

CALCENTRAL

Academic Summary

Student Profile

Name Adnan Kandakath Sherif Jr.

Student ID 3033862498

Major Undergrad Engineering
Electrical Eng & Comp Sci BS

Academic Career Undergraduate

Level Junior

Terms Information Terms in Attendance
7
Expected Graduation
Spring 2022
Consult your college advisor with questions or concerns.

Cumulative Units	Total Units	87
	P/NP Total	4

Cumulative GPA 3.694

Enrollment

Fall 2018

Class	Title	Un.	Gr.	Pts.
COMPSCI 61A	The Structure and Interpretation of Computer Programs	4	A	16
MATH 1A	Calculus	4	A	16
NUSCTX 10	Introduction to Human Nutrition	3	A	12
PHYSICS 7A	Physics for Scientists and Engineers	4	A+	16
STAT 20	Introduction to Probability and Statistics	4	A	16

Spring 2019

Class	Title	Un.	Gr.	Pts.
COMPSCI 61B	Data Structures	4	A-	14.8

Class	Title	Un.	Gr.	Pts.
ECON 1	Introduction to Economics	4	A-	14.8
MATH 53	Multivariable Calculus	4	A+	16
PHILOS 2	Individual Morality and Social Justice	4	I	0.0
			Frozen	
PHYSICS 7B	Physics for Scientists and Engineers	4	A	16

Summer 2019

Class	Title	Un.	Gr.	Pts.
COMPSCI 70 (Session C)	Discrete Mathematics and Probability Theory	4	A-	14.8
NESTUD R1A (Session D)	Reading and Composition in Near Eastern Studies	4	B	12

Fall 2019

Class	Title	Un.	Gr.	Pts.
COMPSCI 170	Efficient Algorithms and Intractable Problems	4	B+	13.2
EECS 126	Probability and Random Processes	4	A-	14.8
UGBA 10	Principles of Business	3	B+	9.9

Spring 2020

Class	Title	Un.	Gr.	Pts.
COMPSCI 189	Introduction to Machine Learning	4	B+	13.2
EECS 127	Optimization Models in Engineering	4	A-	14.8
ENGIN 185	The Art of STEM Communication	3	A-	11.1
FRENCH R1B	English Composition in Connection with the Reading of Literature	4	NP	0.0

Summer 2020

Class	Title	Un.	Gr.	Pts.
GEOG N50AC (Session A)	California	3	A	12
MUSIC N26AC (Session A)	Music in American Cultures	4	A	16

Class	Title	Un.	Gr.	Pts.
SCANDIN R5B (Session C)	Reading and Composition	4	A-	14.8

Fall 2020

Class	Title	Un.	Gr.	Pts.
COMPSCI 61C	Great Ideas of Computer Architecture (Machine Structures)	4	I	0.0
			Student Completion Deadline is 30 days before: 08/25/21	
COMPSCI 285	Deep Reinforcement Learning, Decision Making, and Control	3	A	12
EECS 16A	Designing Information Devices and Systems I	4	B	12
MATH 1B	Calculus	4	B+	13.2

Spring 2021

Class	Title	Un.	Gr.	Pts.
COMPSCI W182	Designing, Visualizing and Understanding Deep Neural Networks	4	—	—
COMPSCI 194	Special Topics	3	—	—
ELENG C128	Feedback Control Systems	4	—	—
INDENG 190E	Advanced Topics in Industrial Engineering and Operations Research: Entrepreneurship & Innovation	3	—	—
UGBA 157	Special Topics in the Management of Organizations	3	—	—