

Module Number	Examination	Semester	Type	Examiner	Date	Duration	Time	Room
ITB.2.0051.0.P	Intercultural Communication and Competence	WS	HA	Auschner		not yet fixed		
PHY.2.0107.0.P	Basics in Physics	WS	schriftl.	Mertins	30.01.23	180 min	13:30 - 16:30	B108
MB.2.0063.0.P	Innovative Materials	WS	schriftl.	Apmann	01.02.23	90 min	10:30 - 12:00	B108
ITB.2.0096.0.P	Project Management	WS	schriftl.	Guderian	01.02.23	120 Min	13:30 - 15:30	B111, B201, D214
ITB.2.0164.0.P	Lasermaterialbearbeitung	WS	mündl.	Gurevich	01.02.23			
ITB.2.0029.0.P	Chemical Technology of Materials	WS	schriftl.	Jüstel, Kynast	02.02.23	180 Min	08:00 - 11:00	D112 evtl. mündl.
CIW.2.0062.0.P	Particle Technology	WS	schriftl.	Salameh	02.02.23	90 min	10:30 - 12:00	B110
CIW.2.0063.0.P	Aerosol- and Nanotechnology	SoSe	schriftl.	Salameh	03.02.23	120 min	08:00 - 10:00	D112
ITB.2.0010.0.P	Analytics of Plastic and Polymers	WS	mündl.	Kreyenschmidt	03.02.23	180 min	14:00 - 17:00	L6
ITB.2.0090.0.P	Optical and electrical characterization of materials	WS	schriftl.	Bredol, Jüstel	03.02.23	180 min	08:00 - 11:00	B207
PHY.2.0031.0.P	Halbleitertechnologie zur Entwicklung von MOEMS	WS	mündl.	Chlebeck	03.02.23			
ITB.2.0006.0.P	Advanced Inorganic Chemistry	WS	schriftl.	Kynast	06.02.23	180 min	11:00 - 14:00	B108
ITB.2.0066.0.P	Life- Cycle Assessment	SoSe	mündl.	Schupp	07.02.23			
ITB.2.0028.0.P	Chemical Nanotechnology	WS	HA	Bredol	08.02.23			
PHY.2.0059.0.P	Laserphysik	WS	mündl.	Gurevich	08.02.23			
ITB.2.0007.0.P	Advanced Physical Chemistry	SoSe	mündl.	Bredol	09.02.23			
ITB.2.0081.0.P	Membrane Separations	SoSe	schriftl.	Jordan	10.02.23	120 min	08:00 - 10:00	B108