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

Unofficial Transcript

Name: Matthew Jones Student ID: 111277492

Institution Info: State University of New York

Print Date: 09/18/2019

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Test Credits

Fall 2017

Test Credits Applied Toward Engineering & Applied Sciences

		Fall 2017				
	Description		Attempted	Earned	Grade	Points
L3	Chemistry Placement Level 3		0.000	0.000	T	0.000
133/AP	AP Waiver CHE 133		0.000	0.000	T	0.000
131/AP	AP CHE 131		4.000	4.000	T	0.000
101AP	CSE 101 - AP test credit		3.000	3.000	T	0.000
USA/AP	AP US History		3.000	3.000	T	0.000
GLO/AP	AP World History (SBS, GLO)		3.000	3.000	T	0.000
LVL8	Math Placement Level 8		0.000	0.000	8	0.000
131/AP	AP MAT 131		4.000	4.000	T	0.000
SNW/AP	AP Physics 1		3.000	3.000	T	0.000
101/AP	AP English Language Comp		3.000	3.000	Т	0.000
	133/AP 131/AP 101AP USA/AP GLO/AP LVL8 131/AP SNW/AP	L3 Chemistry Placement Level 3 133/AP AP Waiver CHE 133 131/AP AP CHE 131 101AP CSE 101 - AP test credit USA/AP AP US History GLO/AP AP World History (SBS, GLO) LVL8 Math Placement Level 8 131/AP AP MAT 131 SNW/AP AP Physics 1	Description L3 Chemistry Placement Level 3 133/AP AP Waiver CHE 133 131/AP AP CHE 131 101AP CSE 101 - AP test credit USA/AP AP US History GLO/AP AP World History (SBS, GLO) LVL8 Math Placement Level 8 131/AP AP MAT 131 SNW/AP AP Physics 1	L3 Chemistry Placement Level 3 0.000 133/AP AP Waiver CHE 133 0.000 131/AP AP CHE 131 4.000 101AP CSE 101 - AP test credit 3.000 USA/AP AP US History 3.000 GLO/AP AP World History (SBS, GLO) 3.000 LVL8 Math Placement Level 8 0.000 131/AP AP MAT 131 4.000 SNW/AP AP Physics 1 3.000	L3 Chemistry Placement Level 3 0.000 0.000 133/AP AP Waiver CHE 133 0.000 0.000 131/AP AP CHE 131 4.000 4.000 101AP CSE 101 - AP test credit 3.000 3.000 USA/AP AP US History 3.000 3.000 GLO/AP AP World History (SBS, GLO) 3.000 3.000 LVL8 Math Placement Level 8 0.000 0.000 131/AP AP MAT 131 4.000 4.000 SNW/AP AP Physics 1 3.000 3.000	L3 Chemistry Placement Level 3 0.000 0.000 T 133/AP AP Waiver CHE 133 0.000 0.000 T 131/AP AP CHE 131 4.000 4.000 T 101AP CSE 101 - AP test credit 3.000 3.000 T USA/AP AP US History 3.000 3.000 T GLO/AP AP World History (SBS, GLO) 3.000 3.000 T LVL8 Math Placement Level 8 0.000 0.000 8 131/AP AP MAT 131 4.000 4.000 T SNW/AP AP Physics 1 3.000 3.000 T

Test Trans GPA: 0.000 Transfer Totals: 23.000 23.000 0.000

Beginning of Undergraduate Record

Fall 2017

Program: Plan:	Engineering & Applied Sciences Computer Science Major				
Session: Full Fall Semester Se Course AMS 161	ession (08/28/2017 - 12/20/2017) <u>Description</u> Applied Calculus II	Attempted 3.000	Earned 3.000	<u>Grade</u> B+	<u>Points</u> 9.990
Req Designation: Course Attributes:	DEC C & Skill 1. Required grade: A through C Controlled Access QPS Master Quantitative Problem Solving				
CSE 114 Course Attributes:	Computer Science I Controlled Access TECH Understand Technology	4.000	4.000	Α	16.000
CWL 202 Req Designation: Course Attributes:	Introduction/Creative Writing DEC D. Required grade: A through D ARTS Explore & Understand the Fine & Perf. Arts	3.000	3.000	Α	12.000
PHI 108 Req Designation:	Logical and Critical Reasoning DEC B. Required grade: A through D	3.000	3.000	Α	12.000
Course Attributes: SSO 101	ESI Evaluate & Synthesize Researched Information HUM Use Critical Analysis & Methods of Humanities Introduction to Stony Brook	1.000	1.000	S	0.000
Term GPA	3.850 Term Totals	Attempted 14.000	<u>Earned</u> <u>G</u> 14.000	3.000 13.000	<u>Points</u> 49.990
Cum GPA	3.850 Cum Totals	14.000	37.000	13.000	49.990

Term Honor: Dean's List

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

Spring 2018

Program: Engineering & Applied Sciences
Plan: Computer Science Major

Academic Standing Effective 01/04/2019: Academic Standing: GOOD

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Session: Full Spring Semester Course AMS 210 Course Attributes: CSE 214 CSE 215 SSO 102 WRT 102 Req Designation: Course Attributes: Term GPA	r Session (01/22/2018 - 05/16/2018) Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Computer Science II Foundations of Comp Science Science and Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English	Attempted 3.000 3.000 3.000 1.000 3.000 Attempted 13.000	Earned Grade 3.000 A 3.000 B+ 1.000 A 3.000 A 3.000 A 3.000 A	Points 12.000 12.000 9.990 4.000 12.000 Points 49.990
Cum GPA	3.850 Cum Totals	27.000	50.000 26.000	99.980
Term Honor:	Dean's List	27.000	30.000 20.000	99.900
	05/30/2018: Academic Standing: GOOD			
Academic Standing Effective (55/30/2016. Academic Standing. GOOD			
	Summer 2018			
Program: Plan: Session: Summer I - C (05/29	Engineering & Applied Sciences Computer Science Major			
Course PHY 131 Req Designation: Course Attributes:	Description Classical Physics I DEC E. Required grade: A through D Controlled Access SNW Study the Natural World	Attempted 3.000	Earned Grade 3.000 A	<u>Points</u> 12.000
Term GPA	4.000 Term Totals	Attempted 3.000	Earned <u>GPA Units</u> 3.000 3.000	<u>Points</u> 12.000
Cum GPA	3.860 Cum Totals	30.000	53.000 29.000	111.980
	Fall 2018			
Program: Plan:	Engineering & Applied Sciences Computer Science Major			
Session: Full Fall Semester Se	ession (08/27/2018 - 12/20/2018)			
Course AMS 301	Description Finite Methometical Structures	Attempted 2 000	Earned Grade	Points
Course Attributes:	Finite Mathematical Structures STEM+ Science, Technology, Engineering & Math	3.000	3.000 A	12.000
CSE 220	Systems Fundamentals I	3.000	3.000 A	12.000
CSE 303	Intro to Theory of Computation	3.000	3.000 A	12.000
CSE 373	Analysis of Algorithms	3.000	3.000 B+	9.990
Term GPA	3.830 Term Totals	Attempted 12.000	<u>Earned</u> <u>GPA Units</u> 12.000 12.000	<u>Points</u> 45.990
Cum GPA	3.850 Cum Totals	42.000	65.000 41.000	157.970
Term Honor:	Dean's List			
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Spring 2019

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Program: Plan:		g & Applied Sciences Science Major				
Session: Full Spring	Semester Session (01	/28/2019 - 05/22/2019)				
Course Description		<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>	
AMS 310	Survey of P	robability and Stat	3.000	3.000	Α	12.000
Course Attributes:		ence, Technology, Engineering & Math				
BIO 201		to Ecosystems	3.000	3.000	Α	12.000
Req Designation:		quired grade: A through D				
Course Attributes:	Controlled /					
CSE 216	•	r the Natural Worlding Abstractions	4.000	4.000	A-	14.680
CSE 310	Computer N	•	3.000	3.000	A	12.000
C3L 310	Computer	Networks	3.000	3.000	A	12.000
			Attempted	Earned	GPA Units	<u>Points</u>
Term GPA	3.900	Term Totals	13.000	13.000	13.000	50.680
Cum GPA	3.860	Cum Totals	55.000	78.000	54.000	208.650
Term Honor:	Dean's List					
Academic Standing E	Effective 05/31/2019: A	cademic Standing: GOOD				
		•				
		Fall 2019				
Program: Plan:		g & Applied Sciences Science Major				
	•	•				
	mester Session (08/26	,	Attacamtad	5	0	Deiste
Course CSE 300	<u>Description</u>		Attempted 3.000	<u>Earned</u> 0.000	<u>Grade</u>	<u>Points</u> 0.000
Course Attributes:			3.000	0.000		0.000
Course Allributes.		e Effectively within One's Discipline				
CSE 316		evelopment	3.000	0.000		0.000
		ied Learning: Uncategorized				
	ESI_PART	Evaluate & Synthesize Researched Info				
		T Experiential Learning				
		T Social and Behavioral Sciences				
	_	ART Science, Technology, Engineering & Mat				
CSE 337	Scripting La	0 0	3.000	0.000		0.000
CSE 352	Artificial Inte	elligence	3.000	0.000		0.000
			Attempted	Earned	GPA Units	Points
Term GPA	0.000	Term Totals	12.000	0.000	0.000	0.000
	0.000	· o		0.000	0.000	0.000
Cum GPA	3.860	Cum Totals	67.000	78.000	54.000	208.650
	3.000	2	0000	. 0.000	J	
Undergraduate Care						
Cum GPA:	3.860	Cum Totals	67.000	78.000	54.000	208.650

End of Unofficial Transcript