technische universität dortmund

TU Dortmund University

Emil-Figge-Str. 61
44227 Dortmund
Germany

Transcript of Records

Student's name:	Amritha Sukhdev Singh Agarwal
Date and place of birth:	29.10.1995 in Maharashtra
Diploma/degree:	Master
Student ID No.:	230854
Sending institution:	TU Dortmund University

Data Science

Subject area		Attestor	grade(1)	ECTS credits(2)
60000	**Mandatory / Elective Modules**			45.0
60100	**Module Advanced Statistical Learning**		2.7	9.0
60191	Module Examination Advanced Statistical Learning	Grol01	2.7	9.0
60200	**Module Statistical Theory**		3.3	9.0
60291	Module Examination Statistitcal Theory	Jent01	3.3	9.0
60300	**Module Data Science in Practice**		3.5	6.0
60351	Partial performance Programming course	Paul05	3.3	3.0
60352	Partial performance Data Science in Context	Grol01	3.7	3.0
60400	**Module Project Work**		2.1	12.0
60451	Partial performance Seminar	Müll34	1.7	4.0
60453	Partial performance External Internship	Muel04	2.3	8.0
60500	**Module Big Data**		3.3	9.0

If necessary, continue list on a separate sheet

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60591	Module Examination Big Data Analytics	Müll34	3.3	9.0
63025	**Elective field Methods**			24.0
62500	**Module Cyber-Physical System Fundamentals**		4.0	6.0
62541	Coursework Lab Cyber-Physical System Fundamentals			0.0
62591	Module Examination Cyber-Physical System Fundamentals	Chen01	4.0	6.0
63600	**Module Introduction to Computational Intelligence**			0.0
64100	**Module Architecture and Implementation of Database Systems**			0.0
66300	**Module Generalized Linear Models**		1.3	9.0
66391	Module Examination Generalized Linear Models	Grol01	1.3	9.0
91100	**Module Pattern Deep Learning**		3.7	9.0
91191	Module Examination Deep Learning	Rüga01	3.7	9.0
67005	**Elective field Applications**			23.0
67200	**Module Bioinformatics**		2.3	9.0
67291	Module Examination Bioinformatics	Rahn01	2.3	9.0
67310	**Module Toxicology**		4.0	4.5
67392	Module Examination Toxicology	Rahn01	4.0	4.5
77500	**Module Industrial Data Science I**		4.0	5.0
77591	Module Examination Industrial Data Science I	Paul05	4.0	5.0

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97900	**Module Statistics in Toxicology I (Modelling)**		3.0	4.5
97991	Module Examination Statistics in Toxicology I (Modelling)	Kapp05	3.0	4.5
71005	**Possible requirements in case of conditional admission**		0.0	20.0
71400	**Module Probability**		0.0	5.0
71491	Module Examination Reading Course Probability	Jent01		5.0
71500	**Module Inference**		0.0	5.0
71591	Module Examination Reading Course Inference	Scho24		5.0
71600	**Module Linear Models**		0.0	5.0
71691	Module Examination Reading Course Linear Models	Icks01		5.0
71700	**Module Introductory Case Studies**		0.0	5.0
71791	Module Examination Introductory Case Studies (parts of the course Fallstudien I of the module BD 14 of the Bachelor programme Data Science)	Rahn01		5.0
59997	Average grade of all modules		2.9	92.0

If necessary, continue list on a separate sheet
see explanation on next page

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(1) **Description of the grading scale**

1,0/ 1,3/ 1,5	very good
1,7/ 2,0/ 2,3/ 2,5	good
2,7/ 3,0/ 3,3/ 3,5	satisfactory
3,7/ 4,0	sufficient
5	fail

(2) **Duration of the course and credits**

A full academic year	60 ECTS-credits
One semester	30 ECTS-credits