0.000

Unofficial Transcript

Name: Baybhin Gurung Student ID: 113224953

Test Trans GPA:

Institution Info: State University of New York

Print Date: 05/18/2023

С

Test Credits

Test Credits Applied Toward Engineering & Applied Sciences

0.000

Transfer Totals:

			Fall 2020				
Course		Description		Attempted	Earned	Grade	Points
EGL	192/AP	AP credit for EGL 192		3.000	3.000	Т	0.000
HIS	104/AP	AP US History		3.000	3.000	T	0.000
HIS	103/AP	AP US History		3.000	3.000	T	0.000
MAT	LVL8	Math Placement Level 8		0.000	0.000	8	0.000
MAT	131/AP	AP MAT 131		4.000	4.000	T	0.000
PHY	SNW/AP	AP Physics 1		3.000	3.000	Т	0.000
WRT	101/AP	AP English Language Comp		3.000	3.000	T	0.000

Beginning of Undergraduate Record

19.000

19.000

Fall 2020

Program: Plan:	Engineering & Applied Sciences Computer Science Major				
Session: Full Fall Semester Se	ssion (08/24/2020 - 12/17/2020)				
<u>Course</u>	Description	<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>
CSE 101	Computer Science Principles	3.000	3.000	В	9.000
Course Attributes:	TECH Understand Technology				
CWL 202	Introduction/Creative Writing	3.000	3.000	B+	9.990
Req Designation:	DEC D. Required grade: A through D				
Course Attributes:	ARTS Explore & Understand the Fine & Perf. Arts				
ITS 101	Introduction to Stony Brook	1.000	1.000	S	0.000
LIN 230	Languages of the World	3.000	3.000	Α	12.000
Req Designation:	DEC J. Required grade: A through D				
Course Attributes:	DIV Respect Diversity & Foster Inclusiveness				
	GLO Engage Global Issues				
MAT 132	Calculus II	4.000	4.000	В	12.000
Req Designation:	DEC C & Skill 1. Required grade: A through C				
Course Attributes:	Controlled Access				
	QPS Master Quantitative Problem Solving				

Term GPA	3.310 Term Totals	Attempted 14.000	<u>Earned</u> 14.000	<u>GPA Units</u> 13.000	<u>Points</u> 42.990
Cum GPA	3.310 Cum Totals	14.000	33.000	13.000	42.990

Term Honor: Dean's List

Academic Standing Effective 01/05/2021: Academic Standing: GOOD

Spring 2021

Program: Engineering & Applied Sciences
Plan: Computer Science Major



Unofficial Transcript

Name: Baybhin Gurung Student ID: 113224953

Section: Full Spring Semester	Session (02/01/2021 - 05/19/2021)				
Course	Description	<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>
AMS 210	Applied Linear Algebra	3.000	3.000	<u> </u>	6.990
Course Attributes:	STEM+ Science, Technology, Engineering & Math				
CSE 114	Intro to Object-Oriented Prog	4.000	4.000	C+	9.320
Course Attributes:	Controlled Access				
	TECH Understand Technology			_	
ITS 102	Topics in Info & Tech Studies	1.000	1.000	D	1.000
Course Topic: PHY 131	TBA Classical Physics I	3.000	3.000	A-	11.010
Req Designation:	DEC E. Required grade: A through D	3.000	3.000	Α-	11.010
Course Attributes:	SNW Study the Natural World				
PHY 133	Classical Physics Laboratory I	1.000	1.000	B+	3.330
Course Attributes:	Controlled Access				
WRT 102	Intermediate Writing Workshop	3.000	3.000	Α	12.000
Req Designation:	D.E.C. A2 & Skill 2. Required grade: A through C				
Course Attributes:	WRT Write Effectively in English				
		Attamantad	F 6	NDA 11-16-	Delate
Term GPA	2.910 Term Totals	Attempted 15.000	Earned G 15.000	<u>3PA Units</u> 15.000	<u>Points</u> 43.650
Telli GFA	2.910 Term Totals	15.000	13.000	13.000	43.650
0 004	0.000 0 7.44	00.000	40.000	00.000	00.040
Cum GPA	3.090 Cum Totals	29.000	48.000	28.000	86.640
Academic Standing Effective (06/01/2021: Academic Standing: GOOD				
	Fall 2024				
	Fall 2021				
Program:	Engineering & Applied Sciences				
Program: Plan:	Engineering & Applied Sciences Computer Science Major				
Plan:	Computer Science Major				
Plan: Session: Full Fall Semester Se	Computer Science Major ession (08/23/2021 - 12/16/2021)	Attempted	Earned	Grade	Points
Plan:	Computer Science Major	Attempted 3.000	<u>Earned</u> 3.000	<u>Grade</u> C+	<u>Points</u> 6.990
Plan: Session: Full Fall Semester Se Course AMS 301 Course Attributes:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math			C+	6.990
Plan: Session: Full Fall Semester Se Course AMS 301 Course Attributes: CSE 214	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures				
Plan: Session: Full Fall Semester Se Course AMS 301 Course Attributes: CSE 214 Repeated:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned	3.000 4.000	3.000	C+ W	6.990 0.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science	3.000 4.000 4.000	3.000 0.000 4.000	C+ W B+	6.990 0.000 13.320
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II	3.000 4.000	3.000	C+ W	6.990 0.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D	3.000 4.000 4.000	3.000 0.000 4.000	C+ W B+	6.990 0.000 13.320
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access	3.000 4.000 4.000	3.000 0.000 4.000	C+ W B+	6.990 0.000 13.320
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D	3.000 4.000 4.000	3.000 0.000 4.000	C+ W B+	6.990 0.000 13.320
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic: Course Attributes:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	3.000 4.000 4.000 3.000 3.000	3.000 0.000 4.000 3.000 3.000	C+ W B+ A A	6.990 0.000 13.320 12.000 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness	3.000 4.000 4.000 3.000	3.000 0.000 4.000 3.000 3.000	C+ W B+ A	6.990 0.000 13.320 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic: Course Attributes:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	3.000 4.000 4.000 3.000 3.000	3.000 0.000 4.000 3.000 3.000	C+ W B+ A A A SPA Units 13.000	6.990 0.000 13.320 12.000 12.000
Plan: Session: Full Fall Semester Secourse AMS 301 Course Attributes: CSE 214 Repeated: CSE 215 PHY 132 Req Designation: Course Attributes: WST 210 Req Designation: Course Topic: Course Attributes:	Computer Science Major ession (08/23/2021 - 12/16/2021) Description Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math Data Structures No Credit Earned Foundations of Comp Science Classical Physics II DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Contemp Issues in WaGS DEC F. Required grade: A through D Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	3.000 4.000 4.000 3.000 3.000	3.000 0.000 4.000 3.000 3.000	C+ W B+ A A	6.990 0.000 13.320 12.000 12.000

Winter 2022

Program: Engineering & Applied Sciences
Plan: Computer Science Major

Academic Standing Effective 12/29/2021: Academic Standing: GOOD

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

Unofficial Transcript

Attempted

Attempted

4.000

3.000

4.000

3.000

63.000

3.000

Earned

Earned

4.000

3.000

4.000

3.000

78.000

3.000

Grade

Α

<u>Grade</u>

Α

B-

B+

Α

58.000

Points

12.000

Points

16.000

8.010

13.320

12.000

192.280

Name: **Baybhin Gurung** Student ID: 113224953

Session: Winter	(01/04/2022 -	01/22/2022)
<u>Course</u>		Description
GEO	102	The Earth

Req Designation: DEC E. Required grade: A through D

Course Attributes: SNW Study the Natural World

Attempted Earned GPA Units Points Term GPA 4.000 Term Totals 3.000 3.000 12.000 3.000 Cum GPA 3.250 Cum Totals 49.000 142.950 64.000 44.000

Spring 2022

Engineering & Applied Sciences Program: Plan: Computer Science Major

Session: Full Spring Semester Session (01/24/2022 - 05/18/2022)

Description Course AMS 261 Applied Calculus III

Course Attributes: STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat AMS 310

Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 **Data Structures**

Repeated: Credit Earned with passing grade Legal Issues in Info Systems 312 CSE

Course Attributes: CER Practice & Respect Critical/Ethical Reasoning

ESI Evaluate & Synthesize Researched Information

3.320 Cum Totals

STAS Explore Interconnectedness

Attempted <u>Earned</u> **GPA Units** Points Points Term GPA 3.520 Term Totals 14.000 14.000 14.000 49.330

Term Honor: Dean's List

Cum GPA

Academic Standing Effective 05/31/2022: Academic Standing: GOOD

Summer 2022

Program: **Engineering & Applied Sciences** Plan: Computer Science Major

Session: Summer I - C (05/23/2022 - 07/05/2022)

Description <u>Course</u> **Attempted Earned Grade Points** 216 **Programming Abstractions CSE** 4.000 4.000 B+ 13.320

Attempted Earned GPA Units Points Term GPA 3.330 Term Totals 4.000 4.000 4.000 13.320

Cum GPA 67.000 82.000 62.000 205.600 3.320 Cum Totals

Fall 2022

Engineering & Applied Sciences Program: Plan: Computer Science Major



Unofficial Transcript

Name: Baybhin Gurung Student ID: 113224953

Session: Full Fall Semester Session (08/22/2022 - 12/15/2022) Course CSE 220 Systems Fundamentals I CSE 303 Intro to Theory of Computation CSE 316 Software Development Course Attributes: SUNY Applied Learning: Uncategorized ESI_PART Evaluate & Synthesize Researched Info EXP+_PART Experiential Learning SBS+_PART Social and Behavioral Sciences		Attempted 4.000 3.000 3.000	Earned 4.000 3.000 3.000	<u>Grade</u> A C C+	Points 16.000 6.000 6.990	
CSE 487	STEM+_PART Science, Technology, Engineering & Math Research in Computer Science	3.000	0.000	I/F	0.000	
Term GPA	2.230 Term Totals	Attempted 13.000	<u>Earned</u> 0	GPA Units 13.000	<u>Points</u> 28.990	
Cum GPA	3.130 Cum Totals	80.000	92.000	75.000	234.590	
Academic Standing Effective 1	2/29/2022: Academic Standing: GOOD					
	Spring 2023					
Program: Plan:	Engineering & Applied Sciences Computer Science Major					
	Session (01/23/2023 - 05/17/2023)					
Course	Description	<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>	
CSE 300 Course Attributes:	Technical Communications SPK Speak Effectively before an Audience	3.000	0.000		0.000	
	WRTD Write Effectively within One's Discipline					
CSE 320 CSE 361	Systems Fundamentals II Web Security	3.000 3.000	0.000 3.000	B+	0.000 9.990	
CSE 373	Analysis of Algorithms	3.000	0.000	Бт	0.000	
		Attempted	Earned G	GPA Units	Points	
Term GPA	3.330 Term Totals	12.000	3.000	3.000	9.990	
Cum GPA	3.140 Cum Totals	92.000	95.000	78.000	244.580	
	Fall 2023					
Dec esse sec						
Program: Plan:	Engineering & Applied Sciences Computer Science Major					
Session: Full Fall Semester Se	ession (08/28/2023 - 12/21/2023)					
Course	<u>Description</u>	Attempted	Earned	<u>Grade</u>	Points	
CSE 310 MEC 104	Computer Networks Practical Science of Things	3.000 3.000	0.000 0.000		0.000 0.000	
Req Designation:	DEC E. Required grade: A through D	0.000	0.000		0.000	
Course Attributes:	SNW Study the Natural World TECH Understand Technology					
MUS 119	Elements of Music	3.000	0.000		0.000	
Req Designation:	DEC D. Required grade: A through D					
Course Attributes:	ARTS Explore & Understand the Fine & Perf. Arts					
Undergraduate Career Tatala						
Undergraduate Career Totals Cum GPA:	s 3.140 Cum Totals	92.000	95.000	78.000	244.580	

End of Unofficial Transcript