

Bachelor

Student ID : 443007499 Student Name : Shahad Ibrahim Rashed Alharbi National ID : 1120002108 Nationality : Kingdom of Saudi Arabia
Student Status : Active College : Computer And Information Sciences Major : Computer Sciences

First Semester 2021/2022		Eligible to Register	
College : Computer and Information Sciences	Major : Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
MATH 101T	Calculus (1)	3 14.25	A
CS 100T	Discrete Structures	3 14.25	A
ENG 101-I	English language (1)	3 12.00	B
ARAB 101	Arabic Composition	2 9.50	A
CS 110T	Programming Language (1)	4 18.00	B+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	15	15	15 15 68.00 4.53
Cumulative :	15	15	15 15 68.00 4.53

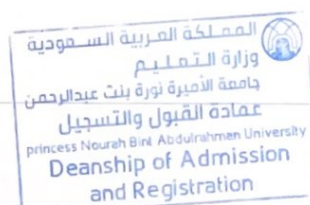
Second Semester 2021/2022		Eligible to Register	
College : Computer and Information Sciences	Major :Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
MATH 161T	General Statistics	3 14.25	A
MATH 103T	Calculus(II)	4 18.00	B+
CS 105T	Digital Logic Design	3 13.50	B+
CS 111T	Programming Language (2)	4 12.00	C
ENG 102-2	English Language (2)	3 10.50	C+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	17	17	17 17 68.25 4.01
Cumulative :	32	32	32 32 136.25 4.26

First Semester 2022/2023**		Eligible to Register	
College : Computer and Information Sciences	Major : Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
GNR 052	Well-Being and Quality of Life	3 14.25	A
CS 212	Data Structures	5 22.50	B+
IS 220	Database Fundamentals	6 30.00	A+
ISLS 101	Islamic Culture (1)	3 15.00	A+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	17	17	17 17 81.75 4.81
Cumulative :	49	49	49 49 218.00 4.45

Second Semester 2022/2023**		Eligible to Register	
College : Computer and Information Sciences	Major :Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
PHYS 101	General Physics	4 20.00	A+
IT 221	Computer Networks Fundamentals	4 18.00	B+
CS 206	Computer Organization	4 19.00	A
MATH 221	Differential Equations	4 18.00	B+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	16	16	16 16 75.00 4.69
Cumulative :	65	65	65 65 293.00 4.51

2022/2023 Third Semester**		Eligible to Register	
College : Computer and Information Sciences	Major : Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
PHYS 202	Fundamentals of Electromagnetism	4 19.00	A
CS 220	Digital Logic Design	4 19.00	A
MATH 242	Principles of Linear Algebra	4 20.00	A+
CS 207	Computer Architecture	4 16.00	B
GNR 012	Citizenship Values	3 15.00	A+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	19	19	19 19 89.00 4.68
Cumulative :	84	84	84 84 382.00 4.55

First Semester 2023/2024		Eligible to Register	
College : Computer and Information Sciences	Major :Computer Sciences	Academic Good Standing ;Standing	
Course Code	Course Name	Credit H. Points	Grade
CS 313	Advanced Programming language	3 13.50	B+
CS 340	Operating Systems	3 14.25	A
CS 385	Software Engineering	3 12.00	B
IT 311	Information Security	3 12.00	B
CS 370	Artificial Intelligence	3 14.25	A
GNR 071	Islamic Banking and Economics	2 10.00	A+
CS 380	Professional Ethics	1 3.50	C+
Hours :	Attempted	Passed	Earned GPA H Q. Points GPA
Term :	18	18	18 18 79.50 4.42
Cumulative :	102	102	102 102 461.50 4.52



*Covid-19 Exceptional semester
** The study system has been changed from a two-semester to a three-semester system
(https://pna.edu.sa/3semesters).

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Second Semester 2023/2024				Eligible to Register	
College : Computer and Information Sciences		Major : Computer Sciences		Academic Good Standing : Standing	
Course Code	Course Name	Credit H.	Points	Grade	
IS 350	Projects Management	3	13.50	B+	
CS 360	Computer Graphics	3	13.50	B+	
GNR 020	Communication Skills	2	10.00	A+	
CS 351	Human-Computer Interaction	3	12.00	B	
CS 486	Web Applications Development	3	12.00	B	
MATH 353	Introduction to Numerical Analysis	4	20.00	A+	
Hours :					
	Attempted	Passed	Earned	GPA H	Q. Points GPA
Term :	18	18	18	18	81.00 4.50
Cumulative :	120	120	120	120	542.50 4.52

Summer Semester 2023/2024				Eligible to Register	
College : Computer and Information Sciences		Major : Computer Sciences		Academic Undeclared Standing :	
Course Code	Course Name	Credit H.	Points	Grade	
MATH 367	Probability theory	3	15.00	A+	
Hours :					
	Attempted	Passed	Earned	GPA H	Q. Points GPA
Term :	3	3	3	3	15.00 5.00
Cumulative :	123	123	123	123	557.50 4.53

First Semester 2024/2025				Eligible to Register	
College : Computer and Information Sciences		Major : Computer Sciences		Academic Undeclared Standing :	
Course Code	Course Name	Credit H.	Points	Grade	
					0.00
Hours :					
	Attempted	Passed	Earned	GPA H	Q. Points GPA
Term :					
Cumulative :					

