

Siemens PLM Software

Solid Edge University – Boston

Boston Marriott Long Wharf • Boston, Massachusetts September 8, 2017

Agenda

9:30 a.m.	Registration Palm Garden Lobby
10 a.m.	Digital transformation: Shaping the future of product development John Miller, senior vice president, mainstream engineering, Siemens PLM Software
10:15 a.m.	Introducing Solid Edge ST10 Dan Staples, vice president, development, Solid Edge, Siemens PLM Software
11:15 a.m.	Next generation design: Driving innovation in the off-road racing industry Craig Hall, president, Hall Designs
11:30 a.m.	LMGi introduction Rick Loring, president, LMGi
11:45 a.m.	Lunch Harbor View Room
1 p.m.	Reverse engineering with Solid Edge Craig Ruchti, Siemens PLM Software
2 p.m.	Digital transformation at Kimball International Ricardo Espinosa, research and development engineering manager, Kimball International
2:45 p.m.	Break
3 p.m.	Solid Edge data management Rick Loring
4 p.m.	Solid Edge manufacturing Jason Titcomb, application engineer, LMGi
4:45 p.m.	Thank you and wrap-up Rick Loring