

**Klausurtermine SoSe 22-II**

## Wind Engineering / Wind Energy Engineering

Terminplan Fachabschlussklausuren      Prüfungszeitraum: SoSe 22-II					
Masterstudiengang:                      Wind Engineering ( <i>alte PO von 2014</i> )					
Datum	Uhrzeit	Nr.	Bezeichnung	Sem.	Bemerkung
20.06.2022	09-11	991 280	Advanced Engineering Mathematics	Wind 1	online
22.06.2022	16-18	991 152	Modelling & Simulation of Wind Turbines	Wind 3	online
22.06.2022	16-18	991 120	Introduction into wind turbine aerodynamics	Wind 2	online
23.06.2022	09-11	991 300	Global Wind industry and environmental conditions	Wind 1	online
24.06.2022	09-11	991 380	Electrical engineering for wind turbines	Wind 2	at HS*
24.06.2022	13-15	991 450	Machinery Components	Wind 3	at HS*
28.06.2022	09-10:30	991 370	Mechanical drive train	Wind 2	at HS*
29.06.2022	09-11	991 320	Control and automation of wind power plants	Wind 2	at HS*
29.06.2022	13-15	991 480	Grid integration	Wind 3	online
30.06.2022	09-11	991 350	Certification and load assumptions	Wind 2	at HS*
30.06.2022	13-15	991 340	Electrical engineering for mechanical engineers	Wind 1	online
01.07.2022	09-11	991 430	English for engineers	Wind 1	online
01.07.2022	13-15	991 360	Tower and Rotor structures	Wind 2	at HS*

\*in the premises of the University

Terminplan Fachabschlussklausuren      Prüfungszeitraum: SoSe 22-II					
Master Studiengang:                      Wind Energy Engineering ( <i>neue PO von 2020</i> )					
Datum	Uhrzeit	Nr.	Bezeichnung	Sem.	Bemerkung
20.06.2022	09-11	992 280	Advanced Engineering Mathematics	Wind 1	online
20.06.2022	13-15	992530	Turbine measurement	Wind 3	online
22.06.2022	16-18	992 152	Modelling & Simulation of Wind Turbines	Wind 3	online
22.06.2022	16-18	992 120	Wind turbine aerodynamics	Wind 2	online
23.06.2022	09-11	992 300	Global Wind industry and environmental conditions	Wind 1	online
24.06.2022	09-11	992 380	Electrical engineering for wind turbines	Wind 2	at HS*
24.06.2022	13-15	992 450	Machinery Components	Wind 3	at HS*
28.06.2022	09-10:30	992 370	Mechanical drive train	Wind 2	at HS*
29.06.2022	09-11	992 320	Control and automation of wind power plants	Wind 2	at HS*
29.06.2022	13-15	992 480	Grid integration	Wind 3	online
30.06.2022	09-11	992 350	Certification and load assumptions	Wind 2	at HS*
30.06.2022	13-15	992 340	Electrical engineering for mechanical engineers	Wind 1	online
01.07.2022	09-11	992 430	English for engineers	Wind 1	online
01.07.2022	13-15	992 360	Tower and Rotor structures	Wind 2	at HS*

\*in the premises of the University