

	Day	Time	Activity Type		Description	
FORM	Monday	09:00-09:30	Kick-off	0,50	welcome and Content Presentation	
		14-set	09:30-10:30	Lecture	1,50	A different Rome: monumental and very modern
			11.30-12.30	Lecture	1,50	Ruled surfaces in architecture
			13:30-16:30	Demo	3,00	Rhinoceros: NURBS curves, Mesh, SubD
			16:30-18:30	Site Visit	2,00	EUR and Torri Ligini
8,50						
PANELING	Tuesday	09:00-10:30	Lecture	1,50	Geometric Principles of Tessellation	
		15-set	10:30-12.00	Lecture	1,50	Parametrization and adaptive tessellation
			12:00-13:00	Demo	1,00	Rhinoceros Grasshopper: tessellation and attractor systems
			14:00-15:00	Demo	1,00	Rhinoceros Grasshopper: tessellation and attractor systems
			15:00-18:00	workshop	3,00	Application of parametric pattern
8,00						
TECH SYSTEMS	Wednesday	16-set	09:00-10:30	Lecture	1,50	High-tech façade systems
			10:30-13:00	Demo	2,50	Rhinoceros: typical joint and custom components
			14:00-18:00	Workshop	4,00	Façade node development
8,00						
AI VIZ	Thursday	17-set	09:00-10:30	Lecture	1,50	AI for architectural skin visualization
			10:30-13:00	Demo	2,50	nanoBanana: AI rendering workflow
			14:00-18:00	Workshop	4,00	Contextual rendering development
8,00						
WS	18-set	09:00-13:00	Workshop	4,00	Project development and tutoring	
	Friday	14:00-18:00	Workshop (Review)	4,00	Pitch simulation and file export	
8,00						
PITCH	Saturday	19-set	09:00-09:30	Setup	0,50	Coordinator introduction
			09:30-11:30	Pitch Session	2,00	10 groups (10 min presentation + 2 min Q&A)
			11:30-12:00	Feedback	0,50	Final evaluation
3,00						
43,50						