

**DEutschland & GRIEchenland Lab: Hybrid and Virtual Experimentation
for Infrastructure Lifecycle Maintenance and Natural Hazard Resilience**

Preliminary Schedule

08.05.2014

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	18 August	19 August	20 August	21 August	22 August	23 August	
09:00 - 10:30	Opening 2014 (Dean, IO, GRK, ...)	Panagiotis Panetsos EGNATIA S.A.	Seismic collapse assessment Prof. Dr. Ch. Adam (University Innsbruck)	Eleni Chatzi (ETH)	Earthquake safety of embankment dams Dr. Th. Weber (Studer Engineering)	Departure	
	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a		
11:00 - 12:30	Dr. J. Laue (ETH)	Inelastic behavior of structures under earthquake loading: analysis, design and assessment Prof. Dr. A. Sextos (AUTH)	Wave Phenomena in the Half- space with Tunnels Prof. Dr. S. Parvanova (Sofia)	Dr. T. Most (Dynardo)	Prof. Dr. F. Wuttke (CAU Kiel)		
	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	Lecture Hall 6, Coudraystr. 9a	will be announced		
12:30 - 13:30	Lunch						
13:30 - 15:00	Prof. Dr. G. Manolis (AUTH)	Prof. Dr. A. Sextos (AUTH)	Prof. Dr. S. Parvanova (Sofia)	Eleni Chatzi (ETH)	Presentations by Students		
15:30 - 17:00	Prof. Dr. G. Manolis (AUTH)	Panagiotis Panetsos	Panagiotis Panetsos	Dr. T. Most (Dynardo)	Presentations by Students		
	will be announced	will be announced	will be announced	Wuttke	will be announced		
17:30 - 19:00		Sightseeing Weimar Group I (17:30 - 19:00)					
		meeting point (the Egg)					
	Cultural events as part of the Bauhaus Summer School 2014						