

R. Wu

Study Progress Overview

Student number	5971896
Date	13 November 2024
Degree programme	Master Mechanical Engineering - Fulltime
Cohort	2023
Study programme	ME-M-MME-2023 - Master ME, Track Multi-Machine Engineering

European Credit

Study programme	Minimum credits to be obtained	Credits obtained	Passed
Basic Programme	120.0	61.0	No
Total	120.0	61.0	No

Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained	Passed
<i>all of the parts below</i>				
1 ME Core courses	Mandatory	15.0	23.0	Yes
2 ME Non-technical courses	Mandatory	3.0	3.0	Yes
3 MME Obligatory Courses	Mandatory	44.0	29.0	No
4 MME Elective Courses	Mandatory	3.0	6.0	No
5 ME-MME Second Year Project	Restricted choice	15.0	0.0	No
6 ME-MME Graduation Project	Mandatory	45.0	0.0	No
7 Additional Subjects	Choice	0.0	0.0	Yes
Total		120.0	61.0	No

Grades - Study programme

Component	Course		Credits	Date	Grade	Category
ME Core courses	ME44210	Drive and Energy Systems <i>Exam</i>	3.0	09-11-2023 09-11-2023	8.5 8.5	M
	SC42001	Control System Design <i>Control System Design</i>	5.0	09-11-2023 09-11-2023	9.5 9.5	M
	ME46055	Engineering Dynamics <i>Engineering Dynamics</i>	4.0	10-11-2023 10-11-2023	8.5 8.5	M
	ME46006	Physics for Mechanical Engineers <i>Exam</i>	4.0	22-01-2024 22-01-2024	9.5 9.3	M
	ME46000	Non-linear Mechanics <i>Nonlinear Mechanics</i>	4.0	31-01-2024 31-01-2024	7.5 7.3	M
	ME46007	Measurement Technology <i>Exam</i>	3.0	16-04-2024 16-04-2024	7.5 7.6	M
ME Non-technical courses	WM0801TU	Introduction to Safety Science <i>Introduction to Safety Science</i>	3.0	11-03-2024 11-03-2024	9.0 8.8	M
MME Obligatory Courses	ME44101	Dynamics and Interaction of Material and Equipment <i>Practical</i>	4.0	08-11-2023 01-11-2023	6.5 8.6	M
		<i>Exam</i>		08-11-2023	6.1	
	ME44106	Structural Design with FEM <i>Practicum 1st part</i>	4.0	01-02-2024 01-02-2024	7.0 7.0	M
		<i>Exam 2nd part</i>		29-01-2024	6.4	
	ME44110	Integrated Design Project for Multi- Machine Systems <i>Integrated Design</i>	5.0	05-06-2024 05-06-2024	8.0 8.0	M
		<i>Project for Multi-Mach</i>				
	ME44200	Operations and Maintenance <i>Intelligent Control for</i>	3.0	19-06-2024 19-06-2024	6.5 6.5	M
		<i>Transport Techno</i>				
	ME44206	Quantitative Methods for Logistics <i>Individual Practicum</i>	5.0	30-01-2024 27-10-2023	7.0 6.2	M
		<i>Group Practicum</i>		22-12-2023	8.7	
		<i>Exam</i>		30-01-2024	6.9	
	ME44300	Multi-Machine Coordination for Logistics <i>Realtime Coordination</i>	3.0	15-07-2024 15-07-2024	8.5 8.5	M
		<i>for Operational Lo</i>				
MME Elective Courses	ME44125	Reliability and Maintenance of Transport Equipment <i>Practical</i>	3.0	12-04-2024 12-04-2024	8.0 7.9	M
	ME44312	Machine Learning for Transport and Multi-Machine Systems <i>Report</i>	3.0	21-04-2024 21-04-2024	8.5 8.5	M

No rights can be derived from this information.

