11.10.2024

Vorlesungsplan CIW WS 2024/2025

Änderungen vorbehalten.

B. Sc. Chemieingenieurwesen

Orientierungsstudium

Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08:00-09:00 Schlüsselkompetenz FBR	08:00-09:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	08:00-09:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer	08:00-09:00 Zeitferster Praktika	08:00-09:00 Zeitferster Praktika
09:00-10:00 Schlüsselkompetenz FBR	09:00-10:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	09:00-10:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer	09:00-10:00 Zeitferster Praktika	09:00-10:00 Zeitferster Praktika
10:00-11:00 Schlüsselkompetenz	10:00-11:00 Physik S2 (Ü) Markus Gilbert	10:00-11:00 Mathematik 1 S2 (V) Martin Pott-Langemeyer	10:00-11:00 Zeitferster Praktika	10:00-11:00 Zeitferster Praktika
11:00-12:00 Schlüsselkompetenz	11:00-12:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	11:00-12:00 Mathematik 1 S2 (V) Martin Pott-Langemeyer	11:00-12:00 Zeitferster Praktika	11:00-12:00 Zeitferster Praktika
12:00-13:00	12:00-13:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	12:00-13:00 Schlüsselkompetenz S2 (V) Stefan Netzel-Griesheimer	12:00-13:00 Zeitferster Praktika	12:00-13:00 Zeitferster Praktika
13:00-14:00	13:00-14:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	13:00-14:00 Schlüsselkompetenz S2 (V) Stefan Netzel-Griesheimer	13:00-14:00 Zeitferster Praktika	13:00-14:00 Zeitferster Praktika
14:00-15:00	14:00-15:00 Zeitferster Praktika	14:00-15:00 Ringvorlesung B203	14:00-15:00 Zeitferster Praktika	14:00-15:00 Zeitferster Praktika
15:00-16:00	15:00-16:00 Zeitferster Praktika	15:00-16:00 Ringvorlesung B203	15:00-16:00 Zeitferster Praktika	15:00-16:00 Zeitferster Praktika
16:00-17:00	16:00-17:00 Zeitferster Praktika	16:00-17:00 Ringvorlesung B203	16:00-17:00 Zeitferster Praktika	16:00-17:00 Zeitferster Praktika
17:00-18:00	17:00-18:00 Zeitferster Praktika	17:00-18:00 Ringvorlesung B203	17:00-18:00 Zeitferster Praktika	17:00-18:00 Zeitferster Praktika
18:00-19:00	18:00-19:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	18:00-19:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	18:00-19:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	18:00-19:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium
19:00-20:00	19:00-20:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	19:00-20:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	19:00-20:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	19:00-20:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00

1.Semester

Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08:00-09:00 Allgemeine Betriebswirtschaftslehre S1 (V) Prof. Rieke	08:00-09:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	08:00-09:00 Allgemeine Betriebswirtschaftslehre D250 (V) Prof. Rieke	08:00-09:00 Zeitferster Praktika	08:00-09:00 Zeitferster Praktika
09:00-10:00 Allgemeine Betriebswirtschaftslehre S1 (V) Prof. Rieke	09:00-10:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	09:00-10:00 Allgemeine Betriebswirtschaftslehre D250 (V) Prof. Rieke	09:00-10:00 Zeitferster Praktika	09:00-10:00 Zeitferster Praktika
10:00-11:00 Allgemeine Betriebswirtschaftslehre S1 (V) Prof. Rieke	10:00-11:00 Physik D250 (Ü) Markus Gilbert	10:00-11:00 Mathematik 1 S2 (V) Martin Pott-Langemeyer	10:00-11:00 Zeitferster Praktika	10:00-11:00 Zeitferster Praktika
11:00-12:00 Allgemeine Betriebswirtschaftslehre S1 (V) Prof. Rieke	11:00-12:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	11:00-12:00 Mathematik 1 S2 (V) Martin Pott-Langemeyer	11:00-12:00 Zeitferster Praktika	11:00-12:00 Zeitferster Praktika
12:00-13:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	12:00-13:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	12:00-13:00 Allgemeine Betriebswirtschaftslehre D250 (V) Prof. Rieke	12:00-13:00 Zeitferster Praktika	12:00-13:00 Zeitferster Praktika
13:00-14:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	13:00-14:00 Allgemeine und Analytische Chemie S2 (V) Thomas Schupp	13:00-14:00 Allgemeine Betriebswirtschaftslehre D250 (V) Prof. Rieke	13:00-14:00 Zeitferster Praktika	13:00-14:00 Zeitferster Praktika
14:00-15:00 Zeitferster Praktika	14:00-15:00 Zeitferster Praktika	14:00-15:00 Zeitferster Praktika	14:00-15:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	14:00-15:00 Zeitferster Praktika
15:00-16:00 Zeitferster Praktika	15:00-16:00 Zeitferster Praktika	15:00-16:00 Zeitferster Praktika	15:00-16:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	15:00-16:00 Zeitferster Praktika
16:00-17:00 Zeitferster Praktika	16:00-17:00 Zeitferster Praktika	16:00-17:00 Zeitferster Praktika	16:00-17:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	16:00-17:00 Zeitferster Praktika
17:00-18:00 Zeitferster Praktika	17:00-18:00 Zeitferster Praktika	17:00-18:00 Zeitferster Praktika	17:00-18:00 Data Science und Statistik S2 D219 Steffen Netzel-Griesheimer, Klaus Schäfer	17:00-18:00 Zeitferster Praktika
18:00-19:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	18:00-19:00 Zeitferster Praktika	18:00-19:00 Zeitferster Praktika	18:00-19:00 Data Science und Statistik S2 D219 Steffen Netzel-Griesheimer, Klaus Schäfer	18:00-19:00 Zeitferster Praktika
19:00-20:00 Allgemeine und Analytische Chemie (Tutorium) S5 Tutorium	19:00-20:00 Zeitferster Praktika	19:00-20:00 Zeitferster Praktika	19:00-20:00 Data Science und Statistik S2 D219 Steffen Netzel-Griesheimer, Klaus Schäfer	19:00-20:00 Zeitferster Praktika
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00

3.Semester

Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08:00-09:00 Zeitferster Praktika FBR	08:00-09:00 Zeitferster Praktika	08:00-09:00 Zeitferster Praktika	08:00-09:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	08:00-09:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer
09:00-10:00 Zeitferster Praktika FBR	09:00-10:00 Zeitferster Praktika	09:00-10:00 Zeitferster Praktika	09:00-10:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	09:00-10:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer
10:00-11:00 Zeitferster Praktika	10:00-11:00 Zeitferster Praktika	10:00-11:00 Zeitferster Praktika	10:00-11:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	10:00-11:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer
11:00-12:00 Zeitferster Praktika	11:00-12:00 Zeitferster Praktika	11:00-12:00 Zeitferster Praktika	11:00-12:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer	11:00-12:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer
12:00-13:00 Zeitferster Praktika	12:00-13:00 Zeitferster Praktika	12:00-13:00 Zeitferster Praktika	12:00-13:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer	12:00-13:00 Physik D250 (V) Markus Gilbert
13:00-14:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	13:00-14:00 Zeitferster Praktika	13:00-14:00 Zeitferster Praktika	13:00-14:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer	13:00-14:00 Physik D250 (V) Markus Gilbert
14:00-15:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	14:00-15:00 Zeitferster Praktika	14:00-15:00 Zeitferster Praktika	14:00-15:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer	14:00-15:00 Technische Grundlagen S5 (V) Samir Salameh
15:00-16:00 Organische Chemie D112 (V) Andreas Wieser-Adelmann	15:00-16:00 Zeitferster Praktika	15:00-16:00 Zeitferster Praktika	15:00-16:00 Wärme- und Stofftransport D112 (V) Miriam Allendorffer	15:00-16:00 Technische Grundlagen S5 (V) Samir Salameh
16:00-17:00 Zeitferster Praktika	16:00-17:00 Zeitferster Praktika	16:00-17:00 Zeitferster Praktika	16:00-17:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer	16:00-17:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer
17:00-18:00 Zeitferster Praktika	17:00-18:00 Zeitferster Praktika	17:00-18:00 Zeitferster Praktika	17:00-18:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer	17:00-18:00 Mathematik 1 D112 (Ü) Martin Pott-Langemeyer
18:00-19:00 Zeitferster Praktika	18:00-19:00 Zeitferster Praktika	18:00-19:00 Zeitferster Praktika	18:00-19:00 Mathematik 1 (Tutorium) S5 Tutorium	18:00-19:00 Mathematik 1 (Tutorium) S5 Tutorium
19:00-20:00 Zeitferster Praktika	19:00-20:00 Zeitferster Praktika	19:00-20:00 Zeitferster Praktika	19:00-20:00 Mathematik 1 (Tutorium) S5 Tutorium	19:00-20:00 Mathematik 1 (Tutorium) S5 Tutorium
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00

5.Semester

Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08:00-09:00 FBR	08:00-09:00 Zeitferster Praktika	08:00-09:00 Instrumentelle Analytik 2 L3 (V) Martin Kriegeskorte	08:00-09:00 Umweltanalytik G183 (V) Klaus Schäfer	08:00-09:00
09:00-10:00 FBR	09:00-10:00 Zeitferster Praktika	09:00-10:00 Instrumentelle Analytik 2 L3 (V) Martin Kriegeskorte	09:00-10:00 Umweltanalytik G183 (V) Klaus Schäfer	09:00-10:00
10:00-11:00 Kristallographie und Festkörpertechnologie L3 (V) Martin Kriegeskorte	10:00-11:00 Chemische Reaktionstechnik und Reaktorsimulation S5 (V) Moritz Verschoth	10:00-11:00 Anlagen-Engineering D214 (V) Andreas Wäsche	10:00-11:00 Wissenschaftskommunikation S5 (V) Thomas Schupp	10:00-11:00
11:00-12:00 Kristallographie und Festkörpertechnologie L3 (V) Martin Kriegeskorte	11:00-12:00 Chemische Reaktionstechnik und Reaktorsimulation S5 (V) Moritz Verschoth	11:00-12:00 Anlagen-Engineering D214 (Ü) Andreas Wäsche	11:00-12:00 Wissenschaftskommunikation S5 (V) Thomas Schupp	11:00-12:00
12:00-13:00 Kristallographie und Festkörpertechnologie L3 (V) Martin Kriegeskorte	12:00-13:00 Polymere G180 (V) Stephanie Dollmann	12:00-13:00 Anlagen-Engineering D214 (Ü) Andreas Wäsche	12:00-13:00 Chemische Reaktionstechnik und Reaktorsimulation S5 (V) Moritz Verschoth	12:00-13:00
13:00-14:00 Kristallographie und Festkörpertechnologie L3 (V) Martin Kriegeskorte	13:00-14:00 Polymere G180 (V) Stephanie Dollmann	13:00-14:00 Anlagen-Engineering D214 (V) Andreas Wäsche	13:00-14:00 Chemische Reaktionstechnik und Reaktorsimulation S5 (V) Moritz Verschoth	13:00-14:00
14:00-15:00 Anlagen-Engineering D214 (V) Andreas Wäsche	14:00-15:00 Polymere G180 (V) Stephanie Dollmann	14:00-15:00 Anlagen-Engineering D214 (V) Andreas Wäsche	14:00-15:00 Zeitferster Praktika	14:00-15:00
15:00-16:00 Anlagen-Engineering D214 (V) Andreas Wäsche	15:00-16:00 Statistische Auswertung von Messdaten B201 (V) Klaus Schäfer	15:00-16:00 Anlagen-Engineering D214 (V) Andreas Wäsche	15:00-16:00 Zeitferster Praktika	15:00-16:00
16:00-17:00 Anlagen-Engineering D214 (V) Andreas Wäsche	16:00-17:00 Statistische Auswertung von Messdaten B201 (V) Klaus Schäfer	16:00-17:00 Anlagen-Engineering D214 (V) Andreas Wäsche	16:00-17:00 Zeitferster Praktika	16:00-17:00
17:00-18:00 Anlagen-Engineering D214 (P) Andreas Wäsche	17:00-18:00 Zeitferster Praktika	17:00-18:00 Anlagen-Engineering D214 (P) Andreas Wäsche	17:00-18:00 Zeitferster Praktika	17:00-18:00
18:00-19:00 Anlagen-Engineering D214 (P) Andreas Wäsche	18:00-19:00 Zeitferster Praktika	18:00-19:00 Anlagen-Engineering D214 (P) Andreas Wäsche	18:00-19:00 Zeitferster Praktika	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00

M. Sc. Chemical Engineering

Wintersemester

Compulsory Modules and/or Special Electives CP	Elective Modules CP and AC		Compulsory Modules and/or Special Electives AC
Montag	**Montag**	**Montag**	**Montag**
08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR
09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR
10:00-11:00 Adsorption Technology D112 (V) Joachim Gudenjan	10:00-11:00 Sustainable and Environmental Engineering G180 (V) Andreas Wäsche		
11:00-12:00 Adsorption Technology D112 (V) Joachim Gudenjan	11:00-12:00 Sustainable and Environmental Engineering G180 (V) Andreas Wäsche		
12:00-13:00	12:00-13:00 Statistische Auswertung von Messdaten B201 (V) Klaus Schäfer	12:00-13:00 Chemical Technology of Materials S5 (V) Thomas Jüstel	
13:00-14:00	13:00-14:00 Statistische Auswertung von Messdaten B201 (V) Klaus Schäfer	13:00-14:00 Chemical Technology of Materials S5 (V) Thomas Jüstel	
14:00-15:00	14:00-15:00	14:00-15:00	14:00-15:00 Advanced Inorganic Chemistry S5 (V) Thomas Jüstel
15:00-16:00 Chemical Reaction Engineering D112 (V) Volkmar Jordan	15:00-16:00	15:00-16:00	15:00-16:00 Advanced Inorganic Chemistry S5 (V) Thomas Jüstel
16:00-17:00 Chemical Reaction Engineering D112 (V) Volkmar Jordan	16:00-17:00	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Dienstag	**Dienstag**	**Dienstag**	**Dienstag**
08:00-09:00 Adsorption Technology D112 (V) Joachim Gudenjan	08:00-09:00 Statistische Auswertung von Messdaten B111 (V) Klaus Schäfer	08:00-09:00 Technology of Coatings S5 (V) Michael Schäfering	08:00-09:00
09:00-10:00 Adsorption Technology D112 (V) Joachim Gudenjan	09:00-10:00 Statistische Auswertung von Messdaten B111 (V) Klaus Schäfer	09:00-10:00 Technology of Coatings S5 (V) Michael Schäfering	09:00-10:00
10:00-11:00	10:00-11:00 Particle Technology S5 (V) Samir Salameh	10:00-11:00 Hazardous Substances: Regulations and Risk D112 (V) Thomas Schupp	10:00-11:00
11:00-12:00	11:00-12:00 Particle Technology S5 (V) Samir Salameh	11:00-12:00 Hazardous Substances: Regulations and Risk D112 (V) Thomas Schupp	11:00-12:00
12:00-13:00	12:00-13:00 Particle Technology S5 (V) Samir Salameh	12:00-13:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	12:00-13:00
13:00-14:00	13:00-14:00 Particle Technology S5 (V) Samir Salameh	13:00-14:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	13:00-14:00
14:00-15:00 Chemical Reaction Engineering S5 (V) Volkmar Jordan	14:00-15:00	14:00-15:00	14:00-15:00 Advanced Inorganic Chemistry G180 (V) Thomas Jüstel
15:00-16:00 Chemical Reaction Engineering S5 (V) Volkmar Jordan	15:00-16:00	15:00-16:00	15:00-16:00 Advanced Inorganic Chemistry G180 (V) Thomas Jüstel
16:00-17:00	16:00-17:00	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Mittwoch	**Mittwoch**	**Mittwoch**	**Mittwoch**
08:00-09:00 Heat and Mass Transfer S5 (V) Miriam Allendorffer	08:00-09:00	08:00-09:00	08:00-09:00
09:00-10:00 Heat and Mass Transfer S5 (V) Miriam Allendorffer	09:00-10:00	09:00-10:00	09:00-10:00
10:00-11:00	10:00-11:00 Chromatographic Methods S5 (V) Klaus Schäfer	10:00-11:00	10:00-11:00
11:00-12:00	11:00-12:00 Chromatographic Methods S5 (V) Klaus Schäfer	11:00-12:00	11:00-12:00
12:00-13:00	12:00-13:00 Chromatographic Methods S5 (V) Klaus Schäfer	12:00-13:00	12:00-13:00
13:00-14:00	13:00-14:00 Project Management S5 (V) Joachim Gudenjan	13:00-14:00	13:00-14:00
14:00-15:00	14:00-15:00 Project Management S5 (V) Joachim Gudenjan	14:00-15:00 Chemical Technology of Materials G180 (V) Martin Kriegeskorte	14:00-15:00
15:00-16:00	15:00-16:00 Project Management S5 (V) Joachim Gudenjan	15:00-16:00 Chemical Technology of Materials G180 (V) Martin Kriegeskorte	15:00-16:00
16:00-17:00	16:00-17:00 Project Management S5 (V) Joachim Gudenjan	16:00-17:00 Optical and Electrical Characterization of Materials D112 (V) Thomas Jüstel	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00 Optical and Electrical Characterization of Materials D112 (V) Thomas Jüstel	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Donnerstag	**Donnerstag**	**Donnerstag**	**Donnerstag**
08:00-09:00	08:00-09:00	08:00-09:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	08:00-09:00
09:00-10:00	09:00-10:00	09:00-10:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	09:00-10:00
10:00-11:00	10:00-11:00	10:00-11:00 Technology of Coatings G180 (V) Michael Schäfering	10:00-11:00 Advanced Physical Chemistry S5 (V) Steffen Netzel-Griesheimer
11:00-12:00	11:00-12:00	11:00-12:00 Technology of Coatings G180 (V) Michael Schäfering	11:00-12:00 Advanced Physical Chemistry S5 (V) Steffen Netzel-Griesheimer
12:00-13:00	12:00-13:00	12:00-13:00 Technology of Coatings G180 (V) Michael Schäfering	12:00-13:00 Advanced Physical Chemistry S5 (V) Steffen Netzel-Griesheimer
13:00-14:00	13:00-14:00	13:00-14:00 Hazardous Substances: Regulations and Risk G180 (V) Thomas Schupp	13:00-14:00
14:00-15:00	14:00-15:00	14:00-15:00 Hazardous Substances: Regulations and Risk G180 (V) Thomas Schupp	14:00-15:00
15:00-16:00	15:00-16:00 Antagensicherheit L3 (V) Ulrich Siefert	15:00-16:00 Optical and Electrical Characterization of Materials G180 (V) Steffen Netzel-Griesheimer	15:00-16:00
16:00-17:00	16:00-17:00 Antagensicherheit L3 (V) Ulrich Siefert	16:00-17:00 Optical and Electrical Characterization of Materials G180 (V) Steffen Netzel-Griesheimer	16:00-17:00
17:00-18:00	17:00-18:00 Antagensicherheit L3 (V) Ulrich Siefert	17:00-18:00 Optical and Electrical Characterization of Materials G180 (V) Steffen Netzel-Griesheimer	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Freitag	**Freitag**	**Freitag**	**Freitag**
08:00-09:00 Advanced Physical Chemistry S5 (V) Steffen Netzel-Griesheimer	08:00-09:00 Sustainable and Environmental Engineering G180 (V) Andreas Wäsche	08:00-09:00	08:00-09:00 Advanced Physical Chemistry S5 (V)
09:00-10:00 Advanced Physical Chemistry S5 (V) Steffen Netzel-Griesheimer	09:00-10:00 Sustainable and Environmental Engineering G180 (V) Andreas Wäsche	09:00-10:00	09:00-10:00 Advanced Physical Chemistry S5 (V)
10:00-11:00 Adsorption Technology D214 (P) Joachim Gudenjan	10:00-11:00 Zeitferster Praktika	10:00-11:00 Spektreninterpretation L3 (V) Martin Kriegeskorte	10:00-11:00
11:00-12:00 Adsorption Technology D214 (P) Joachim Gudenjan	11:00-12:00 Zeitferster Praktika	11:00-12:00 Spektreninterpretation L3 (V) Martin Kriegeskorte	11:00-12:00
12:00-13:00 Adsorption Technology D214 (P) Joachim Gudenjan	12:00-13:00 Zeitferster Praktika	12:00-13:00 Spektreninterpretation L3 (V) Martin Kriegeskorte	12:00-13:00 Solid State Physics and Semiconductors G182 (V) Prof. Mertins
13:00-14:00 Adsorption Technology D214 (P) Joachim Gudenjan	13:00-14:00 Zeitferster Praktika	13:00-14:00 Spektreninterpretation L3 (V) Martin Kriegeskorte	13:00-14:00 Solid State Physics and Semiconductors G182 (V) Prof. Mertins
14:00-15:00	14:00-15:00 Applied Process Development S5 (V) Samir Salameh	14:00-15:00	14:00-15:00 Solid State Physics and Semiconductors G182 (V) Prof. Mertins
15:00-16:00	15:00-16:00 Applied Process Development S5 (V) Samir Salameh	15:00-16:00	15:00-16:00 Basics of Physics G182 (V) Prof. Mertins
16:00-17:00	16:00-17:00	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00

M. Sc. Materials Science and Engineering

Wintersemester

Compulsory	Electives I	Electives I	Electives I	Electives II	Special Electives chemistry
Montag	**Montag**	**Montag**	**Montag**	**Montag**	**Montag**
08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR	08:00-09:00 FBR
09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR	09:00-10:00 FBR
10:00-11:00	10:00-11:00	10:00-11:00	10:00-11:00	10:00-11:00	10:00-11:00
11:00-12:00	11:00-12:00	11:00-12:00	11:00-12:00	11:00-12:00	11:00-12:00
12:00-13:00 Macromolecular Chemistry and Polymer Application G183 (V) Michael Schäfering	12:00-13:00	12:00-13:00	12:00-13:00	12:00-13:00	12:00-13:00 Chemical Technology of Materials S5 (V)
13:00-14:00 Macromolecular Chemistry and Polymer Application G183 (V) Michael Schäfering	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00 Chemical Technology of Materials S5 (V)
14:00-15:00	14:00-15:00	14:00-15:00	14:00-15:00	14:00-15:00 Basics of Physics G180 (V) Prof. Mertins	14:00-15:00 Advanced Inorganic Chemistry S5 (V)
15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00 Basics of Physics G180 (V) Prof. Mertins	15:00-16:00 Advanced Inorganic Chemistry S5 (V)
16:00-17:00	16:00-17:00	16:00-17:00 Solid State Physics and Semiconductors G180 (V) Prof. Mertins	16:00-17:00	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00 Solid State Physics and Semiconductors G180 (V) Prof. Mertins	17:00-18:00	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Dienstag	**Dienstag**	**Dienstag**	**Dienstag**	**Dienstag**	**Dienstag**
08:00-09:00	08:00-09:00 Technology of Coatings I S5 (V)	08:00-09:00 Lasermaterialbearbeitung L7 (V) Prof. Gurevich	08:00-09:00 Integrated Devices B208 (V) Prof. Vogelbacher	08:00-09:00	08:00-09:00
09:00-10:00	09:00-10:00 Technology of Coatings I S5 (V)	09:00-10:00 Lasermaterialbearbeitung L7 (V) Prof. Gurevich	09:00-10:00 Integrated Devices B208 (V) Prof. Vogelbacher	09:00-10:00	09:00-10:00
10:00-11:00	10:00-11:00 Hazardous Substances: Regulations and Risk S5 (V)	10:00-11:00 Lasermaterialbearbeitung L7 (Ü) Prof. Gurevich	10:00-11:00 Battery Production B209 (V)	10:00-11:00	10:00-11:00 Particle Technology S5 (V)
11:00-12:00	11:00-12:00 Hazardous Substances: Regulations and Risk S5 (V)	11:00-12:00	11:00-12:00 Battery Production B209 (V)	11:00-12:00	11:00-12:00 Particle Technology S5 (V)
12:00-13:00	12:00-13:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	12:00-13:00	12:00-13:00	12:00-13:00	12:00-13:00 Particle Technology S5 (V)
13:00-14:00	13:00-14:00 Analytic of Plastics and Polymers G180 (V) Martin Kriegeskorte	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00 Particle Technology S5 (V)
14:00-15:00	14:00-15:00	14:00-15:00	14:00-15:00 Integrated Devices C030 (P) Prof. Vogelbacher	14:00-15:00	14:00-15:00 Advanced Inorganic Chemistry S5 (V)
15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00 Integrated Devices C030 (P) Prof. Vogelbacher	15:00-16:00	15:00-16:00 Advanced Inorganic Chemistry S5 (V)
16:00-17:00	16:00-17:00	16:00-17:00	16:00-17:00 Integrated Devices C030 (P) Prof. Vogelbacher	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00	17:00-18:00 Integrated Devices C030 (P) Prof. Vogelbacher	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00
Mittwoch	**Mittwoch**	**Mittwoch**	**Mittwoch**	**Mittwoch**	**Mittwoch**
08:00-09:00 Macromolecular Chemistry and Polymer Application G180 (V) Michael Schäfering	08:00-09:00	08:00-09:00 Image Processing H101 (P) Prof. Weimers	08:00-09:00	08:00-09:00	08:00-09:00
09:00-10:00 Macromolecular Chemistry and Polymer Application G180 (V) Michael Schäfering	09:00-10:00	09:00-10:00 Image Processing H101 (P) Prof. Weimers	09:00-10:00	09:00-10:00	09:00-10:00
10:00-11:00	10:00-11:00	10:00-11:00 Image Processing H101 (P) Prof. Weimers	10:00-11:00	10:00-11:00	10:00-11:00
11:00-12:00	11:00-12:00	11:00-12:00 Image Processing H101 (P) Prof. Weimers	11:00-12:00	11:00-12:00	11:00-12:00
12:00-13:00	12:00-13:00	12:00-13:00 Laser Physics D113 (Ü) Prof. Gurevich	12:00-13:00	12:00-13:00	12:00-13:00
13:00-14:00	13:00-14:00 Project Management S5 (V)	13:00-14:00 Lasermaterialbearbeitung L7 (V) Prof. Gurevich	13:00-14:00 Integrated Devices B208 (V) Prof. Vogelbacher	13:00-14:00	13:00-14:00
14:00-15:00	14:00-15:00 Project Management S5 (V)	14:00-15:00 Lasermaterialbearbeitung L7 (P) Prof. Gurevich	14:00-15:00 Integrated Devices B208 (V) Prof. Vogelbacher	14:00-15:00	14:00-15:00 Chemical Technology of Materials S5 (V)
15:00-16:00	15:00-16:00 Project Management S5 (V)	15:00-16:00 Lasermaterialbearbeitung L7 (P) Prof. Gurevich	15:00-16:00	15:00-16:00	15:00-16:00
16:00-17:00	16:00-17:00 Project Management S5 (V)	16:00-17:00 Lasermaterialbearbeitung L7 (P) Prof. Gurevich	16:00-17:00 Optical and Electrical Characterization of Materials D112 (V)	16:00-17:00	16:00-17:00
17:00-18:00	17:00-18:00	17:00-18:00 Lasermaterialbearbeitung L7 (P) Prof. Gurevich	17:00-18:00 Optical and Electrical Characterization of Materials D112 (V)	17:00-18:00	17:00-18:00
18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00	18:00-19:00
19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00	19:00-20:00
20:00-21:00	20:00-21:00	20:00-21:00	20:00-21:00	20:00-21: