

Date	Time	Room	written (s) oral (m)	Module	Number myFH-portal	Lecturer
01.07.2024	8-10 Uhr	B210	s	Macromolecular Chemistry and Polymer Application	ITB.2.0067.0.P	Schäferling
01.07.2024		Homework		Chemical Nanotechnology (FB CIW)	ITB.2.0028.0.P	Bredol
02.07.2024	8-11 Uhr	B108	s	Microscopy/Surface Science	ITB.2.0082.0.P	Mertins
03.07.2024	8-10 Uhr	D250	s	Modern Crystallographic Methods	ITB.2.0084.0.P	Breternitz
04.07.2024			m	Chemical Technology of Materials	ITB.2.0029.0.P	Jüstel/Breternitz
04.07.2024			m	Particle Technology	CIW.2.0062.0.P	Salameh
04.07.2024			m	Chemical Technology of Materials	ITB.2.0029.0.P	Breternitz/Jüstel
05.07.2024			m	Aerosol and Nanotechnology	CIW.2.0063.0.P	Salameh
08.07.2024			m	Halbleitertechnologie und Entwicklung von MOEMS (letztmaliges Angebot)	ITB.2.0044.0.P	Chlebek
09.07.2024	12-15 Uhr	B206	s	Incoherent Light Sources (FB CIW)	ITB.2.0045.0.P	Jüstel
10.07.2024			m	Advanced Organic Materials	CIW.2.0058.0.P	Schäferling
11.07.2024			m (online)	Advanced Physical Chemistry	ITB.2.0007.0.P	Neitzel-Grieshammer
12.07.2024	8-10 Uhr	B108	s	Chemical Sensors	CIW.2.0055.0.P	Schäferling
12.07.2024	8-10 Uhr	B203	s	Membrane Separations	ITB.2.0081.0.P	Jordan
12.07.2024	8-11 Uhr	D112	s	Hazardous Substances	CIW.2.0067.0.P	Schupp
09.09.2024			s	Technology of Coatings	ITB.2.0120.0.P	Schäferling
09.09.2024			m	Projektmanagement (FB CIW)	ITB.2.0096.0.P	Guderian
10.09.2024			s	Dielectrics and Ceramics	ITB.2.0034.0.P	Gregor
10.09.2024			online	Advanced Physical Chemistry	ITB.2.0007.0.P	Bredol
11.09.2024			m	Chemistry for Engineers	CIW.2.0060.0.P	Möller
12.09.2024			m	Solid State Physics	ITB.2.0111.0.P	Mertins
12.09.2024			m	Advanced Inorganic Chemistry	ITB.2.0006.0.P	Kynast
13.09.2024			m	Chemical Sensors	CIW.2.0053.0.P	Schäferling
16.09.2024			m	Advanced Organic Materials	CIW.2.0058.0.P	Schäferling
16.09.2024			m	Optical and electrical characterization of materials	ITB.2.0090.0.P	Bredol
17.09.2024			s	Analytics of Plastics and Polymers	ITB.2.0010.0.P	Kreyenschmidt
18.09.2024			m	Basics in Physics	PHY.2.0107.0.P	Mertins
18.09.2024			s	Chemical Technology of Materials	ITB.2.0029.0.P	Jüstel
19.09.2024			s	Biomedical Materials	ITB.2.0018.0.P	Gregor
20.09.2024			m	Particle Technology	CIW.2.0062.0.P	Salameh
20.09.2024			s	Incoherent Light Sources (FB CIW)	ITB.2.0045.0.P	Jüstel