Unofficial Transcript

Prepared On:

Student Name:

Hajim School of Engineering and Applied Sciences

Student ID: 31319089

Date of Birth: Jun 13

Academic Level: Undergraduate

January 5, 2022

Spencer Rojahn - Hajim School of Engineering and Applied Sciences/Undergraduate (BS) - 05/01/2020 - Active

Academic Unit:	Hajim School of Engineering and Applied Sciences	Program of Study:	Computer Science [CSC] BS Undergraduate Major
Declare Date:	May 1, 2020	Educational Credential:	
Completion Date:		Completion Status:	In Progress
Academic Unit:	School of Arts and Sciences	Program of Study:	Economics [EC] Minor
Declare Date:	May 1, 2020	Educational Credential:	
Completion Date:		Completion Status:	In Progress
Academic Unit:	School of Arts and Sciences	Program of Study:	Ethics of Technology [H1PHL006] Cluster
Declare Date:	May 13, 2021	Educational Credential:	
Completion Date:		Completion Status:	In Progress

External Credit

AP Exam Credit (APEXAM)

APEES - Exam Transfer Credit 4
APMTH161 - Exam Transfer Credit 4

Period GPA0.000Period Units Earned8Cumulative GPA0.000Cumulative Units Earned8

Fall 2018 AS&E

Academic Standing Dean's List

Course	Transcript Cour	rse Title	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
DMST 102 - Programmii Digital Media	ng Programming Di	Programming Digital Media		А	4	
ECON 108 - Principles of Economics	of Principles of Eco	nomics	4	B+	3.3	
MATH 142 - Calculus II	Calculus II		4	Α	4	
WRTG 105 - Reasoning Writing in the College	& Careers in Amer	ica	4	Α-	3.7	
Period GPA	3.750	Period Units	Earned	16		
Cumulative GPA	3.750	Cumulative I	Jnits Earned	24		

Spring 2019 AS&E

Academic Standing	Good Standing
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Course	Transcript Course	<u>Title</u>	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 171 - Intro to Compu Science	ter Intro to Computer S	cience	4	Α	4	
ECON 207 - Intermediate Microeconomics	Intermediate Microe	conomics	4	B-	2.7	
MATH 143 - Calculus III	Calculus III		4	Α	4	
MATH 150 - Discrete Mathematics	Discrete Mathematic	cs	4	B-	2.7	
Period GPA	3.350	Period Units E	arned	16		
Cumulative GPA	3.550	Cumulative Un	its Earned	40		

Fall 2019 AS&E

Academic Standing Good Standing

Course	Transcript Course T	<u>itle</u>	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 172 - Data Structures & Algorithms	Data Structures & Alg	gorithms	4	A-	3.7	
CSC 262 - Comp Intro to Statistics	Comp Intro to Statistic	cs	4	B+	3.3	
ECON 209 - Intermediate Macroeconomics	Intermediate Macroed	conomics	4	B-	2.7	
MATH 165 - Linear Algebra W/Diff. Equ	Linear Algebra W/Diff	f. Equ	4	B+	3.3	
Period GPA 3.2	50 I	Period Units Ear	ned	16		
Cumulative GPA 3.4	50	Cumulative Units	Earned	56		

Spring 2020 AS&E

Academic Standing Good Standing

Course	<u>Transcript</u>	Course Title	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 173 - Computation Formal Systems	& Computation	Computation & Formal Systems		Α	4	
CSC 252 - Computer Organization	Computer (Organization	4	Р	2	
ECON 288 - Game Theo	ory Game Theo	ory	4	Р	2	
SART 103 - Essnt DMS Toolkit	Essntl Digit	al Media Toolkit	4	Α	4	
Period GPA	4.000	Period Units	Earned	16		
Cumulative GPA	3.530	Cumulative (Jnits Earned	72		

Fall 2020 AS&E

Academic Standi	na Good Standing
Academic Standi	Iu Oood Standing

Course	Transcript Course 1	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 242 - Artificial Intelligence	Artificial Intelligence	4	B-	2.7	
CSC 257 - Computer Networks	Computer Networks	4	Α	4	
CSC 282 - Design & Analys Efficient Algorithms	sis Design&Analysis Effi	icent Alg 4	В	3	
SART 114 - Creating Architecture	Creating Architecture	4	W	0	
Period GPA 3	.230	Period Units Earned	12		
Cumulative GPA 3	.480	Cumulative Units Earned	84		

Spring 2021 AS&E

Academic Standing	Dean's List
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Course	Transcript Course	<u>Title</u>	<u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 246 - Machine Learning	g Machine Learning		4	A-	3.7	
CSC 249 - Machine Vision	Machine Vision		4	В	3	
CSC 280 - Computer Models	Computer Models &	Limitations	4	Α	4	
ECON 211 - Money, Credit & Banking	Money, Credit & Bar	nking	4	A-	3.7	
Period GPA 3.6	600	Period Units E	arned	16		
Cumulative GPA 3.5	500	Cumulative Un	its Earned	100		

Fall 2021 AS&E

Academic Standing

Course	Transcript Course Tit	<u>le</u> <u>Units</u>	<u>Grade</u>	Grade Points	Repeated
CSC 254 - Prog Language Design & Imp.	Programming Languag & Implementation	e Design 4	B-	2.7	
CSC 256 - Operating Systems	Operating Systems	4	B+	3.3	
CSC 299W - Social Implications of Comp	Social Implications of C	Computing 4	Α	4	
PHIL 102 - Ethics	Ethics	4	B+	3.3	
Period GPA	3.330 P	eriod Units Earned	16		
Cumulative GPA	3.470 C	umulative Units Earned	116		

Spring 2022 AS&E

Academic Standing

<u>Course</u>	Transcript Course	Transcript Course Title		<u>Grade</u>	Grade Points	Repeated
CSC 247 - Natural Langua Processing	ege Natural Language	Processing	4	In Progress	0	
CSC 273W - Writing for Computer Science	Writing for Comput	er Science	2	In Progress	0	
ECON 263 - Public Finance Public Finance			4	In Progress	0	
PHIL 103 - Contemporary Moral Problems	Contemporary Mor	al Problems	4	In Progress	0	
PHIL 235 - Data, Algorithn Justice	ns, Data, Algorithms, J	Justice	4	In Progress	0	
Period GPA	0.000	Period Units E	Earned	0		
Cumulative GPA	0.000	Cumulative U	nits Earned	116		