

## **Boston University Unofficial Transcript**

## **Boston University** Office of the University Registrar

DATE PRINTED: 04/24/2025 Page 1 of 2

881 Commonwealth Avenue Boston, Massachusetts 02215

STUDENT NAME				IDENTIFICATION NUMBER		DATE OF BIRTH		
Jude Cudiamat I	_opez			XXXX		January 15		
Academic Program History					C	umulative Credit	Cumulative Grade Points	
Program: Jan 20, 2023: Jan 20, 2023:	College of General Stud Active in Program General Liberal Arts at Sciences Major	nd		Term GPA	3.58 Term Totals	Earned 16.0	57.20	
Program: Jun 14, 2024: Jun 14, 2024:	n 14, 2024: Active in Program			Cum GPA Dean's List	3.57 Cum Totals	48.0	171.50	
	Beginning of Undergrad	uate Record		Spring 2024				
	Spring 2023			<u>Course</u>	<u>Title</u>	Credits Gra	<u>de</u> <u>Grade</u>	
Course  CASCS 112 CGSHU 103 CGSRH 103 CGSSS 103	Title  INT COMP SCI 2  REVO ANC TO ENL  REVO ANC TO EN  REVO ANC TO ENL	Credits Grade  4.0 A- 5.0 B+ 4.0 B+ 5.0 A	Grade Points 14.8 16.5 13.2 20.0	CASCS 210 CASCS 237 CGSNS 202 CGSSS 202	COMP SYSTEMS PROBAB IN COMP BIO2:HUM ECOL AM FOR POLICY	4.0 A 4.0 A 4.0 A 4.0 B	Points 16.0 14.8 16.0 12.0	
Term GPA		umulative Cu	mulative le Points 64.50	Term GPA	3.68 Term Totals	umulative Credit Earned 16.0	Cumulative Grade Points 58.80	
Cum GPA	3.58 Cum Totals	18.0	64.50	Cum GPA Dean's List	3.60 Cum Totals	64.0	230.30	
Dean's List				Fall 2024				
Summer 2 2023				Course	<u>Title</u>	Credits Gra		
Course  CGSHU 104E CGSRH 104E	Title  REVO 19-20 CENT REVO 19-20 CENT	Credits Grade 5.0 B+ 4.0 A-	Grade Points 16.5 14.8	CASCS 320	Concepts Programming Languages	4.0 B	<u>Points</u> 12.0	
CGSSS 104E	REVO 19-20 CENT 3: Study Abroad in Londo	5.0 A- on, England	18.5	CASCS 330 CASCS 391	Analysis of Algorithms Topics in Computer Science	4.0 A	0.0 16.0	
Term GPA	3.56 Term Totals		mulative le Points 49.80	CASCS 411 CASLS 112	Software Engineering Second-Semester Spanish	4.0 A- 4.0 A	14.8 16.0	
Tomicory	3.30 Tellii Totala	14.0	43.00		<u>C</u>	umulative Credit Earned	Cumulative Grade Points	
Cum GPA Dean's List	3.57 Cum Totals	32.0	114.30	Term GPA	3.68 Term Totals	16.0	58.80	
	Fall 2023			Cum GPA	3.61 Cum Totals	80.0	289.10	
Course  CASCS 131 CASCS 132 CGSHU 201 CGSNS 201	Title  COMBIN STRUCS GEOMETRIC ALGOR HIST OF ETHICS BIOLOGY 1	Credits         Grade           4.0         B+           4.0         A-           4.0         A	Grade Points 13.2 14.8 13.2 16.0	Dean's List				



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Jude Cudiamat	Lopez			xxxx	January 15
	Spring 2025				
Course	<u>Title</u>	Credits Grade			
CASCS 330	Analysis of Algorithms	4.0	Points 0.0		
CASCS 350	INTRO DATABASES	4.0	0.0		
CASCS 506	TOOLS DATA SCI	4.0	0.0		
CASLS 211	Third-Semester	4.0	0.0		
	Spanish				
	<u>Cı</u>		Cumulative		
			rade Points		
Term GPA	0.00 Term Totals	Earned 0.0	0.00		
Tellii GFA	0.00 Term Totals	0.0	0.00		
Cum GPA	3.61 Cum Totals	80.0	289.10		
	Fall 2025				
<u>Course</u>	<u>Title</u>	Credits Grade			
04000 054	D' - ''	4.0	<u>Points</u>		
CASCS 351 CASCS 365	Distributed Systems FOUND DATA SCI	4.0 4.0	0.0 0.0		
CASCS 365	INTR COMP GRAPH	4.0	0.0		
CASLS 212	Fourth-Semester	4.0	0.0		
	Spanish				
	<u>Cı</u>		Cumulative		
			rade Points		
T ODA	0.00 Tama Tatala	Earned	0.00		
Term GPA	0.00 Term Totals	0.0	0.00		
Cum GPA	3.61 Cum Totals	80.0	289.10		
ouill of A	5.01 Odili rotais	00.0	203.10		
	e Career Totals				
Cumulative Cr		80.0			
Cumulative Gr	rade Points: 28	39.10			
	Advanced Stand	ding			
	applied Toward General Stu	udies UGRD			
Test S	Subject	Credit			
MBC N	Anthomotical Coloulus	Awarded			
	Mathematics: Calculus	4.000			
	Mathematics: Calculus	4.000			
E	3C				
CSA C	Computer Science A	4.000			

End of Undergraduate Record