

M. Sc. Materials Science and Engineering

		Compulsory	Electives I	Electives I	Electives I	Electives II	Special Electives chemistry
		Wintersemester					
8 Fehler	Zeit	Montag	Montag	Montag	Montag	Montag	Montag
-	08:00-09:00						
-	09:00-10:00						
-	10:00-11:00						
-	11:00-12:00						
-	12:00-13:00	Macromolecular Chemistry and Polymer Application G183 (V) Prof. Schäferling					
-	13:00-14:00	Macromolecular Chemistry and Polymer Application G183 (V) Prof. Schäferling					
-	14:00-15:00	Solid State Physics and Semiconductors G180 (V) Prof. Mertins	Hazardous Substances: Regulations and Risk S5 (V) Prof. Schupp				
-	15:00-16:00	Solid State Physics and Semiconductors G180 (V) Prof. Mertins	Hazardous Substances: Regulations and Risk S5 (V) Prof. Schupp				
-	16:00-17:00		Hazardous Substances: Regulations and Risk S5 (V) Prof. Schupp			Basics of Physics G180 (V) Prof. Mertins	
-	17:00-18:00		Hazardous Substances: Regulations and Risk S5 (V) Prof. Schupp			Basics of Physics G180 (V) Prof. Mertins	
-	18:00-19:00						
-	19:00-20:00						
-	20:00-21:00						
		Dienstag	Dienstag	Dienstag	Dienstag	Dienstag	Dienstag
-	08:00-09:00		Technology of Coatings (V)	Lasermaterialbearbeitung L7 (V) Prof. Gurevich	Battery Production		
-	09:00-10:00		Technology of Coatings (V)	Lasermaterialbearbeitung L7 (V) Prof. Gurevich	Battery Production		
-	10:00-11:00		Chemical Nanotechnology (V)	Lasermaterialbearbeitung L7 (V) Prof. Gurevich	Battery Production		Particle Technology (V)
-	11:00-12:00		Chemical Nanotechnology (V)				Particle Technology (V)
-	12:00-13:00						Particle Technology (V)
-	13:00-14:00		Analytic of Plastics and Polymers (V)				Particle Technology (V)
-	14:00-15:00		Analytic of Plastics and Polymers (V)				Advanced Inorganic Chemistry (V)
-	15:00-16:00		Analytic of Plastics and Polymers (V)	Innovative Materials B209 (V) Prof. Apmann			Advanced Inorganic Chemistry (V)
-	16:00-17:00		Analytic of Plastics and Polymers (V)	Innovative Materials B209 (V) Prof. Apmann			
-	17:00-18:00		Halbleitertechnologie zur Entwicklung von MOEMS G183 (V) Prof. Chlebek	Innovative Materials B209 (V) Prof. Apmann			
-	18:00-19:00		Halbleitertechnologie zur Entwicklung von MOEMS G183 (V) Prof. Chlebek	Innovative Materials B209 (V) Prof. Apmann			
-	19:00-20:00		Halbleitertechnologie zur Entwicklung von MOEMS G183 (V) Prof. Chlebek				
-	20:00-21:00						
		Mittwoch	Mittwoch	Mittwoch	Mittwoch	Mittwoch	Mittwoch
-	08:00-09:00						Advanced Inorganic Chemistry (V)
-	09:00-10:00						Advanced Inorganic Chemistry (V)
-	10:00-11:00	Macromolecular Chemistry and Polymer Application G180 (V) Prof. Schäferling					
-	11:00-12:00	Macromolecular Chemistry and Polymer Application G180 (V) Prof. Schäferling					
-	12:00-13:00			Chemical Nanotechnology (V)			
-	13:00-14:00		Project Management (V)	Chemical Nanotechnology (V)			
-	14:00-15:00		Project Management (V)				Chemical Technology of Materials (V)
-	15:00-16:00		Project Management (V)				Chemical Technology of Materials (V)
-	16:00-17:00		Project Management (V)	Optical and Electrical Characterization of Materials (V)			
-	17:00-18:00			Optical and Electrical Characterization of Materials (V)			
-	18:00-19:00						
-	19:00-20:00						
-	20:00-21:00						

M. Sc. Materials Science and Engineering

		Compulsory Modules and/or Special Electives AC	M. Sc. Materials Science and Engineering					Special Electives chemistry
			Compulsory	Electives I	Electives I	Electives I	Electives II	
		Donnerstag	Wintersemester					Donnerstag
		Donnerstag	Donnerstag	Donnerstag	Donnerstag	Donnerstag	Donnerstag	Donnerstag
-	08:00-09:00	Advanced Physical Chemistry (V)		Advanced Physical Chemistry (V)	Technology of Coatings (V)			
-	09:00-10:00	Advanced Physical Chemistry (V)		Advanced Physical Chemistry (V)	Technology of Coatings (V)			
-	10:00-11:00	Advanced Physical Chemistry (V)		Advanced Physical Chemistry (V)	Technology of Coatings (V)			
-	11:00-12:00			Laserphysik L5 Prof. Gurevich (V)				Chemical Technology of Materials (V)
-	12:00-13:00			Laserphysik L5 Prof. Gurevich (V)				Chemical Technology of Materials (V)
-	13:00-14:00		Solid State Physics and Semiconductors G182 (V) Prof. Mertins	Innovative Materials N111 (V) Prof. Apmann				
-	14:00-15:00		Solid State Physics and Semiconductors G182 (V) Prof. Mertins	Innovative Materials N111 (V) Prof. Apmann				
-	15:00-16:00			Optical and Electrical Characterization of Materials (V)	Laserphysik (P)			
-	16:00-17:00			Optical and Electrical Characterization of Materials (V)	Laserphysik (P)			
-	17:00-18:00			Optical and Electrical Characterization of Materials (V)	Laserphysik (P)			
-	18:00-19:00				Laserphysik (P)			
-	19:00-20:00							
-	20:00-21:00							
		Freitag	Freitag	Freitag	Freitag	Freitag	Freitag	Freitag
-	08:00-09:00	Advanced Physical Chemistry (V)		Advanced Physical Chemistry (V)				
-	09:00-10:00	Advanced Physical Chemistry (V)		Advanced Physical Chemistry (V)				
-	10:00-11:00	Spektralanalyse L3 Prof. Kreyenschmidt (V)						
-	11:00-12:00	Spektralanalyse L3 Prof. Kreyenschmidt (V)						
-	12:00-13:00	Spektralanalyse L3 Prof. Kreyenschmidt (V)	Solid State Physics and Semiconductors G182 (V) Prof. Mertins					
-	13:00-14:00	Spektralanalyse L3 Prof. Kreyenschmidt (V)	Solid State Physics and Semiconductors G182 (V) Prof. Mertins					Applied Process Development (V)
-	14:00-15:00		Solid State Physics and Semiconductors G182 (V) Prof. Mertins					Applied Process Development (V)
-	15:00-16:00					Basics of Physics G182 Prof. Mertins (V)		
-	16:00-17:00							
-	17:00-18:00							
-	18:00-19:00							
-	19:00-20:00							
-	20:00-21:00							