

Antrag an den Prüfungsausschuss
Application to the Examination Board

Fakultät für Georessourcen und Materialtechnik
Prüfungsausschuss Master Materials Engineering

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Antragsteller/in (Applicant)

Nachname <i>Last name</i>	
Vorname <i>First name</i>	
Matrikelnummer <i>Matriculation no.</i>	
Vertiefung Met. Eng. <i>Specification field Met. Eng.</i>	
Vertiefung Mat. Eng. <i>Specification field Mat. Eng.</i>	
Fachsemester <i>Semester</i>	

Adresse (Address)

Straße, Nr. <i>Street, no.</i>		Email	
PLZ, Ort <i>ZIP code, Town</i>		Tel.	

Antragsdaten (Application data) Ich beantrage hiermit die Anerkennung folgender Module aus dem Masterstudiengang Metallurgical Engineering für die angegebenen Module im Masterstudiengang Materials Engineering. In Übereinstimmung mit dem Beschluss des Prüfungsausschusses werden alle Fächer anerkannt, die in der Ziel-Vertieferrichtung existieren. Alle weiteren Leistungen werden als Zusatzfächer anerkannt.

I hereby apply for the recognition of the below-listed modules of M. Sc. Metallurgical Engineering in M. Sc. Materials Engineering. In agreement with the decision of the Examination Board all modules will be recognized that have a counterpart in the target specification field. All other subjects will be acknowledged as additional subjects.

Auswahl Selection	Metallurgical Engineering	Materials Engineering
<input type="checkbox"/>	Materials Chemistry II (8 CP)	Materials Chemistry II (8 CP)
<input type="checkbox"/>	Physical Metallurgy (8 CP)	Materials Physics (8 CP)
<input type="checkbox"/>	Mineral Materials (8 CP)	Mineral Materials I (4 CP) Mineral Materials II (4 CP)
<input type="checkbox"/>	Metallic Materials (8 CP)	Metallic Materials I (4 CP) Metallic Materials II (4 CP)
<input type="checkbox"/>	Process Metallurgy and Recycling of Non-Ferrous Metals (4 CP)	Process Metallurgy and Recycling of Non-Ferrous Metals (4 CP)
<input type="checkbox"/>	Process Metallurgy and Recycling of Iron and Steel (4 CP)	Process Metallurgy and Recycling of Iron and Steel (4 CP)
<input type="checkbox"/>	Process Control Engineering (1. FS, 4 CP) PLUS additional exercise	Process Control Systems (4 CP)
<input type="checkbox"/>	Transport Phenomena (1. FS, 4 CP)	Transport Phenomena I (4 CP)
<input type="checkbox"/>	Transport Phenomena (2. FS, 4 CP)	Transport Phenomena II (4 CP)
<input type="checkbox"/>	Fabrication Technology of Metals (8 CP)	Introduction to Metal Casting (4 CP) Introduction to Metal Forming (4 CP)
<input type="checkbox"/>	Melt Treatment and Continuous Casting (4 CP)	Sustainable Iron and Steel Making (4 CP)
<input type="checkbox"/>	Fundamentals and Solving Methods in Metal Forming (8 CP)	Fundamentals and Solving Methods in Metal Forming (8 CP)
<input type="checkbox"/>	Sustainable Metals (4 CP)	Sustainable Materials (4 CP)
<input type="checkbox"/>	Casting Processes and Casting Alloys (4 CP) PLUS additional lab course	Materials, Processes and Simulation Methods in Foundry Technology (8 CP)
<input type="checkbox"/>	Physical Metallurgy Lab (6 CP)	Materials Physics Lab (7 CP)
<input type="checkbox"/>	Advanced Physical Metallurgy I (3 CP) Introduction to Texture Analysis (4 CP)	Materials physics and Design I (8 CP)

<input type="checkbox"/>	Advanced Physical Metallurgy II (4 CP)	Materials physics and Design II (6 CP)
<input type="checkbox"/>	Software Tools for Integrated Computational Materials Design (4 CP)	Software Tools for Integrated Computational Materials Design (4 CP)
<input type="checkbox"/>	Materials Characterization (3 CP)	Materials Characterization (3 CP)
<input type="checkbox"/>	Materials Science of Steel (5 CP)	Materials Science of Steel (8 CP)
<input type="checkbox"/>	Steel Design (3 CP)	Sustainable Materials Design (3 CP)
<input type="checkbox"/>	Fundamentals of Corrosion (8 CP)	Fundamentals of Corrosion Science (8 CP)
<input type="checkbox"/>	Principles of Corrosion Protection (5 CP)	Surface Engineering for Corrosion Protection (5 CP)
<input type="checkbox"/>	Advanced Corrosion Engineering (5 CP)	Materials Design in Corrosion Engineering (5 CP)
<input type="checkbox"/>	Corrosion Control in Key Industries (3 CP)	Corrosion Control in Industries (3 CP)
<input type="checkbox"/>	Advanced Corrosion Lab (8 CP)	Corrosion lab (8 CP)
<input type="checkbox"/>	Fundamentals of Fracture Mechanics (9 CP)	Fundamentals of Fracture Mechanics (8 CP)
<input type="checkbox"/>	Fundamentals of Damage Mechanics (9 CP)	Fundamentals of Damage Mechanics (8 CP)
<input type="checkbox"/>	Complementary Course (3 CP)	Wahlpflichtbereich I (<i>core subject</i>) (3 CP)
<input type="checkbox"/>	Internship (10 CP) Company/institution name: Supervising Prof.:	Internship (10 CP)
<input type="checkbox"/>	Student Research Project (8 CP)	Student Research Project (10 CP) <input type="checkbox"/> Pflichtbereich (<i>compulsory curriculum</i>) <input type="checkbox"/> Wahlpflichtbereich I (<i>core subject</i>)
<input type="checkbox"/>	Experimental Student Research Project (10 CP)	Student Research Project (10 CP) <input type="checkbox"/> Pflichtbereich (<i>compulsory curriculum</i>) <input type="checkbox"/> Wahlpflichtbereich I (<i>core subject</i>)
<input type="checkbox"/>	Wissenschaftlich Integrität <i>Scientific Integrity</i>	Wissenschaftlich Integrität <i>Scientific Integrity</i>
<input type="checkbox"/>		

Datum, Unterschrift Studierender
Date, signature student

Entscheidung des Prüfungsausschusses (Decision of Examination Board)

Bescheid <input type="checkbox"/> bewilligt (accepted) <i>Decision</i> <input type="checkbox"/> abgelehnt (rejected)	Unterschrift, Stempel <i>Signature, stamp</i>
Der Koordinator für den Prüfungsausschussvorsitzenden Prof. Jochen Schneider <i>i. A. Dr. Simon Münstermann</i>	
Datum <i>Date</i>	

Rechtsmittelbelehrung

Gegen diesen Bescheid des Prüfungsausschusses können Sie innerhalb eines Monats nach Zustellung Widerspruch einlegen. Der Widerspruch ist schriftlich beim Prüfungsausschuss M.Sc. "Materials Engineering", z.Hd. Herrn **Professor J. Schneider, Intzestraße 1, 52056 Aachen** einzureichen oder zur Niederschrift zu erklären. Falls die Frist durch das Verschulden eines von Ihnen Bevollmächtigten versäumt werden sollte, so würde dessen Verschulden Ihnen zugerechnet werden.