

Monday	Tuesday	Wednesday	Thursday	Friday
			May 1	2
			12:00 PM - 1:00 PM PLM On-Demand	11:00 AM - 12:00 PM Pro/E Manufacturing
			12:00 PM - 1:00 PM PTC University	1:00 PM - 2:30 PM Pro/INTRALINK 9.0
			12:00 PM - 1:00 PM InterComm	
5	6	7	8	9
12:00 PM - 1:00 PM Arbortext S1000D	11:00 AM - 12:30 PM Intro to Pro/ENGINEER	2:30 PM - 4:30 PM Top Down Design Tutorial	12:00 PM - 1:00 PM PLM On-Demand	11:30 AM - 1:00 PM Large Assembly Management
1:00 PM - 2:00 PM Mathcad 101	1:00 PM - 2:00 PM Windchill ProjectLink			11:00 AM - 12:00 PM Pro/TOOLMAKER
				11:00 AM - 12:00 PM Pro/E Simulation
				1:00 PM - 2:30 PM Electronic Design Verification
				2:00 PM - 3:00 PM RSD/Cabling
12	13	14	15	16
	11:30 AM - 12:30 PM Behavioral Modeling	2:30 PM - 3:30 PM Advanced Sheetmetal Tips	12:00 PM - 1:00 PM PLM On-Demand	11:00 AM - 12:00 PM Pro/E Manufacturing
	2:00 PM - 3:00 PM IsoDraw		12:00 PM - 1:00 PM PTC University	1:00 PM - 2:30 PM
	2:30 PM - 3:30 PM NC Machine Simulation in WF 4.0		12:00 PM - 1:00 PM InterComm	Pro/INTRALINK 9.0
			2:00 PM - 3:00 PM What's New in Wildfire 4.0	
			2:30 PM - 3:30 PM Data Repair	
19	20	21	22	23
1:00 PM - 2:00 PM Mathcad and Solidworks	11:00 AM - 12:30 PM Intro to Pro/ENGINEER	2:30 PM - 4:00 PM Advanced Pro/INTRALINK User Tips	12:00 PM - 1:00 PM PLM On-Demand	11:00 AM - 12:00 PM Pro/TOOLMAKER
	1:00 PM - 2:00 PM MPMLink in Windchill 9.0		2:30 AM - 3:30 AM ISDX	11:00 AM - 12:00 PM Pro/E Simulation
	2:30 PM - 3:30 PM Intro Pro/E Simulation			2:00 PM - 3:00 PM RSD/Cabling
26	27	28	29	30
	11:30 AM - 12:30 PM What's New in Production Applications with WF 4.0?		12:00 PM - 1:00 PM PLM On-Demand	11:00 AM - 12:00 PM Pro/E Manufacturing
			12:00 PM - 1:00 PM PTC University	1:00 PM - 2:30 PM
			12:00 PM - 1:00 PM InterComm	Pro/INTRALINK 9.0
Pro/E - Tips & Techniques	Windchill Tips & Techniques	Pro/E-CAD/CAE/CAM-Demos	Mathcad Demos	 Demo Videos Tips & Techniques Videos
PTC University Demos	Pro/INTRALINK 9.0 Demos	Arbortext IsoDraw Demos	Dynamic Publishing Demos	
PLM, PDS, PDMLink, ProjectLink, PLM On-Demand - Demos		Electronics & High Tech Industry - Demos		