

Student No: 220798101

First Name: Mohammad Erfan

Last Name : Nayeb Aghaei

ID.No: 0372094341

Date of Birth: 2001/02/03

Total Passed Units: 140

GPA: 16.79

Level: Bachelor

Faculty: College of Farabi

Major : Computer Engineering



Life Skills Workshop 1	Date : 2020/02/19
Life Skills Workshop 2	Date: 2020/07/21

Academic Year 2019-2020 1st. Semester			EXCELLENT IN TERM			Academic Ye	ar 2019-2020 2	nd. Semester			
Semester Status : Normal					Semester Sta	tus: Normal					
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
	tht 1 (Beginning	The state of the s	2	20				ood and Imamat)	2	17	
	(Principles and	consepts)	2	19.5		Physical Educ			1	18	
Persian Langu	iage		3	17.75				variable Calculus)	3	18	
Calculus 1	hanics and Then	modernamics)	3	13.5 18		Advanced Pro Differential E			3	12.62 18	
Computer Wor		mouynamics)	1	20			quations ricity and Magi	notiom) 2	3	19	
•	•	nd Programming	3	16.25				city and Magnetism		11.5	
	or componer as	10 1 10g.u.m.ng		10.22		Discrete Math		any and magnetion,	3	12	
Semester	Registered	Semester Passed	Total Passed U	Init(s) C	umulative	Semester	Registered	Semester Passed			umulative
GPA	Unit(s)	Unit(s)	Total Lasses C	mit(s)	GPA	GPA	Unit(s)	Unit(s)	Total I asses (	omi(a)	GPA
17.38	17	17	17		17.38	15.91	19	19	36		16.61
Academic Ves	ar 2020-2021 1:	st. Semester				Academic Ve	ar 2020-2021 2	nd. Semester			
Semester Stat		ou semester				Semester Sta		and Scalebook			
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Thematic inter	rpretation of the	Quran	2	13.75		Engineering N	Mathematics		3	15.5	
Data Structure			3	10		Technical Eng			2	16.5	
Digital Logic Circuits		3	15		Computer Arc			3	17.3		
Electronic Cir	cuits		3	17.5		The Theory of	Formal Langu	ages and Automata	3	17.75	
Engineering P	robability and S	Statistics	3	17.5		Design of Alg			3	15	
Fundamental o	of Information	Technology	3	16		Signals and S	ystems		3	18.5	
Logics in Con	nputer Science a	and Engineering	3	ED	3	Database			3	16.25	
Semester	Registered	Semester Passed	Total Passed U	Init(s) C	umulative	Semester	Registered	Semester Passed	Total Passed U	Jnit(s) Cu	ımulative
GPA	Unit(s)	Unit(s)			GPA	GPA	Unit(s)	Unit(s)			GPA
15.03	20	17	53		16.10	16.70	20	20	73		16.26
Academic Yea	ar 2021-2022 1	st. Semester				Academic Ye	ar 2021-2022 2	nd. Semester	EXCELLE	NT IN TE	RM
Semester Stat	tus: Normal					Semester Sta	tus: Normal				
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Analytical hist	tory of beginning	ig Islam	2	19.75		Islamic Revol	ution in Iran		2	20	
Family Schem	natization and P	opulation	2	ED	3	Sport 1			1	18	
Operating Sys			3	13			led Digital Syst	em Design	3	16.8	
		ntation Method	2	18.5		Computer Net			3	20	
	ors and Assemb		3	13.9			lligence and Ex		3	14.5	
	Compiler Design		3	16.5			tworks Laborate		1	19.8	
	Circuits and Co	mputer Architecture	1	14.9			tems Laborator	У	1	18	
Laboratory	T - b		1	14.6		Software Eng			3	17.5	
Microprocesso	and Algorithms		3	16.75		Engineering E	conomics		3	15	
						C	Desistend	C1	T-4-1 D 4 I	T-14(-) C	
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	mi(s) C	umulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed U	omi(s) Ci	mulative GPA
15.91	20	18	91		16.19	17.36	20	20	111		16.40
	Academic Year 2021-2022 Summer Semester EXCELLENT IN TERM						ar 2022-2023 1	st. Semester	EXCELLE	NT IN TE	RM
Semester Stat	tus : Normal		C 111	c 1	T.C.	Semester Sta	tus : Normal		C 11	C 1	Tec .
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Industrial Trai	ning		1	19.5		English Langu		opulation	3 2	17.5 18	
							natization and P		3	18.5	
						Systems Analy Software Proj	ysis and Design		3	18.5 IC	3
								ects Management	3	18.5	3
						Electronic Co.		ore management	3	14.75	
Semester	Registered	Semester Passed	Total Passed U	Init(s)	umulative	Semester	Registered	Semester Passed	Total Passed U		ımulative
GPA	Unit(s)	Unit(s)	Lotal I assed C	(s) C	GPA	GPA	Unit(s)	Unit(s)	10tal 1 assett (	-m(3) Cl	GPA
19.50	1	1	112		16.43	17.41	17	14	126		16.54
Andowis V	an 2022 2022 2	nd Comorten	EVCELLE	NT IN TE	PM	Academic Sta	efus				
Academic Yea	ar 2022-2023 2: tus : Normal	nu. Semester	EXCELLE	MI IN IE	IX.VI	- acutemic Sta					
Course Title	. ao i i volinai		Credit	Grade	Effect	Full mark is	20				
Software Proje	ect		3	19.5	Lifett	Last Status :					
Special Topics			3	19.75							
Matlab Programming Workshop 1 20											
Foundations of Computer Vision 3 17.75											
Embedded and Real-time Systems 3 20											
	-	ircuit Laboratory	1	16							
Semester	Registered	Semester Passed			umulative	1					
GPA	Unit(s)	Unit(s)	Lotal Lassed C	(5)	GPA						
19.07	14	14	140		16.79						
NOTE:						i i					
HOIE:											
In "Effect" col											

Date: 2023/09/27

- In "Effect" column:
  "1", Indicates that the total passed unit(s) is not affected by this course.
  "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
- In "Grade" column the following abbreviations are used:

R IC Reported Incomplete ED Emergency Drop

## GENERAL DIRECTOR OF ACADEMIC AFFAIRS Mohammad Mirehei Ph.D

signed and sealed

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