UNOFFICIAL University at Buffalo Transcript

Name: Patel, Het Student ID: 5050-0386

Date Issued: 07/20/2025

Reginning	of LINDER	RADIIATE	Record

	Fall 2023	;			
Program: Plan:	Engnr & Appl Sci Bachelor Computer Science				
Course CSE 115LLR	<u>Description</u> Computer Science I	Attempted 4.000	<u>Earned</u> 4.000	<u>Grade</u> A	<u>Points</u> 16.000

CSE	199SR	UB Seminar		3.000	3.000	Α	12.000
Course	Topic:	Internet,	Computing, & So				
ELI	105LEC	Writing a	nd Rhetoric	4.000	4.000	Α	16.000
HON	214SEM	Honors S	Seminar	1.000	1.000	Α	4.000
MTH	309LR	Intro Linear Algebra		4.000	4.000	Α	16.000
			_				
				Attempted	Earned	GPA Units	Points
Term C	SPA	4.000	Term Totals	16.000	16.000	16.000	64.000
Cum GPA		4.000	Cum Totals	16.000	16.000	16.000	64.000

Academic Standing Effective 01/03/2024: Good Standing

Engnr & Appl Sci Bachelor

Term Honor: Dean's List

Program:

Spr 2024

Plan:	Computer Science				
<u>Course</u>	<u>Description</u>	Attempted	<u>Earned</u>	<u>Grade</u>	Points
CL 112LEC	Stone Axe to Tank	3.000	3.000	Α	12.000
CSE 116LLB	Computer Science II	4.000	4.000	Α	16.000
CSE 191LR	Intro Discrete Structures	4.000	4.000	Α	16.000
HON 102SEM	1 Freshman Honors Colloq	1.000	1.000	Α	4.000
MUS 115LEC	Understanding Music: A Global	3.000	3.000	Α	12.000
STA 119LEC	Statistical Methods	3.000	3.000	Α	12.000
STA 119REC	Statistical Methods	1.000	1.000	Α	4.000

			<u>Attempted</u>	<u>Earned</u>	GPA Units	<u>Points</u>
Term GPA	4.000	Term Totals	19.000	19.000	19.000	76.000
Cum GPA	4.000	Cum Totals	35.000	35.000	35.000	140.000

Academic Standing Effective 05/28/2024: Good Standing

Term Honor: Dean's List

Fall 2024

Program: Plan: Minor:		Engnr & Appl Sci Bachelor Computer Science Statistics				
Cours	<u>se</u>	<u>Description</u>	Attempted	Earned	<u>Grade</u>	Points
CSE	220LLB	Systems Programming	4.000	4.000	Α	16.000
CSE	250LR	Data Structures	4.000	4.000	Α	16.000
HIS	161LR	US History 1	3.000	3.000	Α	12.000
PHY	117LR	Gen Phys Hon 1	4.000	4.000	Α	16.000
STA	301LEC	Intro to Probability	3.000	3.000	Α	12.000
STA	301REC	Intro to Probability	1.000	1.000	Α	4.000

			<u>Attempted</u>	Earned	GPA Units	Points
Term GPA	4.000	Term Totals	19.000	19.000	19.000	76.000
Cum GPA	4.000	Cum Totals	54.000	54.000	54.000	216.000

Academic Standing Effective 12/30/2024: Good Standing

Spr 2025

Program: Engnr & Appl Sci Bachelor

3.980

Plan: Computer Science

Minor: Statistics

Cum GPA

Course Descrip		Description	<u>on</u>	Attempted	Earned	<u>Grade</u>	Points
CSE	331LR	Algo and	Complexity	4.000	4.000	A-	14.668
CSE	341LR	Compute	Computer Organization		4.000	Α	16.000
PHY	158LAB	General F	Physics Lab 2	1.000	1.000	Α	4.000
STA	302LEC	Intro Stat	Intro Stat Inference Lec		3.000	Α	12.000
STA	302REC	Intro Stat Inference		1.000	1.000	Α	4.000
				<u>Attempted</u>	Earned	GPA Units	Points
Term C	3PA	3.898	Term Totals	13.000	13.000	13.000	50.668

Cum Totals

67.000

67.000

67.000 266.668

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Patel, Het Name: Student ID: 5050-0386

Academic Standing Effective 05/23/2025: Good Standing

Term Honor: Dean's List

Fall 2025

Engnr & Appl Sci Bachelor Computer Science Program:

Plan:

Program: Public Health Bachelor

Plan: Statistics

Course	2	<u>Description</u>	Attempted	Earned	<u>Grade</u>	<u>Points</u>
CSE	305LR	Programming Languages	4.000	0.000		0.000
CSE	421LEC	Operating Systems	3.000	0.000		0.000
CSE	474LEC	Intro Machine Learning	3.000	0.000		0.000
CSE	495TUT	Supervised Teaching	1.000	0.000		0.000
GEO	100LEC	World Regions & Issues	3.000	0.000		0.000
STA	309LEC	Stat Quality Control	3.000	0.000		0.000
STA	403LEC	Regression Analysis	3.000	0.000		0.000

			<u>Attempted</u>	Earned	GPA Units	Points Points
Term GPA	0.000	Term Totals	20.000	0.000	0.000	0.000
Cum GPA	3.980	Cum Totals	87.000	67.000	67.000	266.668

Undergraduate Career Totals

Attempted Earned GPA Units **Points**

Cum GPA: 3.980 Cum Totals 87.000 67.000 67.000 266.668

TEST CREDITS

Test Credits Applied Toward Engnr & Appl Sci Bachelor Program

<u>GPA</u> Attempted Earned <u>Points</u>

0.000 Test Trans 16.000 16.000 0.000

GPA:

End of Undergraduate Record