#### In The Name Of God

### University of Tehran

#### Transcript of University Grades

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**Student No**:810199492

Faculty: College of Engineering

First Name : Mohammad

Major: Electrical Engineering

Last Name : Mashreghi

**Total Passed Units**: 132

**ID.No**:0150030101

**GPA**:18.07

**Date of Birth** : 2001/12/22

**Level**: Bachelor

Workshop Titles: Workshop on life Skills Training and Prevention of Psychosocial Harm 1 in date 2021/01/28 - Workshop on Life Skills Training and Prevention of Psychosocial Harm 2 in date 2021/07/22

Acadomio Voc	ar 2020-2021 1s	st Samastar				A codomic V	ear 2020-2021 2	nd Comester	EXCELLE	NT IN T	FDM	
		st. Semester					ai 2020-2021 2 i <b>tus :</b> Normal	nu. Semester	EXCELLE	111 111 11	LINIVI	
Semester Status : Normal Course Title			Credit	Grad	le Effec	Course Title			Credit	Grade	Effect	
Course Title Persian Language			3	15.5			-			20	Elict	
_	age atization and Po	amulation	2	18			Islamic Thought 1 (Beginning a			20		
•		*					Thematic interpretation of the Quran					
Programming	Computing Sy	stems and	4	18.6	3		Introduction to Electrical Engineering			19.82		
Physics 1			3	13.6	5		General Workshop			20		
Calculus 1			3	17.2			Physics Laboratory 1			17.5		
Calculus 1			3	1 / . 2	3	Numerical Computation			2	18.39		
						Differential I	Equations		3	18.25		
						Physics 2			3	14.9		
						Calculus 2			3	19.2		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	nit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	Jnit(s)	Cumulative GPA	
16.65	15	15	15		16.65	18.54	20	20	35		17.73	
Academic Ves	ar 2021-2022 1s	st. Semester	EXCELLE	NT IN T	TERM	Academic Ve	Academic Year 2021-2022 2nd. Semester			EXCELLENT IN TERM		
Semester Stat		st. Schiester	EXCELLE	11 111 1	LINI		itus : Normal	and. Semester	EXCEPTE		LIGHT	
Course Title	ius . Ivoimai		Credit	Grad	le Effec				Credit	Grade	e Effect	
	ution in Iron		2	20	it Elice	_		and and Imamat)	2	20	Elict	
Islamic Revolution in Iran			2	18.5			Islamic Thought 2 (Prophethood and Imamat) Islamic Ethics (Principles and concepts)			20		
Analytical history of beginning Islam						` '			2 1			
Electromagnetics			3	17.4			Physical Education			19.5		
Engineering Probability and Statistics			3	19.5	9	Electronics Laboratory 1			1	17.5		
Engineering Mathematics			3	20		Electronics 1			3	16.92		
Electrical Circuits 1			3	16.5		Electric Circu			3	16		
Electrical Measurment and Circuit Laboratory			1	19.8	3		Electrical Machines 1			20		
Engineering Economy			3	20		Signals and S	•		3	16.41		
						Digital Syste	ms 1		3	16.8		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	nit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	Jnit(s)	Cumulative GPA	
18.86	20	20	55		18.14	17.88	21	21	76		18.07	
Academic Ves	ar 2022-2023 1s	EXCELLEN	JT IN T	FERM	Academic V	Academic Year 2022-2023 2nd. Semester			EXCELLENT IN TERM			
Semester Stat		st. Schiester	EXCELLE	11 111 1	LINI		i <b>tus :</b> Normal	inu. Semester	EXCELLE	111 111 11	LIXIVI	
Course Title	ius . Ivoimai		Credit	Grad	le Effec				Credit	Grade	e Effect	
English Langu	1age		3	17.5		Technical En			2	16	<u> </u>	
	chines Laborator	rv 1	1	18.2		Machine Lea			3	18.7		
Electronics 2	mics Laborato	., .	3	19.2	-		es and Algorith	me	3	ED	3	
	arammina		3	19.7	,				1	19	3	
Advanced Programming Linear Control Systems			3	18.8		Linear Control Systems Laboratory Instrumentation			3	17.3		
•					•	Principles of Communication Systems						
Digital Systems 2			3	18				•	3	18.9		
Digital Systems Laboratory 1			1	19.5	)	Analysis of E	lectrical Energy	-	3	15		
Digital System		Semester Passed	T-4-1 D 1 I I	nit(e)	Cumulative	Semester	Registered	Semester Passed	Total Passed I	Init(c)	Cumulative	
Digital System Semester GPA	Registered Unit(s)	Unit(s)	Total Passed U	iii(s)	GPA	GPA	Unit(s)	Unit(s)	Total Lassea C	mu(s)	GPA	

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## University of Tehran

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Academic Year 2022-2023 Summer Semester Semester Status : Normal						Academic Year 2023-2024 1st. Semester Semester Status : Normal			EXCELLENT IN TERM			
Course Title			Credit	Grade	Effect	Course Title			Credit	Grac	le Effect	
Industrial Trai	ning		3	20	3	Linear Algebra			3	16.7	5	
						Industrial Cont	trol		3	16.8	3	
						Modern Contro	ol Systems		3	17.9	)	
						Distributed Op	otimization and	Learning	3	19.3	3	
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	nit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	Jnit(s)	Cumulative GPA	
	0	0	108		18.06	17.69	12	12	120		18.02	
Academic Yea	ar 2023-2024 2	nd. Semester	EXCELLEN	NT IN T	ERM	Academic Sta	itus					
Semester Stat	tus : Normal											
Course Title			Credit	Grade	Effect	Full mark is 2						
Digital Control Systems			3	18.3		Last Status : I						
Digital Control Systems Laboratory			1	19.2								
Data Structures and Algorithms			3	20								
Game Theory			3	17.25								
Digital Systems Laboratory 2			1	20								
Physics Labor	atory 2		1	16.92								
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	nit(s)	Cumulative GPA							
18.56	12	12	132		18.07							
NOTE:						Grading Scale	e					
						Letter Gra	ade (Eng)	Grade				
In "Effect" column:						F	7	Zero - 9/99	)			
"1", Indicates that the total passed unit(s) is not affected by this course.						Γ	)	10 - 11/99				
"2", Indicates that the cumulative gpa is not affected by this course. "3", Indicates that the total passed unit(s) and cumulative gpa are not affected by this							2	12 - 13/99				
ourse.						E	3	14 - 16/99				
In "Grade" column the following abbreviations are used:						Α	A	17 - 20				
R Reported							20					
ED Emergency Drop												

# GENERAL DIRECTOR OF ACADEMIC AFFAIRS Mohammad Mirehei Ph.D

signed and sealed

Date: 2024/08/04 NOT VALID WITHOUT SIGNATURE AND SEAL OF REGISTER END OF TRANSCRIPT