

Examination schedule summer semester 2024

Master program NHRE - ER 16, 19, 20

date 20.03.2024

	Monday	Tuesday	Wednesday	Thursday	Friday
2nd examweek	22.07.2024	23.07.2024	24.07.2024	25.07.2024	26.07.2024
1st semester	Structural engineering - Standard systems (205012), until WiSe21/22 Reinforced and post-tensioned concrete structures (205032), from WiSe 22/23		Finite element methods and structural dynamics - Part: Structural Dynamics (401014)		Primary hazards and risks - Part: Seismic monitoring (202001)
			<i>Applied Structural Dynamics (401011)</i>		
2nd semester	Earthquake engineering and structural design (202002)		Geo- and hydrotechnical engineering - Part: "Flood Hazard and Vulnerability Assessment" (202003)		<i>Introduction to Optimization (451002) / Optimization in Applications (451006)</i>
3rd semester	<i>Assessment of structural performance (under extreme loading conditions) (202011)</i>		Disaster management and mitigation strategies - Part: Sociology of disaster (901033)		
3rd examweek	29.07.2024	30.07.2024	31.07.2024	01.08.2024	02.08.2024
1st semester	Applied mathematics and stochastics for risk assessment (301012)		Geographical information systems (GIS) and building stock survey (904002)		Finite element methods and structural dynamics - Part: Finite element methods (401015)
2nd semester	Geo- and hydrotechnical engineering - Part: "Geotechnical Engineering" (906014)		<i>Multi-Hazard and risk assessment (202004)</i>		<i>Applied Finite element methods (401012)</i>
3rd semester	<i>Risk projects and evaluation of structures (202005)</i>		<i>Secondary hazards and risks (906016)</i>		
4th examweek	05.08.2024	06.08.2024	07.08.2024	08.08.2024	09.08.2024
1st semester			Wind Engineering (204017)		
2nd semester	Structural engineering - Steel structures (205033)		<i>Modelling of steel structures and numerical simulation (205007)</i>		Structural parameter survey and evaluation (204018)
3rd semester	Life-lines engineering (204019)		<i>Design and interpretation of experiments (205014)</i>		

Disaster management and mitigation strategies - Part: Project and disaster management (901005) → written project report (register via BISON), only winter semester
 Computational and Experimental Wind Engineering (204031) → written project report (register via BISON), only summer semester
 Optimization in Applications (451006) → written project report (register via BISON)

Legend: compulsory module
elective (compulsory) module
 Exam - Time and location will be announced by responsible lecturer

Subject to modification and amendments!
First week = buffer week