

Zeit/Time	Montag / Monday			Dienstag / Tuesday			Mittwoch / Wednesday			Donnerstag / Thursday			Freitag / Friday		
Group	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C
	1	2		1	2		1	2		1	2		1	2	
7:30 - 9:00	Time frame for German language courses Language center, C13A Online registration on the homepage of the "Language Centre" (Places are limited - Please register early!)									(L) dates by Arrangement Finite element methods Prof Rabczuk LH D M13C		(E) Applied math. & stochastics for risk assessment ISM uneven weeks AM even weeks LH 2 C13A	(E) Applied math. & stochastics for risk assessment ISM even weeks AM uneven weeks LH 3 C13A		
9:15 - 10:45				(L) dates by Arrangement Structural dynamics Dr Most LH B M13C			(L, E) Applied Struct. dynamics Prof Athanasiou LH D M13C			(L) Geographical information systems (GIS) and Building stock survey Prof Rodehorst LH D M13C		(L) dates by Arrangement Structural Engineering Reinforced and post-tensioned concrete structures* / Primary hazards and risks Wind engineering* Prof Morgenthal, N.N. LH 2 C13A			
11:00 - 12:30				(L) Applied mathematics & stochastics for risk assessment Stochastics for risk assessment Prof Lahmer LH B M13C			(E) Finite element methods ISM LH D M13C			(L) Primary hazards and risks Seismic Monitoring Dr Schwarz, DI Kaufmann LH D M13C		(E) dates by arrangement Structural Engineering Reinforced and post-tensioned concrete structures* MSK LH 2 C13A	(E) dates by arrangement Structural Engineering Reinforced and post-tensioned concrete structures* MSK LH C M13C		
13:30 - 15:00	Welcome address to NHRE NHRE, Faculty B LH B M13C						Time frame for German language courses			(L) Primary hazards and risks Seismic Monitoring Dr Schwarz, DI Kaufmann LH D M13C		(E) dates by arrangement Structural Engineering Reinforced and post-tensioned concrete structures* MSK LH 2 C13A	(E) dates by arrangement Structural Engineering Reinforced and post-tensioned concrete structures* MSK LH C M13C		
15:15 - 16:45	(L) Applied mathematics & stochastics for risk assessment Applied mathematics Prof Rüffer, Dr Gorban LH B M13C			(E) Structural dynamics ISM LH D M13C											
17:00 - 18:30		(L/E) Introduction to BIM (5 students of NHRE only)** Prof Koch, Prof Abrahamczyk SDS M7B					(T) Tut. Appl. Math Stoch. f. RA R104 M7B	(T) Tut. Appl. Math Stoch. f. RA R105 M7B		Matriculation ceremony 2023 BUW Audimax, St6					

Legend: Compulsory Elective Compulsory Elective * dates by arrangement
 (L) = Lecture / (E) = Exercise / (P) = Project / (T) = Tutorium
 ** accepted students of group A visit please another time slot of either Group B or C
 L-B...Luna-Blue, M7B L-G...Luna-Grey, M7B O-P...Orionpool, C11C B-P...Betonpool, C13B CW ... Calendar week
 SDS ... Student Design Studio, M7B M - Marienstraße C - Coudraystraße

Start of the exercises, if separate – always following the first lecture! **Please check regularly the information given on the university homepage as well as the respective moodle rooms!** **Please check BISON as well!**
 Please check the announcements made by the lecturers; [BISON course overview](#), [timetable](#)