Stony Brook University

The State University of New York
Stony Brook, NY 11794
631-632-6000

Unofficial Transcript

Name: **Manya Chauhan**
Student ID: **115953536**

Institution Info: State University of New York
Print Date: 12/24/2025

Transfer Credits

Transfer Credit from General Certificate of Education
Applied Toward Engineering & Applied Sciences Program

Fall 2023

Course		Description	Attempted	Earned	Grade	Points
CSE	110	Intro to Computer Science	6.000	6.000	A	0.000

Course Trans GPA:	0.000	Transfer Totals:	6.000	6.000		0.000

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Test Credits

Test Credits Applied Toward Engineering & Applied Sciences

Fall 2023

Course		Description	Attempted	Earned	Grade	Points
MAT	LVL5	Math Placement Level 5	0.000	0.000	5	0.000

Test Trans GPA:	0.000	Transfer Totals:	0.000	0.000		0.000

Beginning of Undergraduate Record

Fall 2023

Program: Engineering & Applied Sciences
Plan: Area of Interest in Pre-Computer Science Preparation

Session: Full Fall Semester Session (08/28/2023 - 12/21/2023)

Course		Description	Attempted	Earned	Grade	Points
AMS	151	Applied Calculus I	3.000	3.000	A	12.000
Req Designation:		DEC C & Skill 1. Required grade: A through C				
Course Attributes:		QPS Master Quantitative Problem Solving				
CSE	114	Intro to Object-Oriented Prog	4.000	4.000	B+	13.320
Course Attributes:		Controlled Access				
		TECH Understand Technology				
MUS	119	Elements of Music	3.000	3.000	A-	11.010
Req Designation:		DEC D. Required grade: A through D				
Course Attributes:		ARTS Explore & Understand the Fine & Perf. Arts				
SBU	101	Introduction to Stony Brook	1.000	1.000	S	0.000
WRT	102	Intermediate Writing Workshop	3.000	0.000	U	0.000
Req Designation:		D.E.C. A2 & Skill 2. Required grade: A through C				
Course Attributes:		WRT Write Effectively in English				

			Attempted	Earned	GPA Units	Points
Term GPA	3.630	Term Totals	14.000	11.000	10.000	36.330
Cum GPA	3.630	Cum Totals	14.000	17.000	10.000	36.330

Academic Standing Effective 01/02/2024: Academic Standing: GOOD

Spring 2024

Program: Engineering & Applied Sciences
Plan: Area of Interest in Pre-Computer Science Preparation

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Session: Full Spring Semester Session (01/22/2024 - 05/15/2024)

Course		Description	Attempted	Earned	Grade	Points
AMS	161	Applied Calculus II	3.000	3.000	A	12.000
Req Designation:		DEC C & Skill 1. Required grade: A through C				
Course Attributes:		Controlled Access				
		QPS Master Quantitative Problem Solving				
CSE	214	Data Structures	4.000	4.000	C+	9.320
CSE	215	Foundations of Comp Science	4.000	4.000	C+	9.320
SBU	102	Undergraduate College Seminar	1.000	1.000	A	4.000
WRT	102	Intermediate Writing Workshop	3.000	3.000	B+	9.990
Req Designation:		D.E.C. A2 & Skill 2. Required grade: A through C				
Course Attributes:		WRT Write Effectively in English				

			Attempted	Earned	GPA Units	Points
Term GPA	2.980	Term Totals	15.000	15.000	15.000	44.630
Cum GPA	3.240	Cum Totals	29.000	32.000	25.000	80.960

Academic Standing Effective 05/28/2024: Academic Standing: GOOD

Summer 2024

Program: Engineering & Applied Sciences
Plan: Area of Interest in Pre-Computer Science Preparation

Session: Summer II - D (07/08/2024 - 08/17/2024)

Course		Description	Attempted	Earned	Grade	Points
AMS	210	Applied Linear Algebra	3.000	3.000	B+	9.990
Course Attributes:		STEM+ Science, Technology, Engineering & Math				

			Attempted	Earned	GPA Units	Points
Term GPA	3.330	Term Totals	3.000	3.000	3.000	9.990
Cum GPA	3.250	Cum Totals	32.000	35.000	28.000	90.950

Fall 2024

Program: Engineering & Applied Sciences
Plan: Computer Engineering Major

Session: Full Fall Semester Session (08/26/2024 - 12/19/2024)

Course		Description	Attempted	Earned	Grade	Points
AMS	361	Applied Calculus IV: Diff Equ	4.000	4.000	B+	13.320
Course Attributes:		STEM+ Science, Technology, Engineering & Math				
CLS	113	Greek and Latin Literature	3.000	3.000	A	12.000
Req Designation:		DEC B. Required grade: A through D				
Course Attributes:		HUM Use Critical Analysis & Methods of Humanities				
ESE	123	Intro to Elec and Compu Engrng	4.000	4.000	B-	10.680
Course Attributes:		TECH Understand Technology				
EXT	288	Externship: Applied Learning	1.000	1.000	S	0.000
Course Attributes:		EXP+ Experiential Learning				
PHY	131	Classical Physics I	3.000	3.000	B	9.000
Req Designation:		DEC E. Required grade: A through D				
Course Attributes:		SNW Study the Natural World				
PHY	133	Classical Physics Laboratory I	1.000	1.000	B	3.000
Course Attributes:		Controlled Access				

			Attempted	Earned	GPA Units	Points
Term GPA	3.200	Term Totals	16.000	16.000	15.000	48.000

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		Attempted	Earned	GPA Units	Points
Cum GPA	3.230 Cum Totals	48.000	51.000	43.000	138.950

Term Honor: Dean's List

Academic Standing Effective 01/02/2025: Academic Standing: GOOD

Spring 2025

Program: Engineering & Applied Sciences
Plan: Computer Engineering Major

Session: Full Spring Semester Session (01/27/2025 - 05/21/2025)

Course		Description	Attempted	Earned	Grade	Points
ESE	118	Digital Logic Design	4.000	4.000	B+	13.320
Course Attributes:		TECH Understand Technology				
ESE	271	Electrical Circuit Analysis	3.000	3.000	C+	6.990
EXT	488	Externship Applied Learning II	1.000	1.000	S	0.000
Course Attributes:		SUNY Applied Learning: Internship				
		EXP+ Experiential Learning				
MAT	203	Calculus III with Applications	4.000	4.000	B	12.000
Course Attributes:		STEM+ Science, Technology, Engineering & Math				
PHY	132	Classical Physics II	3.000	3.000	C	6.000
Req Designation:		DEC E. Required grade: A through D				
Course Attributes:		SNW Study the Natural World				
PHY	134	Classical Physics Lab II	1.000	1.000	A-	3.670

		Attempted	Earned	GPA Units	Points
Term GPA	2.800 Term Totals	16.000	16.000	15.000	41.980
Cum GPA	3.120 Cum Totals	64.000	67.000	58.000	180.930

Academic Standing Effective 06/02/2025: Academic Standing: GOOD

Summer 2025

Program: Engineering & Applied Sciences
Plan: Computer Engineering Major

Session: Summer II - D (07/07/2025 - 08/16/2025)

Course		Description	Attempted	Earned	Grade	Points
ESE	331	Semiconductor Devices	3.000	3.000	A-	11.010

		Attempted	Earned	GPA Units	Points
Term GPA	3.670 Term Totals	3.000	3.000	3.000	11.010
Cum GPA	3.150 Cum Totals	67.000	70.000	61.000	191.940

Fall 2025

Program: Engineering & Applied Sciences
Plan: Computer Engineering Major

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Session: Full Fall Semester Session (08/25/2025 - 12/18/2025)

Course		Description	Attempted	Earned	Grade	Points
ESE	124	Programming Fundamentals	4.000	4.000	A	16.000
ESE	280	Embedded Systems Design I	4.000	4.000	B+	13.320
ESE	301	Engineering Ethics	2.000	2.000	A-	7.340
Req Designation:		DEC H. Required grade: A through D				
Course Attributes:		STAS Explore Interconnectedness				
ESE	305	Deterministic Signals & Systms	3.000	3.000	A-	11.010
POL	102	Intro to American Government	3.000	0.000		0.000
Req Designation:		DEC F & Skill 4. Required grade: A through D				
Course Attributes:		SBS Observe & Analyze Human Behavior & Society				
		USA Understand the History of the United States				

			Attempted	Earned	GPA Units	Points
Term GPA	3.670	Term Totals	16.000	13.000	13.000	47.670
Cum GPA	3.240	Cum Totals	83.000	83.000	74.000	239.610

Spring 2026

Program:	Engineering & Applied Sciences
Plan:	Computer Engineering Major

Session: Full Spring Semester Session (01/26/2026 - 05/20/2026)

Course		Description	Attempted	Earned	Grade	Points
AFH	101	The Wonders of the Black World	3.000	0.000		0.000
Course Attributes:		DIV Respect Diversity & Foster Inclusiveness				
		GLO Engage Global Issues				
ESE	224	Adv. Prog. & Data Structures	4.000	0.000		0.000
ESE	306	Random Signals & Systems	3.000	0.000		0.000
ESE	334	Intro to Nanoelectronics	3.000	0.000		0.000
ESE	382	Digital Des Using VHDL & PLDs	4.000	0.000		0.000

Undergraduate Career Totals

Cum GPA:	3.240	Cum Totals	83.000	83.000	74.000	239.610

End of Unofficial Transcript