

Worksheet



Student ID
@01852859

Name
Simmons, Jay Alexander

Degree
Bachelor of Science

Level Undergraduate Classification Senior Major Computer Science Program BS-Computer Science College Sciences Student Catalog Fall 2020

Academic Standing Academic Good Standing Advisor Alyssa Martinez|alyssa.martinez2@utsa.edu

Academic What-If

Format
Student View

Degree progress

95%

93%

UTSA GPA
2.59

Requirements Credits

Audit date 09/22/2023 12:37 PM

Collapse all

Degree in Bachelor of Science

INCOMPLETE

Credits required: 120 Credits applied: 112 Catalog year: 2020-2021

Additional hours may be required to satisfy all your Degree and Major requirements.
You have 22 Community College Credits that can be applied to your degree.

○	Your degree requires a MINIMUM of 120 hours.	Still needed:	Your degree requires a MINIMUM of 120 hours. You currently have 112 hours completed or in progress. A MINIMUM 8 more hours, which include 'Still Needed' courses and/or electives, are needed to reach the 120 or more hours that are required for your degree. Any credits not fulfilling specific requirements will be added to the 'Additional Courses' section.
✓	A minimum of 30 hours must be taken at UTSA.		
✓	24 hours of the last 30 hours must be taken at UTSA.		
ⓘ	A minimum of 39 upper-division hours are required.		
✓	A minimum of 18 upper-division hours must be taken at UTSA.		
✓	A Maximum of 66 Community College hours can be used toward your degree.		
✓	You meet the minimum overall 2.0 GPA requirement.	***Please Disregard Warning*** If you are receiving a warning for a 0.00 GPA and have not completed UTSA coursework. ***Please Disregard Warning***	
✓	Core Curriculum Requirements		
○	Major Requirements	Still needed:	See Major in Computer Science, BS section
ⓘ	Free Electives		

Core Curriculum Requirements

COMPLETE

Credits required: 42 Credits applied: 44

Double-dipping occurs when a course that is required in the major is also listed and used as a core requirement. While this is a recommended practice, students who double dip may have to take additional hours, typically free electives, to satisfy the minimum hour requirement to earn an undergraduate degree.

	Course	Title	Grade	Credits	Term	Repeated
✓	Hours required for core					
✓	Communication - Freshman Composition I	WRC 1013	Freshman Composition I	B-	3	Fall 2020
✓	Communication - Freshman Composition II	WRC 1023	Freshman Composition II	C	3	Spring 2021
✓	Mathematics	MAT 1214	Calculus I	DB	4	Fall 2020
	Satisfied by:	MATH2413 - Calculus I - Northwest Vista College				
✓	Life and Physical Sciences	AST 1013	Introduction to Astronomy	B	3	Summer 2021
		GEO 1013	The Third Planet	A-	3	Fall 2020
✓	Language, Philosophy, and Culture	GES 1023	World Regional Geography	D	3	Summer 2021
✓	Creative Arts	ART 1103	Introduction to Visual Arts	C	3	Fall 2021
✓	American History	HIS 1043	Us His:Pre Columbus-Civil War	DB	3	Fall 2020
	Satisfied by:	HIST1301 - History of US I - Northwest Vista College				
		HIS 1053	Us His: Civil War To Present	DB	3	Fall 2020
	Satisfied by:	HIST1302 - U.S. History II - Northwest Vista College				
✓	Introduction to American Politics	POL 1013	Intro to American Politics	C	3	Spring 2021
✓	Texas Politics & Society	POL 1133	Texas Politics and Society	B	3	Fall 2020
✓	Social and Behavioral Sciences	BIO 1033	Drugs and Society	B	3	Fall 2020
✓	Academic Inquiry	AIS 1243	AIS: Engineering,Math&Sciences	B	3	Spring 2021
✓	Component Area Option	MAT 1073	Algebra for Scient & Engr	DA	4	Fall 2020
	Satisfied by:	MATH1414 - College Algebra - Northwest Vista College				

Major in Computer Science, BS

INCOMPLETE

Credits required: 75 Credits applied: 66 Catalog year: 2020-2021 GPA: 2.74

Unmet conditions for this set of requirements: 75 hours are required. You currently have 66, you still need 9 more hours.
All majors in computer science are required to complete all required and elective computer science courses with a grade of 'C-' or better.

	Course	Title	Grade	Credits	Term	Repeated
✔	A minimum of 6 upper-division hours must be taken at UTSA.					
✔	Programming I for Computer Science	CS 1083	Prog I for Computer Scientists	B	3	Fall 2020
✔	Computer Programming II	CS 1714	Computer Programming II	C-	4	Spring 2021
✔	Data Structures	CS 2124	Data Structures	B	4	Fall 2021
✔	Discrete Mathematical Structures	CS 2233	Discrete Math Structures	C+	3	Fall 2021
✔	Mathematical Foundations of Computer Science	CS 3333	Math Found of CS	B-	3	Fall 2021
✔	Analysis of Algorithms	CS 3343	Analysis Of Algorithms	B-	3	Summer 2023 (R)
✔	Systems Programming	CS 3424	Systems Programming	C-	4	Spring 2022
✔	Application Programming	CS 3443	Application Programming	C-	3	Fall 2022
✔	Programming Languages	CS 3723	Programming Languages	A-	3	Spring 2023
✔	Operating Systems	CS 3733	Operating Systems	B-	3	Spring 2023
✔	Database Systems	CS 3743	Database Systems	B+	3	Fall 2022
✔	Computer Organization and Recitation	CS 3843	Computer Organization	B-	3	Fall 2022
		MAT 1093	Precalculus	DB	4	Fall 2020
	Satisfied by: MATH2412 - Precalculus - Northwest Vista College					
	Exception by:	Martinez, Alyssa Marie	On: 09/22/2023	Substitute:	dept apprvd sub for CS 3841 rec.	
○	Computer Architecture	Still needed:	1 Class in CS 3853			
✔	Calculus I (Satisfies Math Core)	MAT 1214	Calculus I	DB	4	Fall 2020
		Satisfied by:	MATH2413 - Calculus I - Northwest Vista College			
✔	Calculus II	MAT 1224	Calculus II	DB	4	Fall 2020
		Satisfied by:	MATH2414 - Calculus II - Northwest Vista College			
○	Upper-division Computer Science Electives	CS 3773	Software Engineering	IP	(3)	Fall 2023
		CS 4393	User Interfaces	IP	(3)	Fall 2023
		CS 4413	Web Technologies	IP	(3)	Fall 2023
		CS 4423	Game Development	A+	3	Spring 2023
		CS 4843	Cloud Computing	A	3	Fall 2022
	Still needed:	9 Credits in CS 3113 or 3433 or 3753 or 3793 or 3873 or 4223 or 4233 or 4313 or 4353 or 4363 or 4373 or 4383 or 4593 or 4633 or 4643 or 4653 or 4663 or 4673 or 4683 or 4713 or 4723 or 4733 or 4743 or 4773 or 4783 or 4823 or 4833 or 4853 or 4863 or 4911 or 4912 or 4913 or 4933 or 4953 or 4963 or 4973 or 4993				

Computer Science Free Electives

IN-PROGRESS

Credits required: 6 Credits applied: 6

	Course	Title	Grade	Credits	Term	Repeated
ⓘ	Free Electives	SOC 1013	Introduction to Sociology	B	3	Summer 2023
		SOC 2013	Social Problems	IP	(3)	Fall 2023

In-progress

Credits applied: 12 Classes applied: 4

Course	Title	Grade	Credits	Term	Repeated
CS 3773	Software Engineering	IP	(3)	Fall 2023	
CS 4393	User Interfaces	IP	(3)	Fall 2023	
CS 4413	Web Technologies	IP	(3)	Fall 2023	
SOC 2013	Social Problems	IP	(3)	Fall 2023	

Not Counted

Credits applied: 6 Classes applied: 3

Course	Title	Reason	Grade	Credits	Term	Repeated
CS 3343	Analysis Of Algorithms	Max of zero classes/credits exceeded	D+	3	Spring 2022	(R)
CS 3443	Application Programming	Max of zero classes/credits exceeded	W	0	Spring 2022	
CS 3853	Computer Architecture	Max of zero classes/credits exceeded	D-	3	Spring 2023	

Exceptions

Type	Description	Created on	Created by	Block	Enforced
Substitute	dept apprvd sub for CS 3841 rec.	09/22/2023	Martinez, Alyssa Marie	Major in Computer Science, BS	Yes

Legend

- ✓

 Complete
- ⓘ

 Complete (with classes in-progress)
- ⓘ

 One or more unmet conditions - See Advisor
- ⓘ

 Prerequisite
- @

 Any course number
- (R)

 Repeated class
- Not complete

Disclaimer

The results displayed are UNOFFICIAL. Course substitutes may be pending or not yet processed. Due to the way evaluation is processed, certain information such as the credit hours or GPA may not match the Official one listed on the Student's Official Transcript.