

(/StudentSelfService/)

Nicklas Marin

Student Degree evaluation record

Degree evaluation record

Select Current Term

Fall 2023

Generate New Evaluation

Previous Evaluations

What-if Analysis

Student Details

Name :	Nicklas Marin
ID :	W00399214

Program Description

Program :	Cybersecurity (BSCY)	Catalog Term :	Fall 2019
Campus :	Wentworth Institute Technology	Evaluation Term :	Fall 2023
College :	The School of Comp & Data Sci	Expected Graduation Date :	Aug 20, 2023
Degree:	Bachelor of Science	Request Number :	26
Level :	Undergraduate	Results as of :	Mar 23, 2023
Majors :	Cybersecurity	Minors :	Computer Science (Minor)
Departments :	Computer Science & Networking	Concentrations :	

Program Evaluation

	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required ::	Yes	133.00	135.00		36
Required Institutional:	Yes	66.00	127.00		34
Overall GPA :	Yes	2.00	3.70		

Program Description

Please verify your **Expected Graduation Date**, shown in the upper-right corner of this page. If the date is not correct, please have your department contact the Registrar's Office. **Students must complete a total of 28 credits** in English, Humanities and Social Science Requirement: an English sequence, one course in Humanities (HIST, HUMN, LITR and PHIL), one course in Social Science (COMM, ECON, POLS, PSYC, and SOCL), and the remaining courses may be from either category. Courses with the prefix of HSSI are interdisciplinary and may count for either a humanities or social science.

Area Requirements

Area :BSCY Freshmen Fall Semester	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required :	Yes	16.00	16.00		4

Detail Requirements

Met	Rule	Subject	Low	Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	1000	202010	COMP	1000	COMPUTER SCIENCE I	4.00	A	H
Yes		MATH	2300	202010	MATH	2300	DISCRETE MATH	4.00	A-	H
Yes	COMP - 1 - COMP 1100 or COMP 2100			202010	COMP	1100	INTRODUCTION TO NETWORKS	4.00	C+	H
Yes	ENGLISH -1 English Sequence			201930	ENGL	1100	AP ENGLISH I	4.00	TR	T
Total Credits and GPA :							16.00 3.33			

Area Requirements

Area :BSCY Freshmen Spring Semester	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required :	Yes	16.00	16.00		4

Detail Requirements

Met	Rule	Subject	Low	Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	1050	202020	COMP	1050	COMPUTER SCIENCE II	4.00	A	H
Yes		COMP	2500	202020	COMP	2500	SECURITY PRINCIPLES	4.00	A	H
Yes	ENGLISH - 1 English Sequence			202010	ENGL	2200	ENGLISH II	4.00	A	H
Yes	MATH - 1 MATH-1775 or MATH-1750			202020	MATH	1750	ENGINEERING CALCULUS I	4.00	P	H
Total Credits and GPA :							16.00 4.00			

Area Requirements

Area :BSCY Sophomore Fall Semester	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required :	Yes	19.00	19.00		5

Detail Requirements

Met	Rule	Subject	Low	Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	2000	202110	COMP	2000	DATA STRUCTURES	4.00	A-	H
Yes		MGMT	2560	202110	MGMT	2560	CYBERSECURITY LAW & POLICY	3.00	B+	H
Yes	COMP/ELEC - 1 COMP-1200 or ELEC-2275			202110	COMP	1200	COMPUTER ORGANIZATION	4.00	A	H
Yes	ELECTIVE -1 Humanities/Social Science			202120	COMM	3800	FILM & CODE	4.00	A	H
Yes	MATH - 1 MATH-1875 or MATH-1850			202110	MATH	1850	ENGINEERING CALCULUS II	4.00	C+	H
Total Credits and GPA :							19.00 3.47			

Area Requirements

	Met	Credits	Courses
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Area :BSCY Sophomore Spring Semester		Required	Used	Required	Used
Total Required ::	Yes	16.00	16.00		4

Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	2150		202120	COMP	2150	NETWORK ADMINISTRATION	4.00	A-	H
Yes		COMP	2350		202120	COMP	2350	ALGORITHMS	4.00	A	H
Yes		MATH	2860		202120	MATH	2860	LINEAR ALGEBRA & MATRIX THEORY	4.00	A-	H
Yes	ELECTIVE - 1 Humanities/Social Science				202230	HIST	4175	MODERN AMERICAN HISTORY	4.00	A	H
Total Credits and GPA :								16.00 3.84			

Area Requirements

Area :BSCY Sophomore Summer Semester	Required	Used	Required	Used
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Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
No	COOP-OPT - Optional COOP										
Total Credits and GPA :								0 0.00			

Area Requirements

Area :BSCY Junior Fall Semester	Met	Credits		Courses	
		Required	Used	Required	Used
		Yes	20.00	20.00	5

Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	3100		202210	COMP	3100	SYSTEM ADMINISTRATION	4.00	A	H
Yes		COMP	3400		202210	COMP	3400	OPERATING SYSTEMS	4.00	A	H
Yes		COMP	3500		202210	COMP	3500	NETWORK SECURITY	4.00	A	H
Yes	ELECTIVE - 1 Humanities/Social Science				202210	HIST	4300	AMERICAN URBAN HISTORY	4.00	A-	H
Yes	MATH/SCI - 1 MATH or SCIENCE				202320	CHEM	1100	GENERAL CHEMISTRY I	4.00		R
Total Credits and GPA :								20.00 3.92			

Area Requirements

Area :BSCY Junior Spring Semester	Required	Used	Required	Used
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Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COOP	3500		202220	COOP	3500	COOP EDUCATION 1 (BSCY)	0	S	H
Total Credits and GPA :								0 0.00			

Area Requirements

	Met	Credits	Courses
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Area :BSCY Junior Summer Semester					Required	Used	Required	Used
Total Required ::					Yes	16.00	16.00	4

Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	3550		202230	COMP	3550	COMPUTER SECURITY	4.00	A	H
Yes		MATH	2100		202230	MATH	2100	PROB & STATS FOR ENGINEERS	4.00	B+	H
Yes	CRYPTO ELE - 1 Cryptography Elective				202330	COMP	3590	APPLIED CRYPTOGRAPHY	4.00		R
Yes	MATH/SCI - 1 MATH or SCIENCE				202210	MATH	3700	OPERATIONS RESEARCH	4.00	A	H
						Total Credits and GPA :		16.00 3.78			

Area Requirements

Area :BSCY Senior Fall Semester					Required	Used	Required	Used
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Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COOP	4500		202310	COOP	4500	COOP EDUCATION 2: BSCY	0	S	H
Total Credits and GPA :								0	0.00		

Area Requirements

	Met	Credits		Courses	
Area ::BSCY Senior Spring Semester		Required	Used	Required	Used
Total Required ::	Yes	15.00	16.00		4

Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source	
Yes		COMP	4500		202320	COMP	4500	OFFENSIVE SECURITY	4.00		R	
Yes	COMP ELEC - 1 COMP Elective					202330	COMP	3800	MALWARE ANALYSIS	4.00		R
Yes	CYBER ELEC - 1 Cybersecurity Elective					202320	COMP	3580	DIGITAL FORENSICS	4.00		R
Yes	ELECTIVE - 1 Humanities/Social Science					201930	LITR	3797	AP ENGLISH LITERATURE	4.00	TR	T
						Total Credits and GPA :		16.00 0.00				

Area Requirements

	Met	Credits		Courses	
Area ::BSCY Senior Summer Semester		Required	Used	Required	Used
Total Required ::	No	15.00	12.00		3

Detail Requirements

Met	Rule	Subject	Low		Term	Subject	Course	Title	Credits	Grade	Source
Yes		COMP	4550		202330	COMP	4550	INCIDENT RESP & BUS CONTINUITY	4.00		R
Yes		COMP	5500		202330	COMP	5500	SENIOR PROJECT	4.00		R
No	CYBER ELEC -1 Cybersecurity Elective										

Yes	ELECTIVE - 1 Humanities/Social Science		202110	PHIL	4501	ETHICS	4.00	B	H
				Total Credits and GPA :		12.00 3.00			

Area Requirements

Area :Computer Science (Miimor)	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required ::	Yes	16.00	28.00		7

Area Description

To earn a minor in Computer Science students must complete 16 credits. Core Requirements: COMP2000 & COMP2350 Select 1 course from the following list COMP1200, COMP2100, COMP2650,COMP3660, COMP3750 COMP4050 Advanced Electives: select 1 course from the following list COMP3200, COMP3350, COMP3400, COMP3450 COMP4450, COMP4460, COMP4700, COMP4960
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Detail Requirements

Met	Rule	Subject	Low	Term	Subject	Course	Title	Credits	Grade	Source
Yes	ADV-ELECT - 1 Advance Electives			202230	COMP	3350	PROGRAMMING LANGUAGES	4.00	A	H
Yes	CORE - 2 Core Courses			202110	COMP	2000	DATA STRUCTURES	4.00	A-	H
				202120	COMP	2350	ALGORITHMS	4.00	A	H
No	ELECTIVES - 2 Elective			202110	COMP	1200	COMPUTER ORGANIZATION	4.00	A	H
Yes	PREREQS - 3 Prerequisite Courses			202010	COMP	1000	COMPUTER SCIENCE I	4.00	A	H
				202020	COMP	1050	COMPUTER SCIENCE II	4.00	A	H
				202010	MATH	2300	DISCRETE MATH	4.00	A-	H
					Total Credits and GPA :		28.00 3.90			

In Progress Courses

Area	Subject	Course	Title	Credits
BSCY Senior Spring Semester	COMP	3580	DIGITAL FORENSICS	4.00
BSCY Senior Spring Semester	COMP	3800	MALWARE ANALYSIS	4.00
BSCY Senior Spring Semester	COMP	4500	OFFENSIVE SECURITY	4.00
BSCY Senior Summer Semester	COMP	4550	INCIDENT RESP & BUS CONTINUITY	4.00
BSCY Senior Summer Semester	COMP	5500	SENIOR PROJECT	4.00
BSCY Junior Fall Semester	CHEM	1100	GENERAL CHEMISTRY I	4.00
BSCY Junior Summer Semester	COMP	3590	APPLIED CRYPTOGRAPHY	4.00

Courses Not Used

Subject	Course	Title	Term	Credits	Grade
COMP	4960	SOFTWARE ENGINEERING	202320	4.00	
COOP	2500	CO-OP INST: BCOS, BSCN, BSCY	202110	0	S
FYS	1000	FIRST YEAR SEMINAR	202010	0	S

Attributes Not Used

Attribute	Subject	Course	Title	Term	Credits	Grade
OLC	COMM	3800	FILM & CODE	202120	4.00	A
OLC	COMP	2350	ALGORITHMS	202120	4.00	A
OLC	MATH	2860	LINEAR ALGEBRA & MATRIX THEORY	202120	4.00	A-
RLC	COMP	2150	NETWORK ADMINISTRATION	202120	4.00	A-
