

# Improve Project Benefits Realization using Project Line of Sight™ Course Description

What is the Course?

<b>Title</b>	<b>Improve Project Benefits Realization using Project Line of Sight™</b>
<b>Description</b>	<p>Achieve better project results faster by making the link between project goals and project work transparent to leadership and the project team. Simple written agreements allow the project to exhibit Project Line of Sight™. These agreements clarify the needed results, the product being built, the attributes of the product, and the work needed to accomplish the projects results. Maintaining these agreements throughout the life of a project speeds project completion.</p> <p>This class focuses on the clarity of Project Line of Sight™ and how this empowers a project team to deliver a project’s benefits efficiently. We will utilize a case study that replicates most project environments. We will define and determine the necessary agreements to ensure the project delivers its expected value.</p>
<b>Purpose</b>	Attendees will be able to demonstrate Project Line of Sight agreements to define a project (e.g., Project Objective, Success Criteria, Project Requirements) empowering the team to deliver the needed project measures.
<b>Duration</b>	2 hours, Virtual, Instructor-led
<b>Benefits</b>	<p>By completing the course, the attendee will benefit by:</p> <ul style="list-style-type: none"> <li>• Save time and conflicts by clearly defining the Project Objective, Project Success Criteria, and Project Requirements for a project</li> <li>• Improve project alignment to keep everyone on track</li> <li>• Feel empowerment and accountability.</li> </ul>
<b>Objectives</b>	<p>To be able to:</p> <ul style="list-style-type: none"> <li>• Demonstrate three key Project Line of Sight™ agreements (Project Objective, Success Criteria, and Project Requirement Statements)</li> <li>• Discuss the difference between these agreements</li> <li>• Discuss the value of having these written agreements on every project</li> <li>• Discuss the relationships between Project Requirements and Project Deliverables.</li> </ul>

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How will we achieve the Course Purpose?

Course Information									
Agenda	<table border="1"> <thead> <tr> <th>Time</th> <th>Topic</th> </tr> </thead> <tbody> <tr> <td>15m</td> <td>Introductions and Benefits Realization Challenges</td> </tr> <tr> <td>90m</td> <td>Project Line of Sight (3 of 5 elements):                             <ul style="list-style-type: none"> <li>- Project Objective</li> <li>- Success Criteria</li> <li>- Project Requirements</li> </ul> </td> </tr> <tr> <td>15m</td> <td>Challenges Review &amp; Wrap Up</td> </tr> </tbody> </table>	Time	Topic	15m	Introductions and Benefits Realization Challenges	90m	Project Line of Sight (3 of 5 elements): <ul style="list-style-type: none"> <li>- Project Objective</li> <li>- Success Criteria</li> <li>- Project Requirements</li> </ul>	15m	Challenges Review & Wrap Up
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Class Materials	<p>Included in course:</p> <ul style="list-style-type: none"> <li>• Workbook (used for class exercises and note taking) including the Case Study: Wilmont Pharmaceutical's Drone Project</li> <li>• Project Line of Sight™ Quick Reference Card (QRC).</li> </ul>								
Prerequisites	<p>The Attendee should be prepared by:</p> <ul style="list-style-type: none"> <li>• Reading the case</li> <li>• Being ready to discuss situations that cause projects to not achieve their stated performance measures.</li> </ul>								
Instructor	Mark Swiderski, PMP								