



Transcript

Student Name : LAMA SULAIMAN A ALZAKARI Faculty : Computer and Information Sciences
Student ID : 441204526 Major : Computer Sciences
Registration Semester : Campus : Riyadh Girl's Campus

* This Transcript is not used for official purposes

Print

* (PN) does not mean pass or fail. It means that the mark is not yet entered.

General Status : Active

Probation Count : 0

Equivalent Courses

Semester	Course Code	Course Name	Credit Hours
First Semester 2019/2020	CT 101	IT Skills	3
First Semester 2019/2020	MATH 101	Differential Calculus	3
First Semester 2019/2020	CI 101	Academic Skills	3

First Semester 2019/2020 (411)

Academic Status : Active

Major : Science Colleges Common Track

Plan Type : Preparing Plan

Probation Count : 0

Course Code	Course Name	Credit Hours	Points	Grade
ARAB 100	Writing skills	2	10	A+
CHEM101	General Chemistry (1)	4	16	B
ENGS 105	English	6	28.5	A
ENT 101	Entrepreneurship	1	4.5	B+
STAT 101	An Introduction to Probability & Statistics	3	6	D

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	16	16	65	4.06
Cumulative	16	16	25	65	4.06

Second Semester 2020 (412)	Academic Status : Active
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Major : Science Colleges Common Track	Plan Type : Preparing Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
EPH 101	Fitness & Culture Health	1	4.5	NP
ENGS 112	English	6	28.5	NP

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	7	0	7	0	0
Cumulative	23	16	32	65	4.06

First Semester 2020/2021 (421)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
MATH151	DISCRETE MATHEMATICS	3	3	F
CSC 111	Computer Programming (1)	4	4	F
MATH106	INTEGRAL CALCULUS	3	3	F
PHYS104	GENERAL PHYSICS (2)	4	0	W
IC 107	Professional Ethics	2	9.5	A

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	12	2	19.5	1.63
Cumulative	39	28	34	84.5	3.02

Second Semester 2021 (422)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
IC 108	Current Issues	2	9.5	A
PHYS104	GENERAL PHYSICS (2)	4	14	C+
MATH106	INTEGRAL CALCULUS	3	12	B
MATH151	DISCRETE MATHEMATICS	3	13.5	B+
CSC 111	Computer Programming (1)	4	16	B

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	16	16	65	4.06

Cumulative	55	44	50	149.5	3.4
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First Semester 2021/2022 (431)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 113	Computer Programming -2-	4	10	D+
IC 106	Medical Jurisprudence	2	10	A+
MATH244	Linear Algebra	3	6	D
PHYS103	GENERAL PHYSICS (1)	4	14	C+
CSC 220	Computer Organization	3	6	D

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	16	16	46	2.88
Cumulative	71	60	66	195.5	3.26

Second Semester 2022 (432)	Academic Status : Withdrawn
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 304	Ethical Issues in Computing & Research Methods	3	0	W
CSC 281	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	3	0	W
CSC 380	Fundamentals Of Database Systems	3	0	W
CSC 215	Procedural Programming With C	3	0	W
CSC 212	Data Structures	3	0	W

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	15	0	0	0	0
Cumulative	86	60	66	195.5	3.26

First Semester 2022/2023 (441)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 304	Ethical Issues in Computing & Research Methods	3	7.5	D+
CSC 212	Data Structures	3	7.5	D+

CSC 281	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	3	9	C
IC 102	Family in Islam	2	10	A+
CSC 380	Fundamentals Of Database Systems	3	12	B

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	14	14	14	46	3.29
Cumulative	100	74	80	241.5	3.26

Second Semester 2022/2023 (442)	Academic Status : Withdrawn
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 361	ARTIFICIAL INTELLIGENCE	3	0	W
CSC 311	DESIGN & ANALYSIS OF ALGORITHMS	3	0	W
CSC 215	Procedural Programming With C	3	0	W

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	9	0	0	0	0
Cumulative	109	74	80	241.5	3.26

Third Semester (and Summer) 2023 (445)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 311	DESIGN & ANALYSIS OF ALGORITHMS	3	7.5	D+
CSC 215	Procedural Programming With C	3	9	C
CSC 361	ARTIFICIAL INTELLIGENCE	3	9	C

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	9	9	9	25.5	2.83
Cumulative	118	83	89	267	3.22

First Semester 2023/2024 (451)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
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CSC 339	Theory of Computation	3	0	W
CSC 343	Systems Analysis & Design	3	14.25	A
CSC 227	OPERATING SYSTEMS	3	9	C
IS 463	Introduction to Data Mining	3	10.5	C+
CSC 478	Digital Image Processing and Analysis	3	13.5	B+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	15	12	12	47.25	3.94
Cumulative	133	95	101	314.25	3.31

Second Semester 2024 (452)	Academic Status : Active
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Major : Computer Sciences	Plan Type : Major Plan	Probation Count : 0
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Course Code	Course Name	Credit Hours	Points	Grade
CSC 339	Theory of Computation	3		
CSC 462	Machine Learning	3	0	ME
CSC 453	Parallel Processing	3	7.5	D+
CSC 496	GRADUATION PROJECT -1-	2	10	A+
CSC 329	COMPUTER NETWORKS	3	9	C

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	14	0	8	0	0
Cumulative	147	103	109	0	3.31