

### Unofficial Transcript

**Name:** Haolin Yu  
**Student ID:** 111454745

**Institution Info:** State University of New York  
**Print Date:** 08/14/2019

#### Transfer Credits

Transfer Credit from SUNY New Paltz  
Applied Toward Arts and Sciences Program

			Fall 2017	Attempted	Earned	Grade	Points
Course		Description					
MAT	131	Calculus I		4.000	4.000	A	0.000
SOC	105	Introduction to Sociology		3.000	3.000	A	0.000
TCE	100	Transfer Cred Elect -100 Level		3.000	3.000	B-	0.000
Course Trans GPA:		0.000	Transfer Totals:	10.000	10.000		0.000

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#### Test Credits

Test Credits Applied Toward Arts and Sciences

			Fall 2017	Attempted	Earned	Grade	Points
Course		Description					
MAT	PRELV8	Math Placement Level 8		0.000	0.000	8	0.000
Test Trans GPA:		0.000	Transfer Totals:	0.000	0.000		0.000

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Test Credits Applied Toward Arts and Sciences

			Fall 2018	Attempted	Earned	Grade	Points
Course		Description					
CHE	L3	Chemistry Placement Level 3		0.000	0.000	T	0.000
Test Trans GPA:		0.000	Transfer Totals:	0.000	0.000		0.000

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Test Credits Applied Toward Engineering & Applied Sciences

			Spring2019	Attempted	Earned	Grade	Points
Course		Description					
CHI	LVL5	Chinese Placement Level 5		0.000	0.000	T	0.000
Test Trans GPA:		0.000	Transfer Totals:	0.000	0.000		0.000

Test ID	Test Component	Test Date	Test Score	Data Source
PLMNT	Writing	08/23/2017	3.00	PLC

#### Beginning of Undergraduate Record

#### Fall 2017

**Program:** Arts and Sciences  
**Plan:** Mathematics Major

### Unofficial Transcript

**Name:** Haolin Yu  
**Student ID:** 111454745

Session: Full Fall Semester Session (08/28/2017 - 12/20/2017)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE 114	Computer Science I	4.000	4.000	A-	14.680
Course Attributes:	TECH Understand Technology				
ITS 101	Introduction to Stony Brook	1.000	1.000	S	0.000
MAT 127	Calculus C	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				
MAT 211	Introduction to Linear Algebra	3.000	3.000	A	12.000
Course Attributes:	STEM+ Science, Technology, Engineering & Math				
POL 102	Intro to American Government	3.000	3.000	B	9.000
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				
WRT 101	Introductory Writing Workshop	3.000	3.000	A	12.000
Req Designation:	D.E.C A1 & Skill 2. Required grade: A through C				
Course Attributes:	WRT_PART Write Effectively in English				

Term GPA	3.730	Term Totals	<u>Attempted</u> 17.000	<u>Earned</u> 17.000	<u>GPA Units</u> 16.000	<u>Points</u> 59.680
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Cum GPA	3.730	Cum Totals	17.000	27.000	16.000	59.680
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Term Honor: Dean's List

Academic Standing Effective 01/02/2018: Academic Standing: GOOD

### Winter 2018

Program: Arts and Sciences  
Plan: Mathematics Major

Session: Winter

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
PHI 105	Politics and Society	3.000	3.000	B	9.000
Req Designation:	DEC G. Required grade: A through D				
Course Attributes:	CER Practice & Respect Critical/Ethical Reasoning				
	HUM Use Critical Analysis & Methods of Humanities				

Term GPA	3.000	Term Totals	<u>Attempted</u> 3.000	<u>Earned</u> 3.000	<u>GPA Units</u> 3.000	<u>Points</u> 9.000
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Cum GPA	3.610	Cum Totals	20.000	30.000	19.000	68.680
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### Spring 2018

Program: Arts and Sciences  
Plan: Mathematics Major

### Unofficial Transcript

**Name:** Haolin Yu  
**Student ID:** 111454745

Session: Full Spring Semester Session (01/22/2018 - 05/16/2018)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS 301	Finite Mathematical Structures	3.000	3.000	A	12.000
Course Attributes:	STEM+ Science, Technology, Engineering & Math				
ARH 204	Arts in the Age of Exploration	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				
CSE 215	Foundations of Comp Science	3.000	3.000	A	12.000
ITS 102	Topics in Info & Tech Studies	1.000	1.000	A	4.000
MAT 203	Calculus III with Applications	4.000	4.000	A	16.000
Course Attributes:	STEM+ Science, Technology, Engineering & Math				
WRT 102	Intermediate Writing Workshop	3.000	3.000	B	9.000
Req Designation:	D.E.C. A2 & Skill 2. Required grade: A through C				
Course Attributes:	WRT Write Effectively in English				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	3.770 Term Totals	17.000	17.000	17.000	64.010
Cum GPA	3.690 Cum Totals	37.000	47.000	36.000	132.690
Term Honor:	Dean's List				
Academic Standing Effective 05/30/2018:	Academic Standing: GOOD				

### Summer 2018

Program: Arts and Sciences  
Plan: Mathematics Major

Session: Summer II - D (07/09/2018 - 08/18/2018)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE 214	Computer Science II	3.000	3.000	A	12.000

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	4.000 Term Totals	3.000	3.000	3.000	12.000
Cum GPA	3.710 Cum Totals	40.000	50.000	39.000	144.690

### Fall 2018

Program: Engineering & Applied Sciences  
Plan: Computer Science Major  
Plan: Applied Mathematics and Statistics Second Major Second Major

Session: Full Fall Semester Session (08/27/2018 - 12/20/2018)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS 310	Survey of Probability and Stat	3.000	3.000	B+	9.990
Course Attributes:	Controlled Access				
	STEM+ Science, Technology, Engineering & Math				
AMS 345	Computational Geometry	3.000	3.000	A	12.000
CSE 219	Computer Science III	4.000	4.000	A-	14.680
MAT 303	Calculus IV with Applications	4.000	4.000	A	16.000
Course Attributes:	STEM+ Science, Technology, Engineering & Math				
PHY 125	Classical Physics A	4.000	4.000	A	16.000
Req Designation:	DEC E. Required grade: A through D				
Course Attributes:	SNW Study the Natural World				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	3.820 Term Totals	18.000	18.000	18.000	68.670

### Unofficial Transcript

**Name:** Haolin Yu  
**Student ID:** 111454745

Cum GPA 3.740 Cum Totals 58.000 68.000 57.000 213.360  
Term Honor: Dean's List  
Academic Standing Effective 01/04/2019: Academic Standing: GOOD

### Spring 2019

Program: Engineering & Applied Sciences  
Plan: Computer Science Major  
Plan: Applied Mathematics and Statistics Second Major Second Major

Session: Full Spring Semester Session (01/28/2019 - 05/22/2019)

Course	Description	Attempted	Earned	Grade	Points
CSE 220	Systems Fundamentals I	3.000	3.000	B+	9.990
CSE 303	Intro to Theory of Computation	3.000	3.000	A	12.000
CSE 305	Principles of Database Systems	3.000	3.000	A	12.000
Course Attributes: 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 373	Analysis of Algorithms	3.000	3.000	A	12.000
PHY 127	Classical Physics C	3.000	3.000	B	9.000
Req Designation: DEC E. Required grade: A through D					
Course Attributes: SNW Study the Natural World					

Term GPA	3.670	Term Totals	Attempted	Earned	GPA Units	Points
			15.000	15.000	15.000	54.990

Cum GPA 3.730 Cum Totals 73.000 83.000 72.000 268.350

Term Honor: Dean's List  
Academic Standing Effective 05/31/2019: Academic Standing: GOOD

### Fall 2019

Program: Engineering & Applied Sciences  
Plan: Computer Science Major  
Plan: Applied Mathematics and Statistics Second Major Second Major

Session: Full Fall Semester Session (08/26/2019 - 12/19/2019)

Course	Description	Attempted	Earned	Grade	Points
AMS 315	Data Analysis	3.000	0.000		0.000
Course Attributes: CER Practice & Respect Critical/Ethical Reasoning					
ESI Evaluate & Synthesize Researched Information					
CSE 300	Technical Communications	3.000	0.000		0.000
Course Attributes: SPK Speak Effectively before an Audience					
WRTD Write Effectively within One's Discipline					
CSE 307	Principles of Progr Languages	3.000	0.000		0.000
CSE 320	Systems Fundamentals II	3.000	0.000		0.000
CSE 352	Artificial Intelligence	3.000	0.000		0.000
VIP 295	Intro Multidisc Proj	1.000	0.000		0.000

### Undergraduate Career Totals

Cum GPA: 3.730 Cum Totals 73.000 83.000 72.000 268.350

End of Unofficial Transcript