

Name: Aisha Yergeshova
Level: First-year
Program: BS in Computer Science
Taken: 4 courses (46 units)
Planned: 32 courses (328 units)

Andrew id: ayergesh
Campus: Doha
Advisors: Ryan Riley
Dudley Reynolds
Preetha Gopinath

Fall 2026 - 44 units attempted

Course or Activity	Units	Status
99-102 Core@CMU (V1)	3	Planned
07-129 Freshmen Immigration Course (W1)	3	Planned
15-112 Fundamentals of Programming and Computer Science (W, 3)	12	Planned
21-108 Introduction to Mathematical Concepts (W2)	6	Planned
21-241 Matrices and Linear Transformations (W)	11	Planned
76-100 Reading and Writing in an Academic Context (YY)	9	Planned

Spring 2027 - 54 units attempted

Course or Activity	Units	Status
15-122 Principles of Imperative Computation	12	-
15-150 Principles of Functional Programming	12	-
15-311 Logic and Mechanized Reasoning	9	-
76-270 Writing for the Professions	9	Planned
21-128 Mathematical Concepts and Proofs	12	-

Fall 2027 - 48 units attempted

Course or Activity	Units	Status
15-316 Software Foundations of Security and Privacy	9	-
15-317 Constructive Logic	9	-
QT-218 Physics 1: Mechanics	12	Planned
QN-383 Computer Animation: 2D	9	Planned
82-241 Intermediate Spanish I	9	Planned

Spring 2028 - 36 units attempted

Course or Activity	Units	Status
69-150 Beginning Swimming	3	Planned
14-310 Cybersecurity in our Daily Applications	3	Planned
21-127 Concepts of Mathematics	12	-
21-325 Probability	9	-
76-357 (Im)Migration, Multilingualism, and Identities	9	Planned

Fall 2028 - 42 units attempted

Course or Activity	Units
10-701 Introduction to Machine Learning	12
11-485 Introduction to Deep Learning	12
17-200 Ethics and Policy Issues in Computing	9

07-300 Research and Innovation in Computer Science	9
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Spring 2029 - 42 units attempted

Course or Activity	Units	Status
48-259 Cities, Technologies, and Infrastructure	3	Planned
15-411 Compiler Design	15	-
16-384 Robot Kinematics and Dynamics	12	-
15-441 Networking and the Internet	12	-

Fall 2029 - 48 units attempted

Course or Activity	Units
15-210 Parallel and Sequential Data Structures and Algorithms	12
15-251 Great Ideas in Theoretical Computer Science	12
10-315 Introduction to Machine Learning (SCS Majors)	12
17-355 Program Analysis	12

Spring 2030 - 56 units attempted

Course or Activity	Units
15-440 Distributed Systems	12
16-385 Computer Vision	12
15-418 Parallel Computer Architecture and Programming	12
21-122 Integration and Approximation	10
21-259 Calculus in Three Dimensions	10

Transfer Credits 46 units earned

Course	Units	Grade
21-120 Differential and Integral Calculus	10	AP
33-141 Physics I for Engineering Students	12	AP
33-142 Physics II for Engineering and Physics Students	12	AP
15-112 Fundamentals of Programming and Computer Science	12	AP