

09.00-09.30	Arrival - Tea & Coffee					
09.30 - 10.45	Welcome Presentation - Siemens PLM					
	Introducing ST10 - Siemens PLM					
10.45 - 11.10	Break					
11.10 - 12.00	Main Lecture - 250 People	Room 8 - 60 People	Room 7 - 60 People	Room 1 – 20 People	Room 2 - 20 People	Room 6 – 18 People
	Part Design Enhancements	Surfacing Masterclass	Productivity Apps for Solid Edge	Talk with Siemens Development	Data & Process Management	ST10 Engineer Better Challenge
	Room Change					
12.10 - 13.00	Main Lecture - 250 People	Room 8 - 60 People	Room 7 - 60 People	Room 1 - 20 People	Room 2 - 20 People	Room 6 – 18 People
	Assemblies Management	Start to Simulate CAE EFD CFD Test	Solid Edge Manufacturing	Engineer to Order with Solid Edge	Technical Publications HANDS ON	ST10 Engineer Better Challenge
13.00 - 14.00	Lunch					
	Main Lecture - 250 People	Room 8 - 60 People	Room 7 - 60 People	Room 1 - 20 People	Room 2 - 20 People	Room 6 – 18 People
14.00 - 14.50	Start to Simulate CAE EFD CFD Test	Part Design Enhancements	Surfacing Masterclass	Hardware performance for Siemens Technology	Data & Process Management	ST10 Engineer Better Challenge
	Room Change					
15.00 - 15.50	Main Lecture - 250 People	Room 8 - 60 People	Room 7 - 60 People	Room 1 - 20 People	Room 2 - 20 People	Room 6 – 18 People
	Solid Edge Manufacturing	Assemblies Management	Hardware performance for Siemens Technology	Keyshot 7 Rendering Masterclass	Technical Publications HANDS ON	ST10 Engineer Better Challenge
	Room Change					
16.00-16.30	Close Presentations & Prize Draw					