



Prüfungsamt Physikingenieurwesen
Stegerwaldstraße 39, Raum A 206
48565 Steinfurt

Prüfungsausschuss Chemieingenieurwesen
An den Prüfungsausschussvorsitz

Credit Transfer of academic achievements

Master Materials Science and Engineering (M.Sc.) PO 2018

Applicant Name _____ First name _____ Matrikel-No. (if available) _____
Tel.No.: _____ E-Mail: _____

This recognition form is only valid with the respective proof of academic credits of the University or College at which the credits were achieved. The submission of the transcript of records is necessary.

Speciali- sation-	Module	CP	Request for	Title of the recognised module on the performance record	Not recognised Explanation on the back	Mark (with Lab) Recognition of Lab (a)	Signature of Professor in charge
Compulsory Modules							
	Project Work 1 – Literature Research	4					
	Project Work 2	4					
	Project Work 3	4					
	Solid State Physics and Semiconductors	8					
	Dielectrics and Ceramics	8					
	Macromolecular Chemistry and Polymer Application	8					
Electives Common Subjects							
	Advanced Physical Chemistry	6					
	Analytics of Plastics and Polymers						
	Business Simulation	6					
	Chemical Nanotechnology	6					
	Incoherent Light Sources	6					
	Life Cycle Assessment	3					
	Microscopy/Surface Science	6					
	Modern Cristallographic Methods	3					
	Optical and electrical characterisation of Materials	6					
	Project Management	6					
	Quantum statistical physics for photonics and solid states	6					
	Technology of Coatings	6					
	Aerosol- and Nanotechnology	6					
	Particle Technology	6					
	Biomedical Materials	6					
	Entwicklung von MOEMS mit der FEM	5					



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	Halbleitertechnologie zur Entwicklung von MOEMS	5					
	Lasermaterialbearbeitung	6					
	Laserphysik	6					
	Quantom Sensors	6					
	Innovative Materials	6					
	Fortgeschrittene Energiespeichertechnologien	6					
	Advanced Organic Materials	6					
Electives I (Chemistry)							
Chem.	Advanced Inorganic Chemistry	6					
Chem.	Chemical Technology of Materials	6					
Chem.	Membrane Separations	6					
Electives II (min 3 CPs, max 12 CPs)							
	German as a foreign language or	3					
	Intercultural Communication and Competence	3					
	Basics in Physics	3					
	Photovoltaische Systeme	6					
	Arbitrary Module						
	Chemistry for Engineers	3					
Miscellaneous							

Equivalent credits were achieved at the following university:

Reason for rejection:



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Date, Signature

Chairman of the board of examiners

Prof. Dr.

Date, Signature Applicant

Appeals instruction:

This notice may be appealed against within one month of its disclosure.. The appeal must be submitted in writing or for minutes to the chairman of the examination board of the Department of Chemical Engineering or Engineering Physics (according to the student's specialisation), Stegerwaldstr. 39, 48565 Steinfurt.. If the deadline is missed due to the fault of a person authorised by you, the fault of that person will be assigned to you.

If the recognition sought on the basis of an application within the meaning of paragraph 1 is denied, a review of the decision can be applied for by the Präsidium, Hüfferstr. 27, 48149 Münster, Germany, provided that the recognition does not concern a course of study which is completed with a state or church examination (§ 7 paragraph 4 AT PO).

I hereby confirm that I have read and understood the appeals instruction:

Date:

Signature Applicant: _____