PLM WORLD NEW ENGLAND RUG 2012 USER CONFERENCE

Beechwood Hotel - Worcester, MA   **October 30, 2012**

Schedule	<<Location 1>>		
8:00 to 8:30	**Meeting Check In (Badging, Lunch Ticket, Door Prize Ticket)**		
8:40 to 9:25 (45 min)	**PLM World New England RUG Business Meeting** NE RUG Leadership, User Group Status - Membership and Sustainability Future Meetings - Continue Multi-Track? Expand NX CAM? Add Velocity Series? NE RUG Conference 2012 Sponsors - "Three Minute" Introductions		

Schedule	<<Location 1>>	<<Location 2>>	<<Location 3>>
TRACK	**NX CAD**	**NX CAE**	**TEAMCENTER**
9:30 to 10:15 (45 min)	**NX104** **Synchronous Modeling** **(Using Imported Data)**	**NXCAE109** **NX CAE Pre/Post** **Overview**	**TC103** **Teamcenter 101** **(Overview + Setup** **+ Getting Started)**
10:20 to 11:05 (45 min)	**NX108** **PMI (Product Mfg** **Information)**	**NXCAE102** **NX CAE Tips and Tricks**	**TC102** **Teamcenter Overview** **What's New in 9.0**
11:10 to 11:55 (45 min)	**NX109** **Design Validation with** **Check-Mate**	**NXCAE101** **What's New in NX CAE**	**TC105** **Workflow & Change** **Management**
12:00 to 12:50 (50 min)	Deli Buffet Lunch - <<Enter Location Here>>		

Schedule	<<Location 1>>	<<Location 2>>	<<Location 3>>
TRACK	**NX CAD**	**NX CAM**	**TEAMCENTER**
1:00 to 1:45 (45 min)	**NX105** **NX Design Automation** **(Product Templates,** **Design Reuse, etc.)**	**NXCAM101** **What's New in CAM**	**Teamcenter Security**
1:50 to 2:35 (45 min)	**NX103** **Assemblies and Assembly** **Management**	**NX Advanced Turning**	**TC111** **Teamcenter Portfolio** **Management**
2:40 to 3:25 (45 min)	**What's New in NX8.5** **(John Baker)**	**NXCAM104** **Milling + Multi-axis CAM**	**TC104** **Teamcenter - Style Sheets** **and UI Best Practices**
3:30 to 4:15 (45 min)		**NXCAM105** **Simulation and Verification** **+ Post Builder**	**Teamcenter Installation and** **Upgrade Best Practices** **(TATA Technologies)**
4:20 to 5:00 (40 min)	CONFERENCE CLOSING - <<Enter Location Here>> DOOR PRIZES - YOU MUST BE PRESENT TO WIN		