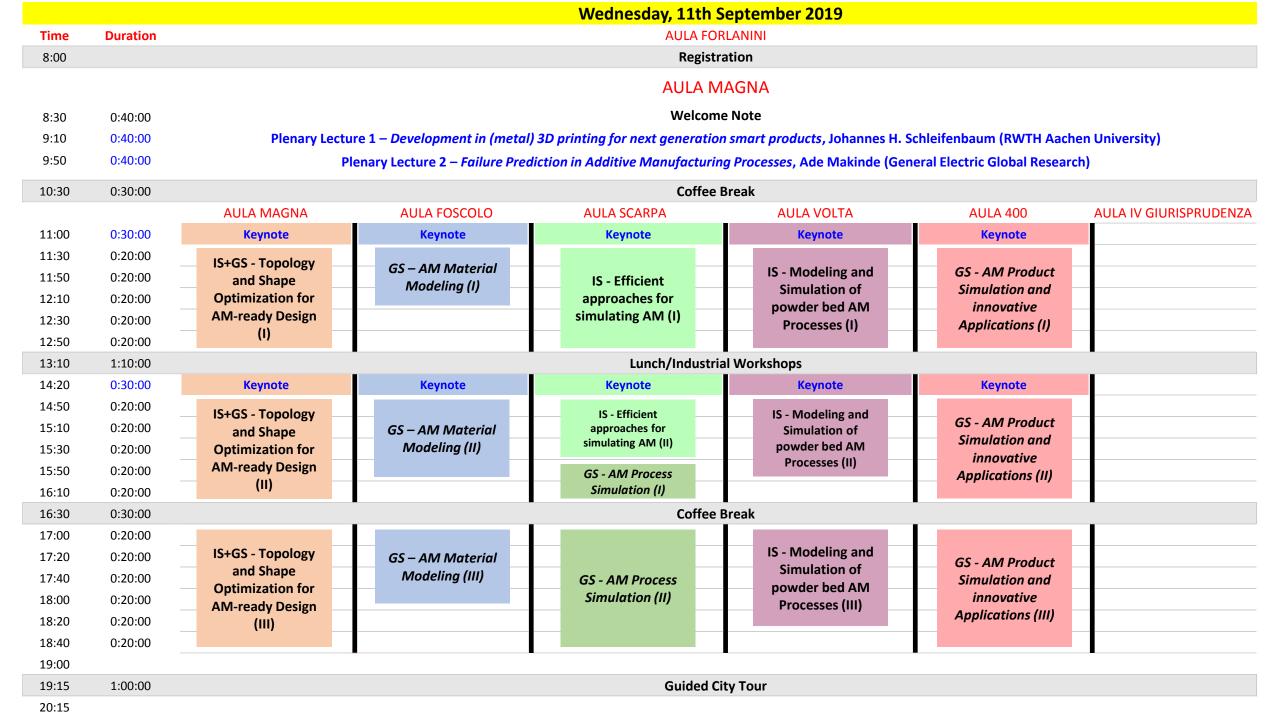
		Tuesday, 10th September 2019
Time	Duration	AULA FORLANINI
16:00	3:00:00	Pre-Registration
19:00	1:00:00	Welcome Cocktail
20:00		



		Thursday, 12th September 2019							
Time	Duration	AULA MAGNA							
9:00	0:10:00	Welcome Note							
9:10	0:40:00	Plenary Lecture 1 – Multi-scale Process Structure Simulations for Additive Manufacturing in Metals, Gregory Wagner (Northwestern University)							
9:50	0:40:00	Plenary Lecture 2 – Towards Calibrated, Traceable Measurements of the Melt Pool on the NIST AM Metrology Testbed, Brandon Lane (NIST)							
		. Ichary Lectare 2 - Total as cumulated, Traceable Medisarchients of the Metro of the Mot Am Metrology Testaed, Brandon Lane (MST)							
10:30	0:30:00	Coffee Break							
		AULA MAGNA	AULA FOSCOLO	AULA SCARPA	AULA VOLTA	AULA 400	AULA IV GIURISPRUDENZA		
11:00	0:30:00	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote		
11:30	0:20:00	IS+GS - Topology	IS - Modelling and	IS - AM: Applications		IS - Volumetric Spline	IS - Mathematical Modelling		
11:50	0:20:00	and Shape	Simulation of Advanced Manufacturing of	of Measurements in	IS - Advanced Simulation	Representations and	and Analysis for advanced structural Design, Simulation		
12:10	0:20:00	Optimization for	Functional Materials	Simulations	Technologies in	Isogeometric Analysis for AM	and Optimization		
12:30	0:20:00	AM-ready Design		GS - AM Process	AM	10171111			
12:50	0:20:00	(IV)		Simulation (III)					
13:10	1:10:00	Lunch/Industrial Workshops							
14:20	0:30:00	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote		
14:50	0:20:00	IS+GS - Topology				CC ANA D and and	IC Barthanathal		
15:10	0:20:00	and Shape	GS – AM Material	GS - AM Process	IS - AM for	GS - AM Product Simulation and	IS - Mathematical Methods for		
15:30	0:20:00	Optimization for	Modeling (IV)	Simulation (IV)	Biomedical	innovative	optimal Design		
15:50	0:20:00	AM-ready Design (V)			Applications	Applications (IV)	and Structures (I)		
16:10	0:20:00	(*)							
16:30	0:30:00	Coffee Break							
17:00	0:20:00	IC.CC Tanalam					IS - Mathematical		
17:20	0:20:00	IS+GS - Topology and Shape	GS – AM Material	GS - AM Process	GS - AM Multi-	GS - AM Product	Methods for		
17:40	0:20:00	Optimization for	Modeling (V)	Simulation (V)	physics and Multi- scale Problems (I)	Simulation and	optimal Design		
18:00	0:20:00	AM-ready Design				innovative Applications (V)	and Structures (II)		
18:20	0:20:00	(VI)				Applications (V)			
18:40	0:20:00								
19:00	2.00.00								
19:30	2:00:00	Guided Tour of Borromeo College & Aperitif							
20:30	2:00:00	Social Dinner							
22:30									

