

## **TRANSCRIPT**

29.01.2024

Name : Alperen Kenan Student Number : 00031639 Level : Masters

: Graduate School of Engineering and Natural Sciences Institute

: 12 September 1998 Birth Date Program(s) : Mechatronics Engineering (with thesis)

Degree Awarded Date of Leaving Admit Semester : Fall 2021-2022 Admit Type : Standard - Graduate

CC	OURSE CODE	E COURSE TITLE	LEVEL	GRADE	SU CREDIT	ECTS CREDIT	REPEAT
Fall 2	2021-2022	/ Status : Active / Level : MA-Masters					
Institu	ite: Graduate S	School of Engineering and Natural Science	s / Program	: Mechatronics	Engineering (with	h thesis)	
CS	512	Machine Learning	MA	A	3.00	10.00	
ĒΕ	521	Kinematics&Dynamics of Machine	MA	A	3.00	10.00	
GR	501E	Acad. Practices & Development	MA	S	0.00	7.00	
Æ	525	Autonomous Mobile Robotics	MA	A	3.00	10.00	
						Standing: S	atisfactory
Sprir	ng 2021-202	22 / Status : Active / Level : MA-Mast	ers				
-	U	School of Engineering and Natural Science		: Mechatronics	Engineering (with	h thesis)	
CS	515	Deep Learning	MA	Α	3.00	10.00	
GR	502E	Acad. Practices & Development2	MA	S	0.00	7.00	
GR	555E	Scientific & Technical Com.	MA	S	0.00	7.00	
Æ	515	Comp. Analysis & Simulation	MA	A	3.00	10.00	
ИE	551	Graduate Seminar I	MA	S	0.00	1.00	
						Standing: S	atisfactory
Fall 2	2022-2023	/ Status : Exchange - Socrates Erasmus	A. / Level:	MA-Masters			
		School of Engineering and Natural Science			Engineering (with	h thesis)	
ИE	590	Master Thesis	MA	P	0.00	50.00	
		Transfer Courses (E	quivalency in	Sabancı Univ	versity)		
ransfe	red from: Tech	nnische Universiteit Delft					
ARE	500	Robot Software Practicals	MA	В	3.00	5.00	
ARE	501	Tech Entrepreneurship and Inno	MA	A	2.00	5.00	
ARE	502	Idea to Start up-Deep Tech	MA	B+	2.00	5.00	
CORE	500	Human Robot Interaction	MA	В	3.00	5.00	
FELE	100	Financing Technology Ventures	MA	B+	3.00	5.00	
ELE	101	Ethics of AI	MA	A	2.00	3.00	
						Standing: S	atisfactory
Sprir	ng 2022-202	23 / Status : Active / Level : MA-Mast	ers				
_	U	23 / Status : Active / Level : MA-Mast School of Engineering and Natural Science		: Mechatronics	s Engineering (with	h thesis)	

MA



590

Master Thesis

ME

Student Resources Manager

Standing: Satisfactory

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 Admit Semester
 : Fall 2021-2022
 Degree Awarded
 :

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 : Standard - Graduate
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 :

Fall 2023-2024 / Status: Active / Level: MA-Masters

Institute: Graduate School of Engineering and Natural Sciences / Program: Mechatronics Engineering (with thesis)

ME 590 Master Thesis MA P 0.00 50.00

Standing: Satisfactory

	Total GPA SU Credits	GPA	Total Earned SU Credits	Total Earned ECTS Credits
Term :	0.00	0.00	0.00	0.00
Cumulative ·	30.00	3.68	30.00	107.00

\*\* End of Transcript \*\*
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Bu yeterlilik Türkiye Yeterlilikler Çerçevesi'ne yerleştirilmiştir. Student Resources Manager

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Student Resources Manag

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