Unofficial Transcript

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

Institution Info: State University of New York

Print Date: 01/06/2022

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Test Credits

Test Credits Applied Toward Engineering & Applied Sciences

Fall	20	20
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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** 101 Computer Science Principles 3.000 3.000 9.000 CSE 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

Engineering & Applied Sciences Program: Plan: Computer Science Major



Unofficial Transcript

Name: Baybhin Gurung Student ID: 113224953

Session: Full Spring Serrester Session (02/01/2021 - 05/19/2021) Description Attempted Attem	Consign: Full Caring Competer	Session (02/01/2021 05/10/2021)				
AMS 210 Applied Linear Algebra 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math 4.000 4.000 C+ 9.320 Course Attributes: Controlled Access TECH Understand Technology		,	Attompted	Earned	Grado	Points
Course Attributes: STEM Science, Technology, Engineering & Math CSE 114 Intro to Object-Oriented Prog 4.000 4.000 C+ 9.320 Course Attributes: TECH Understand Technology TE						
CSE			5.000	3.000	01	0.550
Course Attributes:			4 000	4 000	C+	9 320
TECH Understand Technology Topics in Into & Tech Studies		,	4.000	4.000	0.	0.020
TS	Course / turbutos.					
TEA	ITS 102		1 000	1 000	D	1 000
PHY			1.000	1.000		1.000
Reg Designation: DEC E. Required grade: A through D Course Attributes: SMW Study the Natural World Classical Physics Laboratory 1.000 1.000 B+ 3.330 Course Attributes: Controlled Access Intermediate Writing Workshop 3.000 3.000 A 12.000 Reg Designation: D.E.C. A2 & Skill 2. Required grade: A through C Course Attributes: WRT Write Effectively in English			3.000	3.000	A-	11.010
Course Attributes: SNW Study the Natural World PHY 133 Classical Physics Laboratory 1.000 1.000 B+ 3.330 Course Attributes: Controlled Access WRT 102 Intermediate Writing Workshop 3.000 3.000 A 12.000 Req Designation: D.E.C. A2 & Skill 2. Required grade: A through C Course Attributes: WRT Write Effectively in English	_	•	0.000	0.000	, ,	
PHY						
Course Attributes: WRT Controlled Access Intermediate Writing Workshop 3.000 3.000 A 12.000 Req Designation: Course Attributes: D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English Attempted Earned GPA Units Points Term GPA 2.910 Term Totals 29.000 48.000 28.000 43.650 Cum GPA 3.090 Cum Totals 29.000 48.000 28.000 86.640 Academic Standing Effective 06/01/2021: Academic Standing: GOOD Fall 2021 Fall 2021 Program: Engineering & Applied Sciences Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Attempted Earned Grade Points Points AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000		•	1.000	1.000	B+	3.330
WRT 102 Intermediate Writing Workshop 3.000 3.000 A 12.000 Req Designation: D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English Attempted Earned GPA Units Points Term GPA 2.910 Term Totals 29.000 48.000 28.000 43.650 Cum GPA 3.090 Cum Totals 29.000 48.000 28.000 86.640 Fall 2021 Fall 2021 Program: Engineering & Applied Sciences Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Computer Science Major Attempted Earned Grade Points AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEMH-Science, Technology, Engineering & Math 4.000 0.000 W 0.000 CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 214 Data Structures 3.000 3.000 A 12.000						
Req Designation: Course Attributes: D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English Attempted Earned 15.000 GPA Units Points Poin			3.000	3.000	Α	12.000
Course Attributes: WRT Write Effectively in English Attempted Earned GPA Units Points	Reg Designation:	,				
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Term GPA 2.910 Term Totals 15.000 15.000 15.000 43.650 Cum GPA 3.090 Cum Totals 29.000 48.000 28.000 86.640 Fall 2021 Fall 2021 Program: Engineering & Applied Sciences Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Description AMS 301 Finite Mathematical Structures Attempted Earned Grade Points CSE 214 Data Structures 4.000 3.000 C+ 6.990 CSE 215 Foundations of Comp Science 4.000 0.000 W 0.000 ReQ Designation: DEC E. Required grade: A through D 3.000 3.000 A 12.000 ReQ Designation: DEC F. Required grade: A through D Controlled Access 3.000 3.000 A 12.000 WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Control Typic: Introduction to Mad St	000.007					
Term GPA 2.910 Term Totals 15.000 15.000 15.000 43.650 Cum GPA 3.090 Cum Totals 29.000 48.000 28.000 86.640 Fall 2021 Fall 2021 Program: Engineering & Applied Sciences Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Description AMS 301 Finite Mathematical Structures Attempted Earned Grade Points CSE 214 Data Structures 4.000 3.000 C+ 6.990 CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access 3.000 3.000 A 12.000 WST 210 Contempt Issues in WaGS 3.000 3.000			Automotive	F ! 3	DA 11. "	D.: :
Cum GPA 3.090 Cum Totals 29.000 48.000 28.000 86.640	T 054	0.040 T T				
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Fall 2021 Program: Engineering & Applied Sciences Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Description Attempted Earned Grade Points AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Course Attributes: Controlled Access SNW Study the Natural World Course Attributes: Controlled Access SNW Study the Natural World Course Topic: Introduction to Mad Studies Cere Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	0 004	0.000 0 T. ()	00.000	40.000	00.000	00.040
Program: Engineering & Applied Sciences Plan: Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Description Attempted Earned Grade Points AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	Cum GPA	3.090 Cum lotais	29.000	48.000	28.000	86.640
Program: Engineering & Applied Sciences Plan: Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Description Attempted Earned Grade Points AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	Academic Standing Effective 0	6/01/2021: Academic Standing: GOOD				
Plan: Computer Science Major Session: Full Fall Semester Session (08/23/2021 - 12/16/2021) Course Course AMS 301 Finite Mathematical Structures AMS 301 Finite Mathematical Structures Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures CSE 215 Foundations of Comp Science 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 3.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences		Fall 2021				
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AMS 301 Finite Mathematical Structures 3.000 3.000 C+ 6.990 Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences		,	Attempted	Earned	Grade	Points
Course Attributes: STEM+ Science, Technology, Engineering & Math CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences						
CSE 214 Data Structures 4.000 0.000 W 0.000 CSE 215 Foundations of Comp Science 4.000 4.000 B+ 13.320 PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: DEC E. Required grade: A through D Course Attributes: Controlled Access SNW Study the Natural World Study the Natural World Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: DEC F. Required grade: A through D Course Topic: Introduction to Mad Studies CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences	Course Attributes:	STEM+ Science, Technology, Engineering & Math				
PHY 132 Classical Physics II 3.000 3.000 A 12.000 Req Designation: Course Attributes: WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: Course Topic: Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	CSE 214		4.000	0.000	W	0.000
Req Designation: Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: Course Topic: Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	CSE 215	Foundations of Comp Science	4.000	4.000	B+	13.320
Course Attributes: Controlled Access SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	PHY 132	Classical Physics II	3.000	3.000	Α	12.000
SNW Study the Natural World WST 210 Contemp Issues in WaGS 3.000 3.000 A 12.000 Req Designation: Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	Req Designation:	DEC E. Required grade: A through D				
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Req Designation: Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points		SNW Study the Natural World				
Course Topic: Introduction to Mad Studies Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	WST 210	Contemp Issues in WaGS	3.000	3.000	Α	12.000
Course Attributes: CER Practice & Respect Critical/Ethical Reasoning DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	Req Designation:	DEC F. Required grade: A through D				
DIV Respect Diversity & Foster Inclusiveness SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	Course Topic:	Introduction to Mad Studies				
SBS+ Social and Behavioral Sciences Attempted Earned GPA Units Points	Course Attributes:	CER Practice & Respect Critical/Ethical Reasoning				
Attempted Earned GPA Units Points						
		SBS+ Social and Behavioral Sciences				
			Attempted	Earned G	PA Units	Points
	Term GPA	3.410 Term Totals				
Cum GPA 3.190 Cum Totals 46.000 61.000 41.000 130.950	Cum GPA					
Term Honor: Dean's List		3.190 Cum Lotals	46.000	61.000	41.000	130.950

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

3.000

3.000

3.000

Earned

Earned

0.000

0.000

0.000

0.000

0.000

Grade

Grade

Points

0.000

Points

0.000

0.000

0.000

0.000

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

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

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

Course Attributes: SNW Study the Natural World

Term GPA	0.000 Term Totals	Attempted 3.000	<u>Earned</u> 0.000	GPA Units 0.000	<u>Points</u> 0.000
Cum GPA	3.190 Cum Totals	49.000	61.000	41.000	130.950

Spring 2022

Engineering & Applied Sciences Program: Plan: Computer Science Major

Session: Fo	ull Spring Seme	ester Session (01/24/2022 - 05/18/2022)
<u>Course</u>		<u>Description</u>
AMS	261	Applied Calculus III

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

CSE 300 **Technical Communications**

Course Attributes: SPK Speak Effectively before an Audience WRTD Write Effectively within One's Discipline

CSE 312 Legal Issues in Info Systems CER Practice & Respect Critical/Ethical Reasoning Course Attributes:

ESI Evaluate & Synthesize Researched Information

STAS Explore Interconnectedness

Undergraduate Career Totals

Cum GPA: 3.190 Cum Totals 49.000 61.000 41.000 130.950

End of Unofficial Transcript