

## Syracuse University Degree Works

Student View A000KLZ1 as of 12/19/2019 at 04:21

Student	Hill,Suzanne	School	Undergraduate
SU ID	656346437	Degree	Bachelor of Science
Academic Level	Senior	College	Engineering & Comp Sci
Advisor	Scharf,Jason J	Major	Systems & Information Science - BS
Cumulative GPA	3.253	Minor	
Catalog Year	2014 - 2015	Concentration	

### Degree in Bachelor of Science

Catalog Year: 2014 - 2015

☒ You meet the minimum overall 2.00 GPA requirement.

Remark: If you are repeating a course that was completed successfully in a prior term, please note that both the in progress and graded courses may appear in your audit. In addition, both courses may be included in credit counts in your audit. Once your final grade is processed for the course at the end of the term, the University's flagging process will be applied and one of the courses will be removed from requirements and credit counts.

☐ Major Requirements **Still Needed:** See Major in Systems and Information Studies section

☒ ECS/Math/Science GPA

### Major in Systems and Information Studies

Catalog Year: 2014 - 2015

☒ Writing and Communication Skills (9 cr)

☒ Studio 1: Practices of Academic Writing  
WRT 105 Studio 1: Academic Writing TR 3 Spring 2015  
Satisfied by 403 030 - Expos Writing - SUNY Coll of Tech-Canton

☒ Studio 2: Critical Research and Writing  
WRT 205 Studio 2: Critical Research A 3 Spring 2015

☒ Presentation Requirement  
IST 444 Info Reporting & Presentation A 3 Spring 2016

Exception By: Cook, Kimberly A on 07/20/2017 Apply Here : Course appeared in not allocated

☒ A&S/VPA Electives(39 cr)  
SSH 000 ECS-SSH TR 3 Spring 2015  
Satisfied by REL 203 - American Indian Religions - Paradise Valley Comm Coll

☒ Humanities (6 cr)  
SSH 000 ECS-SSH TR 3 Spring 2015  
Satisfied by SPAN 101 - Elementary Spanish - Highline Comm Coll

Exception By: Cook, Kimberly A on 07/20/2017 Apply Here : Course meets intent of requirement  
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☒ Social Sciences (6 cr)  
ECN 101 Introductory Microeconomics TR 3 Spring 2015  
Satisfied by 402 020 - Prin Microecon - SUNY Coll of Tech-Canton  
ECN 102 Introductory Macroeconomics TR 3 Spring 2015  
Satisfied by 402 010 - Prin Macroecon - SUNY Coll of Tech-Canton

☒ Natural Sciences and Mathematics (6 cr)  
SCIMT\_EL 000 ECS-Elective Science Math TR 3 Spring 2015  
Satisfied by 406 220 - Fund Calc I - SUNY Coll of Tech-Canton  
SCIMT\_EL 000 ECS-Elective Science Math TR 3 Spring 2015  
Satisfied by 408 052 - Gen Phys I - SUNY Coll of Tech-Canton

Exception By: Cook, Kimberly A on 07/20/2017 Apply Here : Course meets intent of requirement

☒ A&S/VPA (21 cr)  
SSH 000 ECS-SSH TR 3 Spring 2015  
Satisfied by ARH 217 - Mexican Art History - Paradise Valley Comm Coll  
SSH 000 ECS-SSH TR 3 Spring 2015

Satisfied by	403 101 - Early Amer Lit - SUNY Coll of Tech-Canton				
SSH 000	ECS-SSH	TR	3	Spring 2015	
Satisfied by	SPAN 103 - Elementary Spanish - Highline Comm Coll				
SSH 000	ECS-SSH	TR	3	Spring 2015	
Satisfied by	SPAN 102 - Elementary Spanish - Highline Comm Coll				
SSH 000	ECS-SSH	TR	3	Spring 2015	
Satisfied by	DAH 100 - Intro to Dance - Paradise Valley Comm Coll				
SSH 000	ECS-SSH	TR	3	Spring 2015	
Satisfied by	ARH 101 - Prehistoric Through Gothic Art - Paradise Valley Comm Coll				
PSY 205	Foundatns Human Behavior	TR	3	Spring 2015	
Satisfied by	409 011 - Introd Psych - SUNY Coll of Tech-Canton				

Exception By: Cook, Kimberly A on 07/20/2017

Apply Here : Course meets intent of requirement

✓	Free Electives (3 cr)	FREE_EL 000	ECS-Elective Free	TR	3	Spring 2015
✓	Mathematics Foundations (13 cr)					
✓	Precalculus-Fall	MAT 194	Precalculus	TR	4	Spring 2015
		Satisfied by	406 121 - Pre-Calculus - SUNY Coll of Tech-Canton			
✓	Logic-Spring	PHI 251	Logic	C	3	Spring 2015
✓	Intro to Discrete Mathematics-Fall	CIS 375	Intro to Discrete Mathematics	C+	3	Fall 2016
✓	Statistical Reasoning and Practice-Spring	CIS 223	Statistical Reasoning/Practice	B	3	Spring 2016
✓	SIS Freshman Forum-Fall	SIS 100	Selected Topics	TR	3	Spring 2015
		Satisfied by	205 011 - Intr Computers - SUNY Coll of Tech-Canton			

## Computing Core (20 cr)

✓	Intro to Computing-Fall	ECS 102	Introduction to Computing	TR	1	Spring 2015
		Satisfied by	CSCI 105 - Fundental Computer App - Highline Comm Coll			
✓	Intro to Computer Science-Spring	CIS 252	Intro. Comp. Sci.	B-	4	Spring 2017
✓	Data Structures (pr:CIS 252)-Fall	CIS 351	Data Structures	C	4	Fall 2018
✓	Princ of Computer System Des (pr:ECS 102, CIS 351)-Fall	CSE 384	Systems Programming	B+	3	Spring 2019

Exception By: Adkins, Nicole A on 11/15/2019

Also Allow : Petition to use CSE 384 in place of CIS 386

✓	Software Specification and Design (pr:CIS 351 or CSE 382)-Fall	CIS 453	Software Spec. and Design	A	3	Fall 2019
✓	Software Implementations (pr:CIS 453)-Spring	CIS 454	Software Implementation	IP	(3)	Spring 2020
✓	Information Management Core (9 cr)					
✓	Introduction to Information-Based Organizations	IST 335	Intro/Info Based Organizations	A-	3	Fall 2015
✓	Information Analysis of Organizational Systems	IST 352	Info Analysis of Org. Systems	A-	3	Spring 2016
✓	Managing Information Systems Projects	IST 445	Managing Info Systems Projects	A	3	Spring 2017

Exception By: Cook, Kimberly A on 07/20/2017

Apply Here : Course appeared in not allocated

✓	Short Technical Sequence (6 cr)					
✓	Networking	IST 233	Intro to Computer Networking	A-	3	Spring 2015
		IST 452	Advanced Computer Networking	B-	3	Spring 2019



<input type="checkbox"/>	Focus Area (18 cr)	Still Needed:	Choose from 1 of the following:			
		Remark:	The Focus Area Requirements will be satisfied by the successful completion of your minor or second major, as listed in the minor/major requirements.			
<input type="checkbox"/>	Information Assurance & Security	IST 323	Intro to Information Security	B	3	Fall 2015
		IST 425	Enterprise Risk Management	A	3	Fall 2016
		CIS 487	Access Control, Security&Trust	B-	3	Fall 2018
		Still Needed:	( 9 Credits in <b>CIS 583</b> or <b>IST 429</b> or <b>471</b> or <b>CIS 483</b> ) or			
<input type="checkbox"/>	Global Enterprise Technologies	Still Needed:	( 18 Credits in <b>GET 234</b> or <b>365</b> or <b>434</b> or <b>239</b> or <b>433</b> or <b>IST 303</b> or <b>305</b> or <b>GET 471</b> )			

ECS/Math/Science GPA		Grading Year		2014		2015	
A minimum 2.0 GPA is required. Your GPA is 2.833.							
ECS/Math/Science GPA	CIS 223	Statistical Reasoning/Practice	B	3	Spring 2016		
	CIS 252	Intro. Comp. Sci.	B-	4	Spring 2017		
	CIS 351	Data Structures	C	4	Fall 2018		
	CIS 375	Intro to Discrete Mathematics	C+	3	Fall 2016		
	CIS 453	Software Spec. and Design	A	3	Fall 2019		
	CIS 487	Access Control, Security&Trust	B-	3	Fall 2018		
	CSE 384	Systems Programming	B+	3	Spring 2019		
	ECS 102	Introduction to Computing	B	3	Spring 2018		

## Courses Not Allocated

CIS 554	Obj Orientd Progrmng C++	IP	(3)	Spring 2020
CSE 581	Intro D/Base Mngmt Syst.	IP	(3)	Spring 2020
ECS 102	Introduction to Computing	TR	2	Spring 2015
Satisfied by: CSCI 115 - Intro Programming W/VB - Highline Comm Coll				
IST 400	Security in Networked Environm	A	3	Fall 2019
NAT 290	Independent Study	A	3	Fall 2016

## Insufficient

CIS 351	Data Structures	WD	0	Fall 2017
CIS 487	Access Control, Security&Trust	D	0	Fall 2017





## In-progress

CIS 454	Software Implementation	IP	(3)	Spring 2020
CIS 554	Obj Orientd Progrmng C++	IP	(3)	Spring 2020
CSE 581	Intro D/Base Mngmt Syst.	IP	(3)	Spring 2020

## Exceptions

Type	Description	Date	Who	Block	Enforced
Apply Here	Course appeared in not allocated	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course meets intent of requirement	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course meets intent of requirement	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course meets intent of requirement	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course meets intent of requirement	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course meets intent of requirement	07/20/2017	Cook,Kimberly A	RA001484	Yes
Apply Here	Course appeared in not allocated	07/20/2017	Cook,Kimberly A	RA001484	Yes
Also Allow	Petition to use CSE 384 in place of CIS 386	11/15/2019	Adkins,Nicole	ARA001484	Yes

## Legend

	Complete		Complete except for classes in-progress	:	(colon) Designates range of courses
	Not Complete		Graduation requirement not met - see advisor	@	Designates any course number
ADVR APPR	Advisor Approved				

## Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of degree or certificate requirements. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Every effort has been made to ensure the accuracy of this audit; however, it is your responsibility to know and meet the requirements necessary for your degree. Final confirmation of the completion of all requirements is subject to College or School and Registrar approval. Degree Works is not a substitute for your Advisor, and it does not replace regular advising meetings. Please contact your Advisor for assistance in interpreting your Degree Works audit and for assistance with official degree or certificate requirements.