

**February 2025**

Cams-Nr.	Examination	Type	Examiner	Date	Duration	Time	Room
PHY.2.0107.0.P	Basics in Physics	written	Mertins	03.02.24	180	08:00 - 11:00	D144
CIW.2.0065.0.P	Applied Process Development	homework	Salameh	03.02.24			
ITB.2.0006.0.P	Advanced Inorganic Chemistry	written	Jüstel	03.02.24	180	08:00 - 11:00	B110
ITB.2.0067.0.P	Macromolecular Chemistry and Polymer Application	written	Schäferling	03.02.24	120	12:00 - 14:00	B110
MB.2.0063.0.P	Innovative Materials	homework	Gevelmann	03.02.24			
ITB.2.0007.0.P	Advanced Physical Chemistry	written	Neitzel-Grieshammer	04.02.24	120	14:00 - 16:00	D250
ITB.2.0096.0.P	Project Management	written	Guderian	05.02.24	120	09:00 - 11:00	B201, B111
ITB.2.0029.0.P	Chemical Technology of Materials	written	Breternitz/ Jüstel	06.02.24	180	08:00 - 11:00	D144
CIW.2.0062.0.P	Particle Technology	oral	Salameh	by arrangement			
ITB.2.0010.0.P	Analytics of Plastics and Polymers	written	Kreyenschmidt	07.02.24	180	12:00 - 15:00	B110
CIW.2.0067.0.P	Hazardous Substances: Regulations and Risks	written	Schupp	07.02.24	180	08:00 - 11:00	B206
ITB.2.0120.0.P	Technology of Coatings	oral	Schäferling	by arrangement			
PHY.2.0059.0.P	Laser Physics	oral	Gurevich	12.02.24			
ITB.2.0090.0.P	Optical and electrical characterization of Materials	written	Neitzel-Grieshammer, Jüstel	12.02.24	180	12:00 - 15:00	D112
PHY.2.0144.0.P	Photonic Crystals and Materials	oral	Vogelbacher	13.02.2024			
ITB.2.0081.0.P	Membrane Separations	written	Jordan	14.02.24	120	08:00 - 10:00	B207
CIW.2.0060.0.P	Chemistry for Engineers	written	Möller	14.02.24	180	11:30 - 14:30	B203, B206
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	Applied Process Development	homework	Salameh				
ITB.2.0111.0.P	Solid State Physics	written	Mertins	11.03.24	180	12:00 - 15:00	B212
ITB.2.0034.0.P	Dielectrics and Ceramics	written	Gregor	11.03.24	180	09:00 - 12:00	B209
ITB.2.0018.0.P	Biomedical Materials	written	Gregor	11.03.24	180	13:00 - 16:00	B209
	Project Management		Guderian				
	Macromolecular Chemistry and Polymer Application		Schäferling				
	Chemical Technology of Materials		Breternitz				
	Particle Technology		Salameh				
	Hazardous Substances: Regulations and Risks		Schupp				
	Analytics of Plastics and Polymers		Kreyenschmidt				
	Advanced Inorganic Chemistry		Jüstel				
	Technology of Coating		Schäferling				
	Optical and electrical characterization of Materials		Neitzel-Grieshammer, Jüstel				
	Advanced Physical Chemistry		Neitzel-Grieshammer/Jüstel				
PHY.2.0127.0.P	Battery Production	written	Mertins/Fraunhofer FFB	20.03.24	180	11:00 - 14:00	B206
	Membrane Separations		Jordan				