

Zeit/Time	Montag / Monday	Dienstag / Tuesday	Mittwoch / Wednesday	Donnerstag / Thursday	Freitag / Friday		
7:30 - 9:00	(L) * <b>Applied FEM</b> Prof. Rabczuk / ISM R205, M7B	(L/E) <b>Complex dynamics</b> Prof. Ruffer LH 2, C13B	(P) <b>Experimental structural dynamics</b> (14 pers. only) Dr. Zabel L-B, M7B	(L/E) <b>Modelling of steel structures and numerical simulation</b> Prof. Kraus LH D, M13C / L-B/L-G, M7B	(E/P) * <b>Introduction to optimization/ Optimization in Applications</b> ISM L-B, M7B	(E/P) * <b>Stochastic simulation techniques and structural reliability</b> ISM L-B, M7B	(E) <b>Applied FEM</b> Prof. Rabczuk / ISM L-G, M7B
9:15 - 10:45	(L/P) <b>Introduction to optimization/ Optimization in Applications</b> Prof. Lahmer LH D, M13C	(L/E) <b>Mathematics for data science</b> Prof. Ruffer / Dr. Schönlein LH 2, C13B	(L/E) <b>Geo- and hydrotechnical engineering</b> <b>Geotechnical engineering</b> Prof. Staubach LH D, M13C	(L) <b>Advanced Building Information Modelling</b> Prof. Koch LH A, M13C	(L/E/P) <b>Computational and experimental wind engineering for Long-span Bridge Design</b> Prof. Morgenthal L-B / R205, M7B	(L) * <b>Structural parameter survey and evaluation</b> <b>Signal analysis</b> Prof. Illge <b>Sensor based monitoring</b> Prof. Morgenthal LH D, M13C	
11:00 - 12:30	(L/E) <b>Modelling of steel structures and num. simulation</b> Prof. Kraus LH D, M13C + L-B/L-G, M7B	(L/E/P) <b>Stochastic simulation techniques and structural reliability</b> Prof. Lahmer LH 2, C13B	(E) <b>Advanced Building Information Modelling</b> Prof. Koch SDS, M7B / B-P C11C	(L/E/P) <b>Computational and experimental wind engineering for Long-span Bridge Design</b> Prof. Morgenthal L-B / R205, M7B	(L) * <b>Geo- and hydrotechnical engineering</b> <b>Flood Haz. and Vuln. Assessm.</b> Dr. Maiwald LH D, M13C		
13:30 - 15:00	(L) <b>Structural engineering</b> <b>Steel structures</b> Prof. Kraus LH D, M13C	(L/E) * <b>Multi hazard and risk assessment**</b> (25 pers. only) Dr. Beinersdorf / EDAC LH D, M13C	(T) * <b>Applied FEM</b> ISM L-B / R205, M7B	(L) <b>Earthquake engineering and structural design</b> Dr. Schwarz / Prof. Abrahamczyk LH D, M13C	(L) <b>Structural parameter survey and evaluation</b> <b>Geo-spatial monitoring</b> Prof. Rodehorst LH D, M13C		
15:15 - 16:45	(L/E) <b>Multi hazard and risk assessment**</b> (25 pers. only) Prof. Cotton / Dr. Beinersdorf / GFZ LH D, M13C	(L) <b>Geo- and hydrotechnical engineering</b> <b>Flood Haz. and Vuln. Assessm.</b> Dr. Maiwald LH D, M13C		(L) * <b>Earthquake engineering and structural design</b> Dr. Schwarz / Prof. Abrahamczyk LH D, M13C	(L/E) * <b>Geo- and hydrotechnical engineering</b> <b>Geotechnical engineering</b> Prof. Staubach LH D, M13C		
17:00 - 18:30	(E) * Group I and II starting 10.04.2023 <b>Earthquake engineering and structural design</b> EDAC/KTW L-B, L-G / R205, M7B	(L) <b>Structural Engineering</b> <b>Steel structures</b> Prof. Kraus LH D, M13C		(E) * Group III starting 13.04.2023 <b>Earthquake engineering and structural design</b> EDAC/KTW L-B / L-G, M7B			

**Legend:** Compulsory Elective Compulsory Elective \* dates by arrangement

(L) = Lecture / (E) = Exercise / (P) = Project / (T) = Tutorium

\*\* compulsory for DAAD-scholarship holders (25 persons only)

\*\* Excursion to GFZ Potsdam from 02.06. - 05.06.2022 (compulsory for DAAD-EPOS-scholarship holders)

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!

Moodle Links are available in BISON – please check the announcements made by the lecturers; BISON course overview, timetable

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 – SDS 303 M7B

M - Marienstraße; C - Coudraystraße, HK – Hausknechtstraße

Please check BISON as well!