

CALCENTRAL

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Academic Summary

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Student Profile

Name	Sarrah Rose Mikhail Leung
Student ID	3039461219
Major	Undergrad Engineering Electrical Eng & Comp Sci BS
Academic Career	Undergraduate
Level	Senior
Terms Information	Terms in Attendance 6 Expected Graduation Spring 2027 Consult your college advisor with questions or concerns.

Cumulative Units	Total Units	114
	Transfer Units	32.000
	P/NP Total	8
	P/NP Passed	8

Cumulative GPA	3.890
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Enrollment

Undergraduate Transfer Credit		
Exam/Other Credits	Units	
GCE Advanced-Level (A-level)		32.000
TOTAL EXAM UNITS:		32.000

Fall 2023					
Class	Title	Un.	Gr.	Pts.	
BIOENG 10	Introduction to Biomedicine for Engineers	4	A	16	
BIOENG 26	Introduction to Bioengineering	1	P	0.0	
COMPSCI 61A	The Structure and Interpretation of Computer Programs	4	A	16	

Class	Title	Un.	Gr.	Pts.
MATH 53	Multivariable Calculus	4	A-	14.8
SEASIAN R5A	Self, Representation, and Nation	4	A	16

⌚ Honors to Date - December 15, 2023

Spring 2024

Class	Title	Un.	Gr.	Pts.
COMPSCI 61B	Data Structures	4	A-	14.8
EECS 16A	Designing Information Devices and Systems I	4	A	16
ENGIN 24	Freshman Seminar	1	P	0.0
PHYSICS 7A	Physics for Scientists and Engineers	4	A+	16
UGIS 192C	Supervised Research: Biological Sciences	2	P	0.0

⌚ Honors to Date - May 10, 2024

Summer 2024

Class	Title	Un.	Gr.	Pts.
ENGLISH R1B (Session C)	Reading and Composition	4	A	16

Fall 2024

Class	Title	Un.	Gr.	Pts.
COMPSCI 61C	Great Ideas of Computer Architecture (Machine Structures)	4	A-	14.8
COMPSCI 70	Discrete Mathematics and Probability Theory	4	A-	14.8
EECS 16B	Designing Information Devices and Systems II	4	A	16
UGIS 192C	Supervised Research: Biological Sciences	1	P	0.0

⌚ Honors to Date - December 20, 2024

Spring 2025

Class	Title	Un.	Gr.	Pts.
BIOENG 11	Engineering Molecules 1	3	A-	11.1
BIOENG 25	Careers in Biotechnology	1	P	0.0
EECS 126	Probability and Random Processes	4	A-	14.8
ESPM C22AC	Fire: Past, Present and Future Interactions with the People and Ecosystems of California	4	A+	16
MATH 54	Linear Algebra and Differential Equations	4	A	16

 Honors to Date - May 16, 2025**Summer 2025**

Class	Title	Un.	Gr.	Pts.
BIOENG 99 (Session B)	Supervised Independent Study and Research	1	P	0.0
BIOENG 199 (Session B)	Supervised Independent Study	1	P	0.0

Fall 2025

Class	Title	Un.	Gr.	Pts.
BIOENG 100	Ethics in Science and Engineering	3	A+	12
BIOENG C131	Introduction to Computational Molecular and Cell Biology	4	A	16
EECS 127	Optimization Models in Engineering	4	A	16
ELENG 120	Signals and Systems	4	A-	14.8

 Honors to Date - December 19, 2025**Spring 2026**

Class	Title	Un.	Gr.	Pts.
BIOENG 134	Biodesign Automation	4	—	—
COMPSCI 189	Introduction to Machine Learning	4	—	—
MATH 104	Introduction to Analysis	4	—	—