

Notenspiegel

Zentrales Prüfungsamt

Datum: 21.08.2026

Nachname:
Özcan

Vorname:
Atakan

Geburtsdatum:
7. Mai 1999

Geburtsort:
Izmir/Balcova

Matrikelnummer:
462591

Studien-ID:
1480 88 475 (2022)

Studiengang:
Materials Engineering

(angestrebter) Abschluss:
**Master of Science RWTH Aachen University
(M. Sc. RWTH)**

Module/Fächer	Note	Vm	Ang	CP	Datum	Sem
Materials Engineering	2,7		N	87,00		
Übergreifender Pflichtbereich (Grundlagenteil)	3,0		N	32,00	10.02.2026	
Materials Chemistry II	2,7		N	8,00	24.03.2025	
PL_Materials Chemistry II_V	2,7	BE	N	8,00	24.03.2025	24W
Materials Physics	3,7		N	8,00	01.09.2025	
Materials Physics - Examination	3,7	BE	N	8,00	01.09.2025	25S
Mineral Materials I	2,7		N	4,00	01.04.2025	
Exam: Mineral Materials I	2,7	BE	N	4,00	01.04.2025	24W
Metallic Materials I	3,3		N	4,00	03.02.2025	
Exam- Metallic Materials I	3,3	BE	N	4,00	03.02.2025	24W
Process Technology	2,7		N	8,00	10.02.2026	
Exam – Process technology	2,7	BE	N	8,00	10.02.2026	25W
Vertiefungsrichtung	2,6		N	55,00	20.03.2026	
Energy Materials	2,6		N	55,00	20.03.2026	
Fachspezifische Module	2,7		N	45,00	17.03.2026	
Materials Physics and Design II	3,0		N	6,00	22.07.2025	
Materials Physics and Design II	3,0	BE	N	6,00	22.07.2025	25S
Software Tools for Integrated Computational Materials Design	2,3		N	4,00	09.08.2024	
Software Tools for Integrated Computational Materials Design	2,3	BE	N	4,00	09.08.2024	24S
Fundamentals of Corrosion Science	3,0		N	8,00	09.09.2024	24S
Fundamentals of Corrosion Science Exam	3,0	BE	N	8,00	09.09.2024	24S
Surface and interface structure and processes	2,7		N	5,00	30.07.2024	
Exam – Surface and interface structures and processes	2,7	BE	N	5,00	30.07.2024	24S
Interface theory and computational electrocatalysis	1,3		N	5,00	23.07.2024	24S
Exam - Interface theory and computational electrocatalysis	1,3	BE	N	5,00	23.07.2024	24S

Module/Fächer	Note	Vm	Ang	CP	Datum	Sem
Fundamentals of Fracture Mechanics	2,3		N	8,00	26.02.2026	
Fundamentals of Fracture Mechanics	2,3	BE	N	8,00	26.02.2026	25W
AI for Accelerated Materials Modeling and Design			N	0,00	10.08.2026	
Exam – AI for Accelerated Materials Modeling and Design		AN	N	0,00	10.08.2026	26S
Ceramics in energy technology	4,0		N	6,00	17.03.2026	
Exam: Ceramics for energy technology	4,0	BE	N	6,00	17.03.2026	25W
Metal-hydrogen systems: fundamentals and applications	3,3		N	3,00	20.02.2026	
Exam - Metal-hydrogen systems: fundamentals and applications	3,3	BE	N	3,00	20.02.2026	25W
Wahlpflichtbereich	2,2		N	10,00	20.03.2026	
Entrepreneurship 101 - Thinking like an entrepreneur and becoming one	2,2		N	10,00	20.03.2026	
Entrepreneurship 101 - Getting to Market 1	2,7	BE	N	1,00	31.03.2025	24W
Entrepreneurship 101 - Getting to Market 2	1,3	BE	N	1,00	31.03.2025	24W
Entrepreneurship 101 - Start-up CFO 1	1,7	BE	N	1,00	31.03.2025	24W
Entrepreneurship 101 - Start-up CFO 2	1,7	BE	N	1,00	31.03.2025	24W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 1	1,3	BE	N	1,00	31.03.2025	24W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 2	3,7	BE	N	1,00	20.03.2026	25W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 3	4,0	BE	N	1,00	20.03.2026	25W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 4	1,3	BE	N	1,00	20.03.2026	25W
Entrepreneurship 101 - Venture Capital 1	3,3	BE	N	1,00	20.03.2026	25W
Entrepreneurship 101 - Venture Capital 2	1,3	BE	N	1,00	20.03.2026	25W
Modulbaustein Wissenschaftliche Integrität	B		N	0,00	06.05.2026	
Modulbaustein Wissenschaftliche Integrität	B		N	0,00	06.05.2026	
Wissenschaftliche Integrität	B	BE	N	0,00	06.05.2026	26S

Gesamtcredits: 87,00 / 120,00

Gesamtnote: 2,7

Die gesamte Prüfung ist nicht abgeschlossen, kann jedoch fortgeführt werden. Es liegt kein endgültiges Nichtbestehen des Studienganges vor.

Erläuterungen:

(!) ungültige Leistung = Diese Leistung ist ungültig und wird nicht gewertet

N/A = nicht zutreffend

Notenskala: 1,0 - 1,5 sehr gut / 1,6 - 2,5 gut / 2,6 - 3,5 befriedigend / 3,6 - 4,0 ausreichend / 5,0 nicht ausreichend / B = Bestanden / Q = keine Beurteilung

Vm = Vermerk / Ang = angerechnete Leistung/Leistungsübertrag aus voriger PO-Version/vorgezogene Masterprüfung (J/N/T = Ja/Nein/Teilweise) / CP = Credit Points / Sem = Semester: __ W = Wintersemester/ __ S = Sommersemester

Vermerke: AN = zur Zeit aktive Anmeldungen, BE = bestanden, NB = nicht bestanden, X = nicht erschienen, PA = Prüfung abgebrochen, Q = Attest, U = Täuschung, NZ = nicht zugelassen, A = Annullierung, PAQ = Prüfung abgebrochen (Attest), R = Rücktritt durch Genehmigung, S = Stornierung, TS = Technische Störung, M = mindestens ausreichend bestanden, G/GA/GL = Note gestrichen, E = Ersetzt, NU = nicht unternommen, TR = Themenrückgabe, NA = nicht abgegeben

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Certification Examinations

Central Examination
Office

Date: 2026-08-21

Family Name:
Özcan

First Name:
Atakan

Date of Birth:
May 7, 1999

Place of Birth:
Izmir/Balcova

Student ID Number:
462591

Study-ID:
1480 88 475 (2022)

Course of Study:
Materials Engineering (International profile)

(Intended) Degree:
**Master of Science RWTH Aachen University
(M. Sc. RWTH)**

Modules/Courses	Grade	An	Rec	CP	Date	Sem
Materials Engineering	2.7		N	87.00		
Comprehensive compulsory area (basic part)	3.0		N	32.00	2026-02-10	
Materials Chemistry II	2.7		N	8.00	2025-03-24	
Materials Chemistry II	2.7	BE	N	8.00	2025-03-24	24W
Materials Physics	3.7		N	8.00	2025-09-01	
Materials Physics - Examination	3.7	BE	N	8.00	2025-09-01	25S
Mineral Materials I	2.7		N	4.00	2025-04-01	
Exam: Mineral Materials I	2.7	BE	N	4.00	2025-04-01	24W
Metallic Materials I	3.3		N	4.00	2025-02-03	
Exam- Metallic Materials I	3.3	BE	N	4.00	2025-02-03	24W
Process Technology	2.7		N	8.00	2026-02-10	
Exam – Process technology	2.7	BE	N	8.00	2026-02-10	25W
Field of specialization	2.6		N	55.00	2026-03-20	
Energy Materials	2.6		N	55.00	2026-03-20	
Course-specific modules	2.7		N	45.00	2026-03-17	
Materials Physics and Design II	3.0		N	6.00	2025-07-22	
Materials Physics and Design II	3.0	BE	N	6.00	2025-07-22	25S
Software Tools for Integrated Computational Materials Design	2.3		N	4.00	2024-08-09	
Software Tools for Integrated Computational Materials Design	2.3	BE	N	4.00	2024-08-09	24S
Fundamentals of Corrosion Science	3.0		N	8.00	2024-09-09	24S
Fundamentals of Corrosion Science Exam	3.0	BE	N	8.00	2024-09-09	24S
Surface and interface structure and processes	2.7		N	5.00	2024-07-30	
Exam – Surface and interface structures and processes	2.7	BE	N	5.00	2024-07-30	24S
Interface theory and computational electrocatalysis	1.3		N	5.00	2024-07-23	24S
Exam - Interface theory and computational electrocatalysis	1.3	BE	N	5.00	2024-07-23	24S

Modules/Courses	Grade	An	Rec	CP	Date	Sem
Fundamentals of Fracture Mechanics	2.3		N	8.00	2026-02-26	
Fundamentals of Fracture Mechanics	2.3	BE	N	8.00	2026-02-26	25W
AI for Accelerated Materials Modeling and Design			N	0.00	2026-08-10	
Exam – AI for Accelerated Materials Modeling and Design		AN	N	0.00	2026-08-10	26S
Ceramics in energy technology	4.0		N	6.00	2026-03-17	
Exam: Ceramics for energy technology	4.0	BE	N	6.00	2026-03-17	25W
Metal-hydrogen systems: fundamentals and applications	3.3		N	3.00	2026-02-20	
Exam - Metal-hydrogen systems: fundamentals and applications	3.3	BE	N	3.00	2026-02-20	25W
Compulsory electives	2.2		N	10.00	2026-03-20	
Entrepreneurship 101 - Thinking like an entrepreneur and becoming one	2.2		N	10.00	2026-03-20	
Entrepreneurship 101 - Getting to Market 1	2.7	BE	N	1.00	2025-03-31	24W
Entrepreneurship 101 - Getting to Market 2	1.3	BE	N	1.00	2025-03-31	24W
Entrepreneurship 101 - Start-up CFO 1	1.7	BE	N	1.00	2025-03-31	24W
Entrepreneurship 101 - Start-up CFO 2	1.7	BE	N	1.00	2025-03-31	24W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 1	1.3	BE	N	1.00	2025-03-31	24W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 2	3.7	BE	N	1.00	2026-03-20	25W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 3	4.0	BE	N	1.00	2026-03-20	25W
Entrepreneurship 101 - Thinking & Acting Like an Entrepreneur 4	1.3	BE	N	1.00	2026-03-20	25W
Entrepreneurship 101 - Venture Capital 1	3.3	BE	N	1.00	2026-03-20	25W
Entrepreneurship 101 - Venture Capital 2	1.3	BE	N	1.00	2026-03-20	25W
Scientific Integrity	B		N	0.00	2026-05-06	
Scientific Integrity	B		N	0.00	2026-05-06	
Scientific Integrity	B	BE	N	0.00	2026-05-06	26S

Overall Credits: 87.00 / 120.00

Overall Grade: 2.7

The final degree is not completed yet; studies and examinations can be continued. The student has not irrevocably failed to successfully complete the degree programme.

Explanations:

(!) Invalidated assessment = This assessment has been invalidated and will not be counted

N/A = not applicable

Grades: 1,0 - 1,5 = very good / 1,6 - 2,5 = good / 2,6 - 3,5 = satisfactory / 3,6 - 4,0 = sufficient / 5,0 = failed / B = passed / Q = no assessment

An = Annotation / Rec = recognized examination/data transfer from older version of examination regulations / Master's assessments completed in the Bachelor's course of study (J/N/T = yes/no/partial) / CP = Credit Points / Sem = semester: __ W = winter semester / __ S = summer semester

Annotations: AN = currently active registrations, BE = passed, NB = failed, X = absent/failed, PA = exam aborted, U = cheating, Q = medical certificate, NZ = not admitted, A = examination annulled, PAQ = exam aborted (medical certificate), R = approved withdrawal, S = cancellation, TS = technical issues, M = passed with a grade of at least sufficient, G/GA/GL = deleted grade, E = replaced, NU = not taken, TR = return of thesis topic, NA = not submitted

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