Universität Siegen

List of Achievements

Name	Mr Hruday Kumar Kolla
Date and Place of Birth	1996-07-16 in Nagulapalem, Andhra Pradesh / India
Matriculation Number	1654541
University	Universität Siegen
Degree	Master of Science (M.Sc.)
	Degree in accordance with the examination regulations for the degree course of "Mechatronics" issued at 2013-07-03
Subject of Study	Mechatronics
Academic Degree	Master of Science (M.Sc.)
Date of Issue	2024-12-06
Credit Points	117.5

The candidate has not yet definitely failed the examinations for the award of the master degree.

Name of Exam / Examiner	Semester	Date	Remarks	Trial *if > 1*	Status	CP	Grade
Master Mechatronics						**117,5**	**1.4**
Master's Thesis *AI-based Unsupervised Defect Recognition for Image Data from Automotive Series Manufacturing* Univ.-Prof. Dr. Kristof Van Laerhoven	WiSe 2024/25	01.10.2024			BE	20	1.3
Project Work *<p>Enhancing Activity Recognition* Univ.-Prof. Dr. Kristof Van Laerhoven	WiSe 2024/25	08.11.2024			BE	10	2.3
Module Block Adaptation					BE		passed
Examination Embedded Control Univ.-Prof. Dr.-Ing. Roman Obermaisser	WiSe 2021/22	10.03.2022			BE	5	2.7
Electrical and Electronic Engineering I Dr.-Ing. Thomas Schulte	WiSe 2021/22	10.02.2022			BE	5	1.0
Electrical Machines and Power Electronics Univ.-Prof. Dr.-Ing. Mario Pacas	SoSe 2022	02.09.2022			BE	5	1.3
Module Block Integration					BE		passed
Automation & Industrial Communication Univ.-Prof. Dr.-Ing. Günter Schröder	WiSe 2021/22	02.03.2022			BE	5	2.3
Fluid Power Prof. Dr. Denis Anders Univ.-Prof. Dr.-Ing. Holger Foysi	WiSe 2021/22	16.02.2022			BE	5	1.0
Sensorics Univ.-Prof. Dr.-Ing. Oliver Nelles	SoSe 2022	24.08.2022			BE	5	2.0
Project Management Univ.-Prof. Dr.-Ing. Peter Burggräf	SoSe 2022	03.08.2022			BE	5	1.3
Introduction to Programming Univ.-Prof. Dr. Kristof Van Laerhoven	SoSe 2022	18.08.2022			BE	5	1.0
Fundamentals of Control apl. Prof. Dr.-Ing. habil. Michael Gerke	WiSe 2021/22	21.02.2022			BE	5	1.3

Key
Remarks
Status   BE   passed ("bestanden")   NB   failed ("nicht bestanden")   EN   irrevocably failed ("endgültig nicht bestanden")
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List of Achievements, Mr Hruday Kumar Kolla, Matriculation Number: 1654541

Name of Exam / Examiner	Semester	Date	Remarks	Trial *if > 1*	Status	CP	Grade
Module Block Specialisation					**BE**		**passed**
Advanced Control apl. Prof. Dr.-Ing. habil. Michael Gerke Dr.-Ing. Peter Will	SoSe 2022	15.08.2022			BE	5	1.0
Machine Dynamics & Systems Dynamics Univ.-Prof. Dr.-Ing. Peter Kraemer	SoSe 2022	08.08.2022			BE	5	1.0
Fundamentals for Mechatronic Applications Dr.-Ing. Thomas Schulte	SoSe 2022	11.08.2022			BE	5	1.0
Mechatronic Design for Production Machines	SoSe 2022	11.08.2022	BE		BE		passed
Software Engineering Univ.-Prof. Dr. Malte Lochau	WiSe 2022/23	24.03.2023			BE	5	1.7
Mechatronic Systems apl. Prof. Dr.-Ing. habil. Michael Gerke Dr.-Ing. Peter Will	WiSe 2022/23	16.02.2023			BE	5	1.0
Actorics Univ.-Prof. Dr.-Ing. Mario Pacas	WiSe 2022/23	20.03.2023			BE	5	1.0
Modeling and Simulation I&II Dr.-Ing. Harald Klimach	WiSe 2021/22	23.02.2022			BE	5	1.7
Module Block Application							
Languages and non-technical applications						2,5	
Examination Unsupervised Learning Prof. Dr.-Ing. Margret Keuper	WiSe 2022/23	30.03.2023			BE	2,5	1.3
Technical applications					**BE**	5	**passed**
Examination Deep Learning Univ.-Prof. Dr. rer. nat. Michael Möller	WiSe 2022/23	02.03.2023			BE	5	1.3

Name of Exam / Examiner	Semester	Date	Remarks	Trial *if > 1*	Status	CP	Grade
Supplemental Academic Achievements Mechatronics							
Recent Advances in Machine Learning Univ.-Prof. Dr. rer. nat. Michael Möller	SoSe 2023	28.09.2023			BE	5	2.7
Examination Introduction to Machine Learning Prof. Dr. Jöran Beel	WiSe 2022/23	09.03.2023			BE	5	2.0

Key							
Remarks	BE	Passed w/o Grade					
Status	BE	passed („bestanden")	NB	failed („nicht bestanden")	EN	irrevocably failed („endgültig nicht bestanden")	

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