

Academic Year:	2018-2019	Semester:	Full year	Study Level:	Under Graduate	Class:	2
Faculty:	Faculty of Mechanical Engineering			Department:	Mechanical Engineering		
Name of Student:				Phone:			
Date of Birth:		Gender:	Male	Nationality:	Turkish	E-mail:	
Subject Area Code:	715	Start Date:	01.10.2018	End Date:	30.06.2019		
Receiving Institution's Country / Erasmus ID code / Name:							
POLAND / PL - WARSZAW02 / WARSAW UNIVERSITY OF TECHNOLOGY							

DETAILS OF THE PROPOSED STUDY PROGRAMME ABROAD/LEARNING AGREEMENT

Course unit code and title in the Sending Institution - ITU	Course unit code and title in the Receiving Institution	Semester of the course	Language of Instruction	No of ECTS credits at Receiving Institution	No of ECTS credits at ITU
MAT201E - Differential Equations	ISA-0015 - Differential Equations	Spring	EN	5	5,5
MUK 210 STRENGTH OF MATERIALS 2	STREN 2 STRENGTH OF MATERIALS 2	Spring	EN	7	4
	ISP-0116A- Electrical and Electronics Engineering			4	
ELK226E - Fundamentals of Electrical and Electronic Engineering	ISA-0219 - Power Electronics	Spring	EN	1	4,5
	ISA-0216 -Electric Machines			3	
EKO 201 ECONOMICS	ANW 112 ECONOMICS	Spring	EN	2	4
TER 205 THERMODYNAMICS 1	ANW 116 THERMODYNAMICS 1	Spring	EN	5	4,5
MAK341 - Machine Design I	ISA -0211 Introduction to Machine Design I	Spring	EN	4	5,5
Total:				31	28

If necessary, continue the list on a separate sheet. TO BE SIGNED AND DATED BY ALL PARTIES BEFORE MOBILITY

"I hereby confirm that I have already taken the prerequisite courses for the courses I intend to take."

"I hereby confirm that I have NOT chosen courses outside of my curriculum."

Student's signature:	Date:
SENDING INSTITUTION	
We confirm that the proposed programme of study / learning agreement is approved.	
Departmental coordinator's name and signature	Institutional coordinator's name, signature and stamp Assoc.Prof. Elif Pehlivanoglu Mantaş
Date:	Date:

Please bring the completed form to ITU EU Centre Erasmus Office

ITU Ayazaga Kampusu, Otomasyon Binası, 34469 Maslak / Istanbul TURKEY

Tel: +90 212 285 71 83/84 Fax: +90 212 285 62 42 email: erasmus@itu.edu.tr

Learning Agreement Student Mobility for Studies

Student	Last name(s) [REDACTED]	First name(s) [REDACTED]	Date of birth [REDACTED]	Nationality ¹ Turkish	Sex [M/F] Male	Study cycle ² EQF level 6	Field of education ³ 0715
Sending Institution	Name Istanbul Technical University	Faculty/Department Faculty of Mechanical Engineering / Mechanical Engineering	Erasmus code ⁴ (if applicable) TR ISTANBU04	Address İTÜ Ayazağa Kampüsü, Öğrenci İşleri Binası, Erasmus Ofisi	Country Türkiye	Contact person name ⁵ ; email; phone [Volkan Paçal] erasmus@itu.edu.tr / +90-212-285-71-83 and [Prof. Dr. Ekrem Tüfekçi] tufekcie@itu.edu.tr / +90 212 293 13 00	
Receiving Institution	Name Warsaw University of Technology	Faculty/ Department Faculty of Automotive and Construction Machinery Engineering	Erasmus code (if applicable) PL-WARSZAW02	Address Narbutta 84, 02-524 Warsaw	Country POLAND	Contact person name; email; phone dr inż. Arkadiusz Hajduga arkadiusz.hajduga@simr.pw.edu.pl / +48 22 234 8768	

Before the mobility

Study Programme at the Receiving Institution				
Planned period of the mobility: from [month/year] 10.2018 to [month/year] 06.2019				
Table A Before the mobility	Component ⁶ code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue ⁷)	Semester	Number of ECTS credits (or equivalent) ⁸ to be awarded by the Receiving Institution upon successful completion
	ISA-0015	Differential Equations	Spring	5
	STREN 2	STRENGTH OF MATERIALS 2	Spring	7
	ISP-0116A	Electrical and Electronics Engineering	Spring	4
	ISA-0219	Power Electronics	Spring	1
	ISA-0216	Electric Machines	Spring	3
	ANW 112	ECONOMICS	Spring	2
	ANW 116	THERMODYNAMICS 1	Spring	5
	ISA -0211	Introduction to Machine Design I	Spring	4
Web link to the course catalogue at the Receiving Institution describing the learning outcomes: [http://www.simr.pw.edu.pl/en/Faculty-of-Automotive-and-Construction-Machinery-Engineering/Studies/Students-Exchange/Offered-lectures]				

The level of language competence⁹ in English [indicate here the main language of instruction] that the student already has or agrees to acquire by the start of the study period is: A1 ☐ A2 ☐ B1 ☐ B2 ☒ C1 ☐ C2 ☐ Native speaker ☐

Recognition at the Sending Institution				
Table B Before the mobility	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Semester	Number of ECTS credits (or equivalent) to be recognised by the Sending Institution
	MAT201E	Differential Equations	Spring	5,5
	MUK 210	STRENGTH OF MATERIALS 2	Spring	4
	ELK226E	Fundamentals of Electrical and Electronic Engineering	Spring	4,5
	EKO 201	ECONOMICS	Spring	4
	TER 205	THERMODYNAMICS 1	Spring	4,5
	MAK341	Machine Design I	Spring	5,5
Provisions applying if the student does not complete successfully some educational components: [http://www.sis.itu.edu.tr/eng/curriculums/plan/MAK/201210.html]				

Student's Signature	Departmental Coordinator's Signature at the Sending Institution