

Z. Chen

## Study Progress Overview

Student number	5705762
Date	18 June 2024
Degree programme	Master Systems and Control - Fulltime
Cohort	2022
Study programme	SC-M-2022 - Master Systems and Control

## European Credit

Study programme	Minimum credits to be obtained	Credits obtained	Passed
Basic Programme	120.0	65.0	No
Others		0.0	
<b>Total</b>	<b>120.0</b>	<b>65.0</b>	<b>No</b>

## Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained	Passed
<i>all of the parts below</i>				
1 Obligatory Courses	Mandatory	35.0	35.0	Yes
2 Obligatory Social Course: choose 1 out 3	Restricted choice	3.0	3.0	Yes
3 S&C Elective Courses (min. 18 ECTS) + 4 free technical electives	Mandatory	27.0	27.0	Yes
4 Electives Courses second year	Restricted choice	10.0	0.0	No
5 Graduation Project	Mandatory	45.0	0.0	No
6 Additional Subjects	Choice	0.0	0.0	Yes
<b>Total</b>		<b>120.0</b>	<b>65.0</b>	<b>No</b>

## Grades - Study programme

Component	Course		Credits	Date	Grade	Category
Obligatory Courses	<a href="#">SC42015</a>	Control Theory <i>Control Theory</i> <i>weighting 6</i>	6.0	09-11-2022 09-11-2022	6.0 6.0	M
	<a href="#">SC42025</a>	Filtering and Identification <i>Filtering and</i> <i>weighting 6</i> <i>Identification</i>	6.0	30-01-2023 30-01-2023	7.0 7.0	M
	<a href="#">SC42056</a>	Optimisation for Systems and Control <i>Exam</i> <i>weighting 3</i>	3.0	24-01-2023 24-01-2023	6.0 6.0	M
	<a href="#">SC42061</a>	Nonlinear Systems Theory <i>Nonlinear Systems</i> <i>weighting 3</i> <i>Theory</i>	3.0	10-04-2024 10-04-2024	8.5 8.3	M
	<a href="#">SC42095</a>	Control Engineering <i>Control Engineering</i> <i>weighting 3</i>	3.0	12-01-2024 12-01-2024	7.0 7.2	M
	<a href="#">SC42145</a>	Robust Control <i>Exam</i> <i>weighting 3</i>	3.0	01-02-2023 01-02-2023	7.5 7.5	M
	<a href="#">SC42150</a>	Statistical Signal Processing <i>nog verwerken</i> <i>weighting 3</i>	3.0	11-11-2022 11-11-2022	8.0 8.0	M
	<a href="#">SC42155</a>	Modelling of Dynamical Systems <i>Exam</i> <i>weighting 3</i>	3.0	11-11-2022 11-11-2022	7.5 7.5	M
	<a href="#">SC42035</a>	Integration Project Systems and Control <i>Integration Project</i> <i>weighting 5</i> <i>Systems and Control</i>	5.0	02-07-2023 02-07-2023	8.0 8.0	M
Obligatory Social Course: choose 1 out 3	<a href="#">WM0320TU</a>	Ethics and Engineering <i>Ethics and</i> <i>weighting 1</i> <i>Engineering</i>	3.0	19-04-2023 19-04-2023	7.5 7.5	M
S&C Elective Courses (min. 18 ECTS) + 4 free technical electives	<a href="#">RO47019</a>	Intelligent Control Systems <i>Intelligent Control</i> <i>weighting</i> <i>Systems</i> <i>100</i>	4.0	18-04-2023 18-04-2023	7.5 7.3	M
	<a href="#">SC42125</a>	Model Predictive Control <i>Practical and Exam</i> <i>weighting 4</i> <i>Practical and Exam</i> <i>weighting 4</i>	4.0	20-04-2023 20-04-2023	6.0 6.0	M
	<a href="#">AE4W09</a>	Wind Turbine Design <i>Wind Turbine Design</i> <i>weighting 1</i>	5.0	16-06-2023 16-06-2023	9.0 9.0	M
	<a href="#">SC42110</a>	Dynamic Programming and Stochastic Control <i>exam</i> <i>weighting 5</i> <i>exam</i> <i>weighting 5</i>	5.0	17-07-2023 17-07-2023	6.0 6.0	M
	<a href="#">WI4062TU</a>	Transport, Routing and Scheduling <i>Final grade</i> <i>weighting 1</i>	3.0	08-11-2023 08-11-2023	8.5 8.4	M
	<a href="#">AE4301</a>	Automatic Flight Control System Design <i>Automatic Flight</i> <i>weighting 1</i> <i>Control System Design</i>	3.0	09-11-2023 09-11-2023	6.0 6.0	M
	<a href="#">SC42140</a>	Signal Analysis and Learning for Two-Dimensional Systems <i>Exam</i> <i>weighting 3</i>	3.0	04-06-2024 04-06-2024	9.0 9.0	M
Electives Courses second year	A course needs to be selected from: <a href="#">SC52055</a>		Research Assignment <i>Assignment</i> <i>weighting 10</i>	( 10.0 )		M

Component	Course		Credits	Date	Grade	Category
Graduation Project	<a href="#">SC52010</a>	S&C Literature Research <i>S&amp;C Literature Research</i>	( 10.0 ) <i>weighting 10</i>			M
	<a href="#">SC52135</a>	S&C MSc Thesis <i>S&amp;C MSc Thesis</i>	( 35.0 ) <i>weighting 35</i>			M

## Grades - Other

These grades do not count for this study programme

Course		Credits	Date	Grade	Category
AE4W02TU	Introduction to Wind Turbines: Physics and Technology	( 4.0 )	23-01-2024	NVD	M
	<i>Exam</i>	<i>weighting 4</i>	23-01-2024	<i>NV</i>	

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