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Heidelberg, 08. October 2025

Transcript of Records

Student ID: 11038004

Date of Birth: 03/03/1995 Place of Birth: Bangalore / India

University Semester: 4 **Subject related Semester:** 4 **Start of Studies:** 10/01/2023

Course of Studies: Applied Data Science and Analytics

Degree: Master of Science (M.Sc.)

Marks were awarded in the following examinations:

Module	Title of Course	Date	Mark	CP	Status
Applied Data Science and Analytics			1.5	120	P
A-2379-1003	Master Thesis Project	10/07/2025	1.5	27	P
M-2379-3627	First Steps into Case Studies	01/18/2024	2.8	5	P
M-2379-3628	Case Studies 1	11/13/2024	1.2	8	P
M-2379-4337	Data Engineering 1: Big Data Databases	02/21/2024	1.6	5	P
M-2379-4338	Data Engineering 2: Big Data Architectures	10/02/2024	1.8	6	P
M-2379-4339	Big Data Programming: Python	06/17/2024	1.5	6	P
M-2379-4340	Data Management: Data Acquisition and Data Cleaning	04/09/2024	1.4	4	P
M-2379-4341	Data Management 2: Data Curation and Data Management	11/14/2024	1.9	4	P
M-2379-4342	Data Analytics 1: Statistics and Machine Learning	01/23/2024	1.6	8	P
M-2379-4343	Data Analytics 2: Text Mining and Natural Language Processing	08/09/2024	2.1	7	P



Transcript of Records

Page 1 of 2

[PT - Preliminary Test | CP - Credit Points | * - Acknowledged Input]
[Status - P (pass), F (fail), O (incomplete)]

Marks:

up to 1.2 = excellent	1.3-1.5 = very good	1.6-2.5 = good	2.6-3.5 = satisfactory	3.6-4.0 = sufficient	over 4.0 = fail
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Module		Date	Mark	CP	Status
M-2379-4344	Data Analytics 3: Deep Learning	01/23/2025	1.0	8	P
M-2379-4345	Data Visualization and Storytelling 1+2: Design Basics and Designing Interactive Dashboards	11/11/2024	1.4	7	P
M-2379-4346	Data Visualization and Storytelling 3: Advanced Data Visualization	01/24/2025	1.8	5	P
M-2379-3639	Privacy, Ethics & International Law	10/24/2024	1.3	6	P
M-2379-2352	Internship	09/08/2025	1.2	14	P

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[Status - P (pass), F (fail), O (incomplete)]

Marks:

up to 1.2 = excellent	1.3-1.5 = very good	1.6-2.5 = good	2.6-3.5 = satisfactory	3.6-4.0 = sufficient	over 4.0 = fail
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