candidates ➤ Select potential projects for 1st wave teams
2:00	<i>Afternoon Break</i>	
2:15	<i>Six Sigma Projects</i> <ul style="list-style-type: none"> ➤ Selecting Projects ➤ DMAIC Process ➤ Project Reporting 	<i>Workshops (continued)</i>