

Mark Sheet Information

Deggendorf Institute of Technology
(Status 10th April 2025 00:34)

Name **Bhatti, Muhammad Ahtisham**
date of birth **04th July 2003 in Shahkot Nankana Sahib/PK**

Course of study / **Artificial Intelligence - Bachelor Examination /**
Study group **4 (Form of study: fulltime)**

Subject-related term **4** Deadline for the **firstly** undergone **9**
Practical term taken into account **0** of exams in the main-examination

practical semester	contract received: _	certificate _
--------------------	----------------------	---------------

ECTS-Total:	90,0
Ø-Mark:	2,2
PO-Version:	223B

Compulsory and Elective Subjects	Partial Mark	Final Mark	Add.	Pers. Term	ECTS	Weight
Main-examination subjects						
Admission Requirements German A2 only for international students		passed			0	
Mathematics 1		3,3			5	5,0
Programming 1		2,0			5	5,0
LN Programming 1	passed				0	0,0
Foundations of Computer Science		2,7			5	5,0
LN Foundations of Computer Science	passed				0	0,0
Operating Systems and Networks		4,0			5	5,0
Introductions to Artificial Intelligence		3,0			5	5,0
Mathematics 2		2,0			5	5,0
Programming 2		1,7			5	5,0
LN Programming 2	passed				0	0,0
Algorithms and Data Structures		1,0			5	5,0
LN Algorithms and Data Structures	passed				0	0,0
Internet Technologies	_					5,0
LN Internet Technologies	_					0,0
Computational Logic		2,7			5	5,0
Databases		2,7			5	5,0
Statistics		1,0			5	5,0
Project Management		3,0			5	5,0
LN Project Management	passed				0	0,0
Assistance Systems		1,7			5	5,0
AI Programming	_					5,0

Compulsory and Elective Subjects	Partial Mark	Final Mark	Add.	Pers. Term	ECTS	Weight
Natural Language Processing	—					5,0
LN Natural Language Processing	—					0,0
Human Factors and Human-Machine Interaction	—					5,0
Machine Learning	—					5,0
Computer Vision	—					5,0
Software Engineering	—					5,0
Seminar Current Topics in AI	—					5,0
LN Seminar Current Topics in AI	—					0,0
Autonomous Robotics	—					5,0
AI Project	—					5,0
Deep Learning / Big Data	—					5,0
Media Skills and Self-Organization		1,3			2	2,0
Business Administration		1,0			3	3,0
German A1/ part 1 + 2		2,3			5	5,0
German A1/ part 3 + 4		1,7			5	5,0
German A2/ part 1 + 2		2,0			5	5,0
German A2/ part 3 + 4		1,7			5	5,0
Bachelor Seminar	—					3,0
Bachelor Thesis	—					12,0
Open account:						
Compulsory elective subjects:			20,0 points			
subjects to practical semester						
Internship		—				30,0
Internship	—					0,0
LN Internship-Accompanying Course 1	—					0,0
LN Internship-Accompanying Course 2	—					0,0
German B1/ part 1 + 2		2,0			0	0,0

examination regulation:

https://www.th-deg.de/Studierende/Antraege-und-Organisatorisches/Pruefungsordnungen/Bachelor/spo_artificial%20intelligence