

# Transcript of records

(not an official document)

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<b>Regulations</b>	Master's Degree Programme in Electrical Engineering and Information Technology of 01.10.2025
<b>Date printed</b>	2025.12.30

<b>Key:</b> <b>Sess.:</b> Examination session; for semester performance the following session ( <b>S14:</b> Summer 2014, <b>W14:</b> Winter 2013/14); <b>Obt.:</b> credits obtained; <b>Req.:</b> minimum credits required in accordance with the regulations; <b>Diff.:</b> credits to be obtained; <b>Wgt.:</b> Weight; <b>pass:</b> passed; <b>fail:</b> failed; <b>no show:</b> no show or broken off						
	Sess.	Grade	Wgt.	ECTS credits		
				Obt.	Req.	Diff.
<b>Master's Degree Programme in Electrical Engineering and Information Technology</b>				<b>79</b>	<b>120</b>	<b>41</b>
► Main Areas				<b>77</b>	<b>88</b>	<b>11</b>
► ► Core Courses				<b>25</b>	<b>24</b>	
227-0120-00 S	Communication Networks	S24	5.25	6		
227-0216-00 S	Computational Control	S25	5	6		
227-0103-00 S	Control Systems	W25	4.75	6		
227-0558-00 S	Principles of Distributed Computing	S25	5	7		
► ► Specialisation Courses				<b>40</b>	<b>40</b>	
252-3900-00 S	Big Data for Engineers	S24	5.25	6		
227-0560-00 S	Computer Vision and Artificial Intelligence for Autonomous Cars	W25	5.5	6		
227-0421-00 S	Learning in Deep Artificial and Biological Neuronal Networks	W25	4.25	4		
227-0391-00 S	Medical Image Analysis	S24	4	3		
227-0707-00 S	Optimization Methods for Engineers	S25	5.5	3		
263-5210-00 S	Probabilistic Artificial Intelligence	W25	4.75	8		
227-0384-00 S	Ultrasound Fundamentals and Applications in Biology and Medicine	W24	5.5	4		
MOB-002	Vision Algorithms for Mobile Robotics (L+E) / Universität Zürich	W25	5	6		
► ► Semester Projects				<b>12</b>	<b>12</b>	
227-1572-01 S	Semester Project (Nr 1)	S24	5.5	12		
► ► Electives				<b>0</b>	<b>0</b>	
► ► Industrial Internship				<b>0</b>	<b>0</b>	
► Science in Perspective				<b>2</b>	<b>2</b>	
851-0647-00 S	Model United Nations - International Policy-Making	S25	5.5	2		
► Master's Thesis				<b>0</b>	<b>30</b>	<b>30</b>