

AUDIT REPORT

Noor Hassan nshassan	LEVEL	CAMPUS	ADVISOR	CQPA	Summer '25 QPA	EXCEPTION
	First-year	Doha	Ryan Riley	N/A	N/A	0

PROGRAMS

BS in Computer Science

Expected Graduation
Spring '29

Taken: 2 courses (20 units)	Registered: 6 courses (50 units)	Planned: 31 courses (310 units)	Unplanned: 4 courses (30 units)	Unmatched: 0 courses (0 units)
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Last computed 15 minutes ago

BS in Computer Science			
0 courses unplanned, 19 courses planned, 2 courses taken			
Computer Science 0 courses unplanned, 10 courses planned			
-- 15-122 Principles of Imperative Computation (12 units)		Spring '26	
-- 15-150 Principles of Functional Programming (12 units)		Fall '26	
-- 15-210 Parallel and Sequential Data Structures and Algorithms (12 units)		Spring '27	
-- Introduction to Computer Systems (through 15-213 Introduction to Computer Systems (12 units))		Fall '26	
-- 15-251 Great Ideas in Theoretical Computer Science (12 units)		Spring '27	
-- 15-451 Algorithm Design and Analysis (12 units)		Fall '27	
-- Artificial Intelligence Elective (through 10-315 Introduction to Machine Learning (SCS Majors) (12 units))		Fall '26	
-- Domains Elective (through 05-391 Designing Human Centered Software (12 units))		Spring '27	
-- Logics & Languages Elective (through 15-312 Foundations of Programming Languages (12 units))		Fall '27	
-- Software Systems Elective (through 15-441 Networking and the Internet (12 units))		Spring '28	
Mathematics and Probability 0 courses unplanned, 4 courses planned			
-- Calculus 0 courses unplanned, 1 course planned			
---- 21-120 Differential and Integral Calculus (10 units)		Summer '25	AP
---- 21-122 Integration and Approximation (10 units)		Summer '25	AP
---- 3D Calculus (through 21-259 Calculus in Three Dimensions (10 units))		Spring '26	
-- Mathematical Foundations for CS (through 21-127 Concepts of Mathematics (12 units))		Fall '25	*
-- Matrix/Linear Algebra (through 21-241 Matrices and Linear Transformations (11 units))		Fall '25	*
-- Probability (through 36-218 Probability Theory for Computer Scientists (9 units))		Spring '26	
Technical Communication (through 76-270 Writing for the Professions (9 units))		Fall '26	
SCS Electives (18 units in plan) 0 courses unplanned, 2 courses planned			
-- 15-317 Constructive Logic (9 units)		Fall '28	
-- 15-316 Software Foundations of Security and Privacy (9 units)		Spring '28	
First-year Immigration Course 0 courses unplanned, 1 course planned			
-- 07-129 Freshmen Immigration Course (3 units)		Fall '25	*
Computing @ Carnegie Mellon (through 99-102 Core@CMU (3 units))		Fall '25	*

Qatar CS - Degree Check	
4 courses unplanned, 31 courses planned, 2 courses taken	
QPA 0 courses unplanned, 0 courses planned	

Total Units (330 units in plan) 4 courses unplanned, 31 courses planned		
-- 15-411 Compiler Design (15 units)	Spring '28	
-- 99-270 Summer Undergraduate Research Apprenticeship (3 units)	Summer '26	
-- 15-112 Fundamentals of Programming and Computer Science (12 units)	Fall '25	*

Qatar CS - General Education

2 courses unplanned, 9 courses planned, 0 courses taken

First Year Writing (through 76-101 Interpretation and Argument (9 units))	Spring '26	
Category 1: Cognition (through 85-102 Introduction to Psychology (9 units))	Spring '26	
Category 2: Economic, Political, and Social Institutions (through 73-102 Principles of Microeconomics (9 units))	Spring '27	
Category 3: Cultural Analysis (through 79-104 Global Histories (9 units))	Spring '28	
Humanities/Arts Electives (9 units in plan) (through 76-100 Reading and Writing in an Academic Context (9 units))	Fall '25	*
Science and Engineering 0 courses unplanned, 4 courses planned		
-- Science and Engineering (CS, AI, & HCI) 0 courses unplanned, 4 courses planned		
---- Any Department (40 units in plan) 0 courses unplanned, 4 courses planned		
----- 03-121 Modern Biology (9 units)	Fall '26	
----- 09-105 Introduction to Modern Chemistry I (10 units)	Fall '27	
----- 33-121 Physics I for Science Students (12 units)	Fall '27	
----- 33-104 Experimental Physics (9 units)	Spring '27	
---- Same Department (21 units in plan) 0 courses unplanned, 2 courses planned		
----- Option 1 0 courses unplanned, 2 courses planned		
----- 33-121 Physics I for Science Students (12 units)	Fall '27	
----- 33-104 Experimental Physics (9 units)	Spring '27	
---- Lab Requirement (through 33-104 Experimental Physics (9 units))	Spring '27	

No Unmatched Courses