Student No : 610398164	**Faculty** : College of Science
First Name : Pouya	**Major** : Computer Science
Last Name : Mohseni	**Total Passed Units** : 131
ID.No : 0023855045	**GPA** : 18.28
Date of Birth : 2001/01/04	**Level** : Bachelor

Workshop Titles: Life Skills Workshop 2 in date 1398/11/03 - Life Skills Workshop 2 in date 1399/04/31

Academic Year 2019-2020 1st. Semester
Semester Status : Normal

Course Title	Credit	Grade	Effect
Islamic Thought 1 (Beginning a	2	17.5	
Thematic interpretation of the Quran	2	20	
Persian Language	3	16.5	
General Calculus 1	4	15	
Fundamentals of Mathematics	4	10	
Fundamentals of Computer Science and Programming	4	17	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
15.39	19	19	19	15.39

Academic Year 2019-2020 2nd. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Familiarity with the Constitution of the Islamic Republic of Iran	2	20	
Advanced Programming	4	17.75	
General Mathematics 2	4	20	
Fundamentals of Combinatorics	4	19.8	
Fundamentals of Logic	3	18.02	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
19.07	17	17	36	17.13

Academic Year 2020-2021 1st. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Islamic Ethics (Principles and consepts)	2	17.5	
Probability 1	4	15.55	
Linear Algebra	4	18.6	
General Physics 1	2	16.96	
Data Structures and Algorithms	4	18.12	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
17.38	16	16	52	17.21

Academic Year 2020-2021 2nd. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Islamic Thought 2 (Prophethood and Imamat)	2	20	
History of Islamic culture and	2	17	
Principals of Computer Systems	3	18.62	
Introduction to Theory of Computation	3	20	
Database Management Systems	3	18.5	
Statistical Methods	3	18.17	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
18.74	16	16	68	17.57

Academic Year 2021-2022 1st. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
English Language	3	19	
Fundamentals of Operating Systems	4	18.5	
Design and Analysis of Algorithms	4	18.5	
Theory of Computation	3	16.5	
Advanced Information Retrieval	3	20	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
18.50	17	17	85	17.75

Academic Year 2021-2022 2nd. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Family Schematization and Population	2	18.5	
Physical Education	1	20	
Financial Literacy and Personal Finance	2	20	
Compiler	3	19.16	
Data Mining	3	17.2	
General Physics 2	2	19.5	
Scientific Writing	2	20	
Machine Language and Assembly	3	17	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
18.67	18	18	103	17.91

Academic Year 2022-2023 1st. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Artificial Intelligence	3	20	
Topics in Computer Sciences 1	3	20	
Graph Theory and Applications	3	19.5	
Scientific Computing	4	20	
General Biology	2	19.5	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
19.83	15	15	118	18.16

Academic Year 2022-2023 2nd. Semester — EXCELLENT IN TERM
Semester Status : Normal

Course Title	Credit	Grade	Effect
Project	3	20	
Image Processing	4	18	
Bio-Computing	3	20	
Non-Linear Programming	3	20	

Semester GPA	Registered Unit(s)	Semester Passed Unit(s)	Total Passed Unit(s)	Cumulative GPA
19.38	13	13	131	18.28

Academic Status

Full mark is 20
Last Status : Normal

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

GENERAL DIRECTOR OF ACADEMIC AFFAIRS
Mohammad Mirehei Ph.D