

Leistungsnachweis Grade Report

Familienname/ Family Name:

Maruahal

Vorname(n)/ First Name(s):

Daniel

Geburtsdatum/ Date of Birth:

10. März 1993

10 March 1993

Geschlecht/ Gender:

männlich

male

Geburtsort/ Place of Birth:

Bogor

Matrikelnummer/ Student ID Number:

03709047

Studiengang/ Degree Program:

Sustainable Resource Management

Sustainable Resource Management

Angestrebter Abschluss/ Degree in progress:

Master of Science (M.Sc.)

Datum/ Date:

31. März 2022

31 March 2022

Aktuelle Gesamtpunkte Current Total Credits	111
Zwischennote aus den in die Notenberechnung eingegangenen Modulen Provisional Grade according to Grade-Relevant Modules	1,7
Der Studiengang ist noch nicht abgeschlossen. The degree programme has not yet been completed.	

Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits
Master's Thesis Master's Thesis			
WZ2754	Master's Thesis Master's Thesis		
	Master's Thesis Proposal Master's Thesis Proposal	BE	

Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits	
Pflichtmodule Required Modules				49
WZ1821	Natural Resources - Traits, Management and Theory of Sustainability Natural Resources - Traits, Management and Theory of Sustainability	3,0	5	
	Natural Resources - Traits, Management and Theory of Sustainability Natural Resources - Traits, Management and Theory of Sustainability	3,0		
WZ1822	Introduction to Economics and Business Ethics Introduction to Economics and Business Ethics	1,3	5	
	Introduction to Economics and Business Ethics Introduction to Economics and Business Ethics	1,3		
WZ1823	Inventory Methods, Statistics and GIS Inventory Methods, Statistics and GIS	1,7	6	
	Inventory Methods, Statistics and GIS Inventory Methods, Statistics and GIS	1,7		
WZ2712	Project Management, Public Relations and CCC Project Management, Public Relations and CCC	1,3	5	
	Project Management, Public Relations and CCC Project Management, Public Relations and CCC	1,3		
WZ2713	Methods of Scientific Communication Methods of Scientific Communication	3,0	5	
	Methods of Scientific Communication Methods of Scientific Communication	3,0		
WZ1824	System Analysis and Introduction to Ecology System Analysis and Introduction to Ecology	2,0	5	
	System Analysis and Introduction to Ecology System Analysis and Introduction to Ecology	2,0		
General Education Subject General Education Subject				18
SZ03051	Blockkurs Deutsch als Fremdsprache B1.1 Intensive Course German as a Foreign Language B1.1	1,3	4	
	Blockkurs Deutsch als Fremdsprache B1.1 Intensive Course German as a Foreign Language B1.1	1,3		
SZ0321	Deutsch als Fremdsprache A1.1 plus A1.2 German as a Foreign Language A1.1 plus A1.2	1,0	8	
	Deutsch als Fremdsprache A1.1 plus A1.2 German as a Foreign Language A1.1 plus A1.2	1,0		

Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits	
SZ0306	Deutsch als Fremdsprache B1.2 German as a Foreign Language B1.2	1,3	6	
	Deutsch als Fremdsprache B1.2 German as a Foreign Language B1.2	1,3		
Wahlmodule Elective Courses				52
Vertiefungsbereiche Fields of Specialization				30
Environmental Economics and Policy Environmental Economics and Policy				15
WI000286	Environmental and Natural Resource Economics Environmental and Natural Resource Economics	1,7	5	
	Environmental and Natural Resource Economics Environmental and Natural Resource Economics	1,7		
WI000926	International Environmental Policy and Conflict Resolution International Environmental Policy and Conflict Resolution	1,7	5	
	International Environmental Governance and Conflict Management International Environmental Governance and Conflict Management	1,7		
WZ2936	Sustainable and Environmental Regulations Sustainable and Environmental Regulations	2,0	5	
	Methods of Environmental Assessment Methods of Environmental Assessment	2,0		
	Sustainable Development and Regime Type Sustainable Development and Regime Type	2,0		
Renewable Resources Renewable Resources				15
WZ2720	Renewable Energy Technologies Renewable Energy Technologies	2,7	5	
	Renewable Energy Technologies Renewable Energy Technologies	2,7		
WZ2721	Bioenergy Systems Bioenergy Systems	1,3	5	
	Bioenergy Systems Bioenergy Systems	1,3		
WZ4202	Political and Social Perspectives of Renewable Resources Political and Social Perspectives of Renewable Resources	1,3	5	
	Political and Social Perspectives of Renewable Resources Political and Social Perspectives of Renewable Resources	1,3		

Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits	
Elective Modules Elective Modules				22
WI001204	Economics of Water Use, Regulation and Markets Economics of Water Use, Regulation and Markets	1,7	5	
	Economics of Water Use, Regulation and Markets Economics of Water Use, Regulation and Markets	1,7		
WZ4098	Forestry Raw Materials and their Utilization Forestry Raw Materials and their Utilization	3,3	5	
	Forestry Raw Materials and their Utilization Forestry Raw Materials and their Utilization	3,3		
WI001205	People in Organizations: Managing Change and Sustainability in Agribusiness and the Food Industry People in Organizations: Managing Change and Sustainability in Agribusiness and the Food Industry	1,0	6	
	People in Organizations: Managing Change and Sustainability in Agribusiness and the Food Industry People in Organizations: Managing Change and Sustainability in Agribusiness and the Food Industry	1,0		
WZ1921	Strategy, Supply Chain Management, and Sustainability in Agribusiness and the Food Industry Strategy, Supply Chain Management, and Sustainability in Agribusiness and the Food Industry	1,0	6	
	Strategy, Supply Chain Management, and Sustainability in Agribusiness and Food Industry Strategy, Supply Chain Management, and Sustainability in Agribusiness and Food Industry	1,0		
Studienleistungen Course Achievement				10
WZ4061	Internship Internship	BE	10	
	Internship (Berufspraktikum) Internship	BE		

Erläuterungen/Explanations:

Notenskala: 1,0-1,5 sehr gut, 1,6-2,5 gut, 2,6-3,5 befriedigend, 3,6-4,0 ausreichend, 4,1-5,0 nicht ausreichend

Grades: 1,0-1,5 very good, 1,6-2,5 good, 2,6-3,5 satisfactory, 3,6-4,0 sufficient, 4,1-5,0 fail

Bewertung von Studienleistungen: BE = bestanden NB = nicht bestanden

Performance Key: BE = pass NB = fail

Credits: Gemäß dem European Credit Transfer System (ECTS) Maßeinheit für die Arbeitsbelastung eines Studierenden; ein Credit entspricht der Arbeitszeit von 30 Stunden.

Credits: a unit of measure within the European Credit Transfer System (ECTS) representing student workload. A credit is equal to 30 hours of work.

Module ohne zugeordnete Note und Credits sind noch nicht vollständig bestanden. Sind Teilnoten mit dem Wert "nicht ausreichend" (4,1-5,0) angegeben, so gilt die Ausgleichsregelung: Das Modul ist auch dann bestanden, wenn nicht alle Modulteilprüfungen bestanden sind, sofern die Modulnote 4,0 oder besser ist. Für die Gewichtung der Modulteilprüfungen, die Berechnung der Gesamtnote sowie weitere Informationen siehe die Fachprüfungs- und Studienordnung für diesen Studiengang in der gültigen Fassung sowie das Modulhandbuch.

Where grades and credits have not been assigned to modules, the student has not yet successfully completed all required module components. Component grades designated as "fail" (4,1-5,0) are subject to the compensation rule: The module is considered passed even if the student does not pass all module examination components provided that the student's grade for the module is 4,0 or better. For further information and details on the weighting of module examination components, as well as the calculation of the overall grade, please refer to the current Academic and Examination Regulations of the relevant degree program.

*) = anerkannt

**) = enthält anerkannte Leistungen

*) = accredited

**) = contains accredited exams

Leistungsnachweis: Zusatzleistungen

Grade Report: Additional Exams

Familienname/ Family Name:

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Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits
Additional Examinations Additional Examinations			
	Climate Change Economics Climate Change Economics	4,0	5
	Deutsch für Ingenieur/innen B2 German for Engineers B2	1,7	3

Erläuterungen/Explanations:

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Alle in dieser Anlage aufgeführten Ergebnisse gehen über die für das Bestehen des Studiengangs erforderlichen Leistungen hinaus. Die erzielten Noten und Credits fließen nicht in das Gesamtergebnis des Studiengangs ein.

The modules and courses listed on this document are not required for the successful completion of the degree program. As such, the grades and credits earned for these modules are not included in the calculation of the student's overall grade and credit total.

Leistungsnachweis: Auflagen

Grade Report: Supplementary Requirements

Familienname/ Family Name:

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Modul-ID Module ID	Bezeichnung Title	Note Grade	Credits Credits
Nachweis Deutschkenntnisse Requirement Proof of Proficiency in German			
WZ8000	Anerkennung Nachweis Deutschkenntnisse Accredited Requirement Proof of Proficiency in German	BE	
	Anerkennung Nachweis Deutschkenntnisse Accredited Requirement Proof of Proficiency in German	BE	

Erläuterungen/Explanations:

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Grades: 1,0-1,5 very good, 1,6-2,5 good, 2,6-3,5 satisfactory, 3,6-4,0 sufficient, 4,1-5,0 fail

Bewertung von Studienleistungen: BE = bestanden NB = nicht bestanden

Performance Key: BE = pass NB = fail

Credits: Gemäß dem European Credit Transfer System (ECTS) Maßeinheit für die Arbeitsbelastung eines Studierenden; ein Credit entspricht der Arbeitszeit von 30 Stunden.

Credits: a unit of measure within the European Credit Transfer System (ECTS) representing student workload. A credit is equal to 30 hours of work.

Alle in dieser Anlage aufgeführten Ergebnisse wurden im Rahmen des Bewerbungsverfahrens zum Masterstudium individuell vergeben, um sicherzustellen, dass alle Studierenden des Studiengangs vergleichbare fachliche Vorkenntnisse haben.

Sie sind jedoch nicht Teil des Studiengangs; die erzielten Noten und Credits fließen nicht in das Gesamtergebnis des Studiengangs ein.

All of the modules and courses listed on this document were assigned within the parameters of the application process for the master's program to ensure that all students in the program possess similar prerequisite, discipline-specific knowledge. These modules and courses are not part of the degree program curriculum. As such, the grades and credits earned are not included in the calculation of the student's overall grade and credit total.