

	DELMIA Assembly Process Simulation Essentials (APS)
Course Code	DEL-en-APS-F-V6R121
Brand	DELMIA
Discipline	DELMIA Manufacturing Planning V6
Available Release	V6R2012x
Duration	16 hours
Course Material	English
Level	Fundamental
Audience	New DELMIA V6 Users with Manufacturing Assembly responsibilities.
Description	This course will teach you how to create process simulations to perform assembly feasibility studies. You will learn how to use the various capabilities of DELMIA Assembly Process Simulation to identify potential assembly issues and communicate them directly to the product designers in early product development stages. You will also learn how to enhance the simulations to optimize the assembly processes.
Objectives	<p>Upon completion of this course you will be able to:</p> <ul style="list-style-type: none"> - Define the assembly and disassembly procedures - Simulate part motions to investigate an assembly - Enhance a simulation - Create a video output from a simulation
Prerequisites	Students attending this course should know Mechanical Engineering and the Windows operating system.
Available Online	Yes