

Unofficial



Student No : 220798101

First Name : Mohammad Erfan

Last Name : Nayeb Aghaei

ID.No : 0372094341

Date of Birth : 2001/02/03

Faculty : College of Farabi

Major : Computer Engineering

Total Passed Units : 140

GPA : 16.79

Level : Bachelor

Graduate Date : 2023/07/22



Life Skills Workshop 1

Date : 2020/02/19

Life Skills Workshop 2


Date : 2020/07/21

Academic Year 2019-2020 1st. Semester					Academic Year 2019-2020 2nd. Semester				
Semester Status : Normal					Semester Status : Normal				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Islamic Thought 1 (Beginning a	2	20			Islamic Thought 2 (Prophethood and Imamah)	2	17		
Islamic Ethics (Principles and concepts)	2	19.5			Physical Education	1	18		
Persian Language	3	17.75			Calculus 2 (Vector and Multivariable Calculus)	3	18		
Calculus 1	3	13.5			Advanced Programming	3	12.62		
Physics (Mechanics and Thermodynamics)	3	18			Differential Equations	3	18		
Computer Workshop	1	20			Physics (Electricity and Magnetism) 2	3	19		
Fundamentals of Computer and Programming	3	16.25			Physics Laboratory 2 (Electricity and Magnetism)	1	11.5		
					Discrete Mathematics	3	12		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
17.38	17	17	17	17.38	15.91	19	19	36	16.61

Academic Year 2020-2021 1st. Semester					Academic Year 2020-2021 2nd. Semester				
Semester Status : Normal					Semester Status : Normal				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Thematic interpretation of the Quran	2	13.75			Engineering Mathematics	3	15.5		
Data Structures	3	10			Technical English	2	16.5		
Digital Logic Circuits	3	15			Computer Architecture	3	17.3		
Electronic Circuits	3	17.5			The Theory of Formal Languages and Automata	3	17.75		
Engineering Probability and Statistics	3	17.5			Design of Algorithms	3	15		
Fundamental of Information Technology	3	16			Signals and Systems	3	18.5		
Logics in Computer Science and Engineering	3	ED	3		Database	3	16.25		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
15.03	20	17	53	16.10	16.70	20	20	73	16.26



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Academic Year 2021-2022 1st. Semester Semester Status : Normal					Academic Year 2021-2022 2nd. Semester Semester Status : Normal EXCELLENT IN TERM				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Analytical history of beginning Islam	2	19.75			Islamic Revolution in Iran	2	20		
Family Schematization and Population	2	ED	3		Sport 1	1	18		
Operating Systems	3	13			Computer-Aided Digital System Design	3	16.8		
Research and Technical Presentation Method	2	18.5			Computer Networks	3	20		
Microprocessors and Assembly Language	3	13.9			Artificial Intelligence and Expert Systems	3	14.5		
Principles of Compiler Design	3	16.5			Computer Networks Laboratory	1	19.8		
Digital Logic Circuits and Computer Architecture Laboratory	1	14.9			Operating Systems Laboratory	1	18		
Microprocessor Laboratory	1	14.6			Software Engineering	3	17.5		
Graph Theory and Algorithms	3	16.75			Engineering Economics	3	15		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
15.91	20	18	91	16.19	17.36	20	20	111	16.40
Academic Year 2021-2022 Summer Semester Semester Status : Normal EXCELLENT IN TERM					Academic Year 2022-2023 1st. Semester Semester Status : Normal EXCELLENT IN TERM				
Course Title	Credit	Grade	Effect		Course Title	Credit	Grade	Effect	
Industrial Training	1	19.5			English Language	3	17.5		
					Family Schematization and Population	2	18		
					Systems Analysis and Design	3	18.5		
					Software Project	3	IC	3	
					Information Technology Projects Management	3	18.5		
					Electronic Commerce	3	14.75		
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA	Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
19.50	1	1	112	16.43	17.41	17	14	126	16.54
Academic Year 2022-2023 2nd. Semester Semester Status : Normal EXCELLENT IN TERM					Academic Status Full mark is 20 Last Status : Graduate Date : 2023/07/22				
Course Title	Credit	Grade	Effect						
Software Project	3	19.5							
Special Topics 1	3	19.75							
Matlab Programming Workshop	1	20							
Foundations of Computer Vision	3	17.75							
Embedded and Real-time Systems	3	20							
Electrical Measurment and Circuit Laboratory	1	16							
Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA					
19.07	14	14	140	16.79					
NOTE: 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 course. In "Grade" column the following abbreviations are used R Reported IC Incomplete ED Emergency Drop									