



Sarah Reed, University Registrar

Name: Appana,Surya
Birthdate: October 19

		2022 Fall																			
		Program:		Undergrad Letters & Science																	
		Major:		Undeclared College of Letters and Science																	
Transfer Credits																					
Folsom Lake College																					
Transfer Totals:		<u>Earned</u>		ANTHRO		1		INTRO TO BIO ANTHRO		4.0											
		5.00		LS		C70U		GENERAL ASTRONOMY		4.0											
Advanced Placement Total:		<u>Earned</u>		MATH		54		LIN ALG & DIFF		4.0											
		48.24		MATH		55		DISCRETE MATH		4.0											
Exam Credits				Term GPA		4.000		Term Totals		16.00											
				Cum GPA		4.000		Cum Totals		20.00											
Dean's List - College Of Letters & Science																					
Honors to Date - December 16, 2022																					
Beginning of Undergraduate Coursework																					
2022 Summer																					
Program:		Undergrad Letters & Science		Program:		Undergrad Letters & Science															
Major:		Undeclared College of Letters and Science		Major:		Undeclared College of Letters and Science															
Course		Title		Att		Earned		Grade		Points											
ESPM		50AC INTRO CULT/RES MGT		4.0		4.0		A		16.00											
Term GPA		Term Totals		Att		Earned		Gr Units		Points											
Cum GPA		Cum Totals		4.00		4.00		4.00		16.00											
2023 Spring																					
Program:		Undergrad Letters & Science		Program:		Undergrad Letters & Science															
Major:		Undeclared College of Letters and Science		Major:		Undeclared College of Letters and Science															
Course		Title		Att		Earned		Grade		Points											
COMPSCI		61A STR INTERP CMP PRGS		4.0		4.0		A		16.00											
COMPSCI		198 DIRECTED GROUP STDY		2.0		2.0		P		0.00											
DATA		C8 FOUNDATION DATA SCI		4.0		4.0		A+		16.00											
ECON		115 20TH CEN WORLD ECON		4.0		4.0		P		0.00											
MATH		110 ABSTRACT LINEAR ALG		4.0		4.0		A		16.00											
Term GPA		4.000		Term Totals		18.00		18.00		12.00											
Cum GPA		4.000		Cum Totals		38.00		38.00		32.00											
Honors to Date - May 12, 2023																					



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2023 Fall

Program: Undergrad Letters & Science
Major: Undeclared College of Letters and Science

<u>Course</u>		<u>Title</u>	<u>Att</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
COMPSCI	61B	DATA STRUCTURES	4.0	4.0	A	16.00
EECS	127	OPTIMIZATION MODELS	4.0	4.0	A	16.00
MATH	98BC	DIRECTED GROUP STUD	1.0	1.0	P	0.00
MATH	156	NUMERICAL ANALYSIS	4.0	4.0	A	16.00
			<u>Att</u>	<u>Earned</u>	<u>Gr Units</u>	<u>Points</u>
Term GPA	4.000	Term Totals	13.00	13.00	12.00	48.00
Cum GPA	4.000	Cum Totals	51.00	51.00	44.00	176.00

Honors to Date - December 15, 2023

2024 Spring

Program: Undergrad Letters & Science
Major: Data Science
Concentration: Applied Mathematics & Modeling

<u>Course</u>		<u>Title</u>	<u>Att</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
DATA	C100	PRINC&TECH DATA SCI	4.0	4.0	A	16.00
HISTORY	C1	SURVY WORLD HISTORY	4.0	4.0	P	0.00
MATH	104	INTRO TO ANALYSIS	4.0	4.0	A+	16.00
MATH	113	ABSTRACT ALGEBRA	4.0	4.0	A	16.00
			<u>Att</u>	<u>Earned</u>	<u>Gr Units</u>	<u>Points</u>
Term GPA	4.000	Term Totals	16.00	16.00	12.00	48.00
Cum GPA	4.000	Cum Totals	67.00	67.00	56.00	224.00

Honors to Date - May 10, 2024

2024 Fall

Program: Undergrad Letters & Science
Major: Applied Mathematics

<u>Course</u>		<u>Title</u>	<u>Att</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
COMPSCI	170	INTRO CS THEORY	4.0	4.0	B+	13.20
EECS	126	PROB & RANDOM P	4.0	4.0	A	16.00
MATH	126	INTRO PART DIF EQUA	4.0	4.0	B+	13.20
MATH	128A	NUMERICAL ANALYSIS	4.0	4.0	A+	16.00
MATH	185	COMPLEX ANALYSIS	4.0	4.0	A	16.00
			<u>Att</u>	<u>Earned</u>	<u>Gr Units</u>	<u>Points</u>
Term GPA	3.720	Term Totals	20.00	20.00	20.00	74.40
Cum GPA	3.926	Cum Totals	87.00	87.00	76.00	298.40

Honors to Date - December 20, 2024



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2025 Spring

Program: Undergrad Letters & Science
Major: Applied Mathematics

Program: Undergrad Comp Data Sci & Soc
Major: Data Science
Concentration: Applied Mathematics & Modeling

2025 Fall

Program: Undergrad Letters & Science
Major: Applied Mathematics

Program: Undergrad Comp Data Sci & Soc
Major: Data Science
Concentration: Applied Mathematics & Modeling

<u>Course</u>	<u>Title</u>				<u>Att</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Course</u>	<u>Title</u>				<u>Att</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AGRS	10B	INTRO ANCIENT ROME			4.0	4.0	P	0.00	CMPBIO	C131	INTRO COMP MOLECULA			4.0	0.0		0.00
CDSS	198	DIR GROUP STUDY			2.0	2.0	P	0.00	MATH	118	FOURIER,WAVELETS			4.0	0.0		0.00
COMPSCI	189	INTRO MACHINE LEARN			4.0	4.0	A+	16.00	MATH	140	METRIC DIF GEOMETRY			4.0	0.0		0.00
DATA	C104	ETHICS OF DATA			4.0	4.0	A	16.00	STAT	210A	THEORETICAL STAT			4.0	0.0		0.00
DATA	C4AC	DATA AND JUSTICE			4.0	4.0	A	16.00									
MATH	228B	NUM SOL DIFF EQTNS			4.0	4.0	A	16.00	Term GPA	0.000	Term Totals			16.00	0.00	0.00	0.00
			<u>Att</u>	<u>Earned</u>			<u>Gr Units</u>	<u>Points</u>	Cum GPA	3.939	Cum Totals			125.00	109.00	92.00	362.40
Term GPA	4.000	Term Totals	22.00	22.00			16.00	64.00									
Cum GPA	3.939	Cum Totals	109.00	109.00			92.00	362.40	Undergraduate Career Totals								
Dean's List - College of Comp Data Sci & Society									Cum GPA	3.939	Cum Totals						
Dean's List - College Of Letters & Science																	
Honors to Date - May 16, 2025																	

End of UC Berkeley Undergraduate Coursework

Transcript Information

Office of the Registrar
University of California
Berkeley, California 94720-5404

History

The University of California was created by an Act of the State Legislature in 1868, and classes have been given at Berkeley since 1873.

Units of Credit

Until September 1966, credits were recorded as semester units (hours). From September 1966 through summer 1983 credits were recorded as quarter units (hours). Beginning with the fall term, 1983, credits are recorded as semester units (hours). Quarter system requires 180 units for bachelor's degree. Semester system, 120.

Transfer Credit

Only credit that is accepted by the University is indicated on the transcripts of Berkeley students. Individual courses are not shown. Examinations and credits accepted are indicated on the transcript in the same manner as transfer credit.

Course Numbering System

- 1 - 99 - Lower division courses
- 100 - 199 - Upper division courses
- 200 - 299 - Graduate courses
- 300 - 499 - Professional courses for teachers or prospective teachers
- 600 - 602 - Special Study

COVID-19 Spring 2020 – Spring 2021

Undergraduate: The COVID-19 global pandemic required changes to enrollment deadlines and grading policy. Each college developed its own policy to allow students increased flexibility in converting graded classes to passed/not passed.

Graduate: The COVID-19 global health pandemic resulted in academic policy changes in respect to milestone completion, and grading.

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Grades of Scholarship

Grades

The work of all students on the Berkeley campus is reported in terms of the following grades:

- A - Excellent
- B - Good
- C - Fair
- D - Barely Passed
- F - Failure
- P - Passed at minimum level of C-
- NP - Not Passed
- S - Satisfactory or passed at a minimum level of B-
- U - Unsatisfactory
- I - Work incomplete, due to circumstances beyond the student's control, but of passing quality
- IP - Work in progress; final grade to be assigned upon completion of entire course sequence
- M - Temporary administrative grade; not included in grade point computation

The grades A, B, C, and D may be modified by plus (+) or minus (-) suffixes.

Grade Points

Grade points per unit are assigned as follows:

A=4, B=3, C=2, D=1, and F=None. When attached to the grades A, B, C, and D, plus (+) grades carry three-tenths of a grade point more per unit, and minus (-) grades carry three-tenths of a grade point less per unit than unsuffixed grades, except for A+, which carries 4.0 grade points per unit as does an A.

Courses graded P, NP, S, U, I, IP, or M are not used in computing the grade point average.

Academic Standing

Good Standing

Undergraduate: C average

Graduate: B average or better on all work attempted at any UC campus after a bachelor's degree.

Academic Probation

Undergraduate students are placed on academic probation if at the end of any term their cumulative grade point average is less than 2.0 (C average) computed on the total of all courses undertaken in the University. However, in the Colleges of Chemistry and Engineering, probation is determined on a term basis.

Credit Codes

Credit codes may determine the calculation of credit or annotate a course entry as follows:

Current Records System

Fall 1995 to Present

Note: An "I" assigned as of Fall 1973 to present is not included in grade point computation.

Pass/Fail Courses

PN - Course offered only on Pass/Not Pass basis

EPN - Undergraduate grading option Passed/Not Passed

ESU - Graduate grading option Satisfactory/Unsatisfactory

SUS - Graduate courses offered only on Satisfactory/Unsatisfactory basis

PN, EPN, ESU, SUS courses are not included in units ATTM (attempted) or units PSSD (passed), but are included in CREDITS COMPLETED.

Prefixes

C - Cross-listed

H - Honors

N - Summer course

R - Reading & Composition

W - On-line

Previous Record Systems

Prior to Fall 1975

Note: An "I" assigned prior to Fall 1973 is included in grade point computation as an F grade.