

Transcript of records

(not an official document)

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Student ID number	20-812-863
Regulations	Master's Degree Programme in Robotics, Systems and Control of 16.05.2017
Date printed	2025.09.15

Key:

Sess.: Examination session; for semester performance the following session (**S14:** Summer 2014, **W14:** Winter 2013/14); **Obt.:** credits obtained;
Req.: minimum credits required in accordance with the regulations; **Diff.:** credits to be obtained; **Wgt.:** Weight; **pass:** passed; **fail:** failed; **no show:** no show or broken off

	Sess.	Grade	Wgt.	ECTS credits		
				Obt.	Req.	Diff.
Master's Degree Programme in Robotics, Systems and Control				65	90	25
► Core Courses				39	36	
263-5902-00 S Computer Vision	W24	5		8		
151-0563-01 S Dynamic Programming and Optimal Control	W24	5.25		4		
151-1116-00 S Introduction to Aircraft and Car Aerodynamics	W25	5.5		4		
263-5905-00 S Mixed Reality	W25	6		5		
151-0325-00 S Planning and Decision Making for Autonomous Robots	W24	4.5		4		
151-0615-00 S Real-World Robotics - A Hands-On Project Class	W24	5		4		
151-0851-00 S Robot Dynamics	W25	5.25		4		
151-0632-00 S Vision Algorithms for Mobile Robotics (University of Zurich)	W24	4.5		6		
► Multidisciplinary Courses				7	6	
227-0422-00 S Deep Generative Models	S25	5.5		2		
151-0623-00 S ETH Zurich Distinguished Seminar in Robotics, Systems and Controls	W24	pass		1		
227-0694-00 S Game Theory and Control	W25	4.75		4		
► Science in Perspective				3	2	
363-0565-00 S Principles of Macroeconomics	W24	5		3		
► Semester Project				8	8	
151-1014-00 S Semester Project Robotics, Systems and Control	W25	5.5		8		
► Industrial Internship				8	8	
151-1090-00 S Industrial Internship	S24	pass		8		