

Transcript of records

(not an official document)

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Last name	Pataki
Student ID number	16-945-545
Regulations	Maschineningenieurwissenschaften MSc 05.07.2005
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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 Mechanical Engineering					65	90	25
Core Courses					38	36	
252-0535-00 S	Advanced Machine Learning	W22	5.25		10		
227-0690-12 S	Advanced Topics in Control (Spring 2021)	S21	5.75		4		
151-0660-00 S	Model Predictive Control	S21	5		4		
151-0634-00 S	Perception and Learning for Robotics	S21	6		4		
263-5210-00 S	Probabilistic Artificial Intelligence	W22	5.25		8		
252-0526-00 S	Statistical Learning Theory	S21	5.75		8		
Multidisciplinary Courses					9	6	
151-0854-00 S	Autonomous Mobile Robots	S21	5		5		
151-0566-00 S	Recursive Estimation	S21	4.5		4		
Science in Perspective					2	2	
851-0732-01 S	Workshop and Lecture Series in Law and Economics	S21	5.25		2		
Semester Project					8	8	
151-1002-00 S	Semester Project Mechanical Engineering	W22	5.75		8		
Industrial Internship					8	8	
151-1090-00 S	Industrial Internship	W23	pass		8		
Master's Thesis					0	30	30
Performance Assessments without Category					4		
151-0573-00 S	System Modeling	W20	4		4		