

NHRE - 3rd Semester

Version of 30.10.2020

Time table Winter Semester 2020/2021

(Lecture: 02.11.2020 – 05.02.2021 / Examination: 08.02. – 05.03.2021)

Zeit / Time	Montag / Monday	Dienstag / Tuesday	Mittwoch / Wednesday	Donnerstag / Thursday	Freitag / Friday		
07:30 - 09:00							
09:15 - 10:45	German courses Time frame for elective modules and project work	(E) Secondary Hazards and Risks Geotechnik Digital	(E 3 rd Sem. Repetition Exam) Applied mathematics & stochastics for risk assessment DI A. Legatiuk R208, C13B	(L/E) Risk Projects and Evaluation of Structures Prof. Abrahamczyk/ Dr. Schwarz/ EDAC LH B	German courses Time frame for elective modules and project work	(L) Disaster management and mitigation strategies Protect and disaster management Block course: 13.11.2020 13:30 – 18:30 LH D + Digital 14.11.2020 09:15 – 15:00 AUDIMAX + Digital	
11:00 - 12:30		(E) Assessment of structural performance EDAC Room 105, M7B					
13:30 - 15:00	(L) Secondary Hazards and Risks Prof. Wichtmann Digital	(L) Design and interpretation of experiments Experiments in Structural Engineering Prof. Kraus LH D + Digital	German courses Time frame for elective modules and project work	(L) Life-lines engineering Prof. Morgenthal Seminar room 1+2, Weimarhalle	(L) Disaster management and mitigation strategies Protect and disaster management Prof. Bargstädt Digital		
15:15 - 16:45	(L) Assessment of structural performance Dr. Schwarz Room 105, M7B	(L/E) Design and interpretation of experiments Signal Processing, Design of Experiments and System Identification Prof. Lahmer LH D + Digital		(L) Life-lines engineering Prof. Morgenthal Seminar room 1+2, Weimarhalle		15.11.2021 09:15 – 12:30 AUDIMAX + Digital Prof. Bargstädt/ N. Neumann	
17:00 - 18:30	(L) Disaster management and mitigation strategies Urban Sociology (Introduction) Dr. Podlaszewska Digital	(E) even week Gr. 1, odd week Gr. 2 Design and interpretation of experiments Signal Processing, Design of Experiments and System Identification Prof. Lahmer Luna-Blue + Luna-Grey, M7B		(E) Group 1 Life-lines engineering N.N. LH 6 /Beton-pool	(E) Group 2 Life-lines engineering N.N. LH D + Digital /Luna-Grey		

Special project (12 ECTS): for 3rd semester-students: Project pool (Project marketplace) → Only one “Special project” will be granted per student!
Further information and presentation of project topics via moodle → Presentation on 15th October 11:00 am via BBB

Legende: **Compulsory** **Elective Compulsory** **Elective** M - Marienstraße; C - Coudraystraße (L) = Lecture / (E) = Exercise / (P) = Project

Links included: [BISON Link](#) - [Moodle Link](#) – please check the announcements made by the lecturers! Please check also BISON for changes in the respective schedules of the lectures!