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

## **Unofficial Transcript**

Name: Baybhin Gurung Student ID: 113224953

Institution Info: State University of New York

Print Date: 07/12/2022

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**Test Credits** 

Test Credits Applied Toward Engineering & Applied Sciences

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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	Т	0.000
HIS	103/AP	AP US History	3.000	3.000	Т	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	Т	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	Т	0.000
Test Tran	s GPA:	0.000 Transfer Totals:	19.000	19.000		0.000

### **Beginning of Undergraduate Record**

#### Fall 2020

Program: **Engineering & Applied Sciences** Computer Science Major Plan: Session: Full Fall Semester Session (08/24/2020 - 12/17/2020) **Course Description** <u>Attempted</u> **Earned Grade Points** Computer Science Principles 3.000 3.000 9.000 CSE 101 Course Attributes: **TECH Understand Technology** Introduction/Creative Writing 3.000 3.000 9.990 **CWL** 202 B+ Req Designation: DEC D. Required grade: A through D Course Attributes: ARTS Explore & Understand the Fine & Perf. Arts Introduction to Stony Brook 101 1.000 1.000 S 0.000 ITS Languages of the World 3.000 3.000 12.000 LIN 230 Α Req Designation: DEC J. Required grade: A through D Course Attributes: DIV Respect Diversity & Foster Inclusiveness GLO Engage Global Issues 4.000 4.000 12.000 MAT 132 Calculus II В 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									
	Faii 2021		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>		<b>Description</b>
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

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

# **Unofficial Transcript**

Name: Baybhin Gurung Student ID: 113224953

Session: Full Fall Semester Session	(08/22/2022 - 12/15/2022)
	(00/22/2022 12/10/2022)

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE	220	Systems Fundamentals I	4.000	0.000		0.000
CSE	303	Intro to Theory of Computation	3.000	0.000		0.000
CSE	316	Software Development	3.000	0.000		0.000
Course Attribute	es:	SUNY Applied Learning: Uncategorized ESI_PART Evaluate & Synthesize Researched Info EXP+_PART Experiential Learning SBS+_PART Social and Behavioral Sciences STEM+_PART Science, Technology, Engineering & Math				
CSE	487	Research in Computer Science	3.000	0.000		0.000
Undergraduate	Career Totals	3.320 Cum Totals	67.000	82.000	62.000	205.600
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End of Unofficial Transcript