

Time Schedule

Update: 16/08/2023

	Monday	Tuesday	Wednesday	Thursday	Friday	Sat./Sun.	
	Aug 21 st	Aug 22 nd	Aug 23 rd	Aug 24 th	Aug 25 th	Aug 26 th /27 th	
09:00 - 10:30	Opening 2023	Performance based design of steel buildings in combined wind and earthquake environments A. Athanasiou (BUW)	Project Work	Stress and Deformation Control of Structures N. Saeed (TIU)	Structural Health Monitoring using Inverse Analysis in Application to the Masonry Dams L. Nguyen Tuan (BUW)	Cultural events and program as part of the Bauhaus Summer School 2023	
	Project 3 Nonlinear modelling and analysis of unreinforced masonry structures L. Abrahamczyk (BUW)						
Communication break		Communication break					
11:00 - 12:30	Project 2 Modelling of large deformations in geotechnical engineering P. Staubach (BUW)	Tuned Mass Dampers in Highly Sensitive Environment – Theory and Practical Application L. Moschen (EBNER-ZT), F. Falkner (MCI) & Ch. Meinhardt (GERB)		On the mechanical behavior of masonry infilled RC frames D. Penava (UNIOS)	Structural Health Monitoring using Inverse Analysis in Application to the Masonry Dams L. Nguyen Tuan (BUW)		
	Lecture Hall C	Lecture Hall D	Project Pools				Lecture Hall D
Lunch							
13:30 - 15:00	Project 1 Use of Polymer-Modified Concretes (PCC) for Innovative Refurbishment Solutions A. Flohr (BUW)	Project Work	Project Work	Project Work	Optical schlieren techniques for visualization of indoor airflows A. Wakoya Gena (BUW)		
	Lecture Hall C	Project Pools			Lecture Hall D		
15:30 - 17:00	Self study	Self study Modules 2-4 German Culture	Project Work	Self study Modules 2-4 German Culture	Laboratory Tour (Department of Building Physics) Modules 2-4 German Culture		
	Lecture Hall C	Project Pools			Lecture Hall D		
	BSS 17:30 Weimar City History Tour	BSS 17:15 Bauhaus walk	BSS 19:00 International Food Evening	BSS 20:00 Meeting people and drinks	BSS 18:00 Mixed Sports Night		
	FE 19:00 ICEBREAKER PARTY	BSS 21:00 Cinema "OVACIK"					
	Kassetrum	Mon Ami	University Campus	Reservebank bar	Sporthalle Falkenburg		

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	Aug 28 th	Aug 29 th	Aug 30 th	Aug 31 th	Sep 1 st	Sep 2 nd	
09:00 - 10:30	Project work	Seismic hazard assessment of large opencast mine slopes in the Rhenish lignite mining area Dr. Jan Machacek von der (TU Darmstadt)	Presentation by Participants	Project Work	Presentation of Project Works	Departure	
	Communication break						Communication break
11:00 - 12:30	Project work	BIM C. Koch (BUW)	Presentation by Participants		Preparation of Final Report		
	Project Pools	Lecture Hall D	Lecture Hall D				Lecture Hall D
Lunch							
13:30 - 15:00	Project Work	Project work	Excursion Castle Weimar TBD	Preparing of Presentation	Preparation of Final Report Open Ateliers Presentation		
					Open Ateliers		
15:30 - 17:00	Project Pools	Project Pools	Project Pools	Project Pools	TBD		
	BSS 17:00 Bauhaus Parade Workshop	BSS 21:00 Candle Light Picnic Night	BSS Good evening Yoga	BSS 18:00 Bauhaus Parade	FE 18:00 Certificates and farewell		
	BSS 21:00 International Karaoke Night				BSS 20:00 Farewell Party		
	Mascha	Park an der Ilm	Park an der Ilm	TBD	TBD		