Degree Audit Production

Student View	AB85D2Hj as of 01/22/2023 at 04:49		
Student		**School**	Undergraduate
ID		**Degree**	Bachelor of Science
Level	03 Junior	**College**	Turner College of Bus & CS
Advisor		**Major**	Computer Science - Systems
Overall GPA	2.76	**Minor**	

Degree Progress

Requirements	78%
Credits	80%

☐ **Degree in Bachelor of Science**	Catalog Year:	2019-2020	Credits Required:	123
	GPA:	2.76	Credits Applied:	98

Unmet conditions for this set of requirements:	123 semester hours are required. You currently have 98, you still need 25 more semester hours. 39 semester hours must be 3000 level or above. You currently have 27, you still need 12 more semester hours.

☐	39 Upper Level Hours Required	Reason:	39 semester hours must be 3000 level or above. You currently have 27, you still need 12 more semester hours.
✅	31 Residency hours Required		
☐	Must Apply to Graduate	Still Needed:	YOU MUST APPLY FOR GRADUATION BEFORE THE START OF THE TERM IN WHICH YOU PLAN TO GRADUATE.
✅	You meet the minimum GPA requirement		
≈	General Education Core Curriculum		
✅	AREA F: Courses Related to Major		
☐	Major Requirements	Still Needed:	See **909440993Major in Computer Science - Systems** section
✅	Legislative History - U.S.	U.S. History	Y
✅	Legislative Constitution - U.S.	U.S. Constitution	Y
✅	Legislative History - Georgia	Georgia History	Y
	Remark:	If you took US History outside the state of GA or earned credit by AP, IB or CLEP exam, you have met the US requirement, but not the Georgia requirement. You must meet the GA requirement by taking an exam.	
✅	Legislative Constitution - Georgia	Georgia Constitution	Y
	Remark:	If you took American Government outside the state of GA or earned credit by AP, IB or CLEP exam, you have met the US requirement, but not the Georgia requirement. You must meet the GA requirement by taking an exam.	
☐	Outcomes Assessment Exam	Still Needed:	Outcomes Assessment Exam
	Remark:	You are registered for the Outcomes Assessment when you submit your graduation application.	

≈ **CORE BLOCK**	Catalog Year:	2019-2020	Credits Required:	45
	GPA:	2.88	Credits Applied:	45

≈	45 Credits Required for General Education Core
✅	AREA A: ESSENTIAL SKILLS

	Remark:	C or better required in ENGL 1101 and 1102.					
✅	English Composition I (Grade of C or better)	ENGL 1101	English Composition I	A	3	Fall 2019
✅	English Composition II (Grade of C or better)	ENGL 1102	English Composition II	B	3	Spring 2020
✅	Pre-Calculus	MATH 1113	Pre-Calculus	C	3	Spring 2021
✅	AREA B: INSTITUTIONAL OPTIONS					
✅	Public Speaking	COMM 1100	Human Communication	B	3	Fall 2020
✅	1 Credit in Seminar	PERS 1506	Perspectives 1-hour	A	1	Fall 2021
✅	AREA C: HUMANITIES/FINE ARTS/ETHICS					
✅	Humanities/Ethics					
✅	Humanities/Ethics	PHIL 2010	Introduction to Philosophy	C	3	Spring 2020
✅	Fine Arts					
✅	Fine Arts	ARTH 1100	Art Appreciation	B	3	Spring 2020
✅	AREA D: SCIENCE/MATH/TECHNOLOGY					
✅	SELECT 2 SCIENCE COURSES WITH LAB					
✅	Introductory Geo-sciences I: Physical Geology	GEOL 1121	Physical Geology	C	3	Spring 2022
		GEOL 1121L	Physical Geology Lab	A	1	Spring 2022
✅	Susatinability and the Environment	ENVS 1205K	Sustainability & Environment	B	4	Fall 2021
✅	Introductory Statistics	STAT 1401	Elementary Statistics	A	3	Fall 2021
✅	AREA E: SOCIAL SCIENCES					
✅	US History to 1865 or since 1865					
✅	US History to 1865 or since 1865	HIST 2111	U.S. History to 1865	C	3	Fall 2021
✅	American Government	POLS 1101	American Government	B	3	Spring 2021
✅	Behavioral Science					
✅	Behavioral Science	SOCI 1101	Introduction to Sociology	B	3	Fall 2019
✅	World Cultures					
✅	World Cultures	HIST 1112I	World History since 1500	C	3	Fall 2020
≈	WELLNESS					
≈	WELLNESS					
✅	Lifetime Fitness/Concepts of Fitness	KINS 1106	Lifetime Wellness	A	2	Spring 2022
≈	1000 Level Physical Education	PEDS 1375	Yoga	CURR	(1)	Spring 2023

✅ **Area F: Computer Science - Systems**		Catalog Year: 2019-2020		Credits Required: 18		
		GPA: 3.16		Credits Applied: 18		
✅	AREA F					
	Remark:	C or better required in each CPSC course.				
✅	Computer Science I	CPSC 1301K	Computer Science I	B	4	Fall 2019

✅	Computer Science II	CPSC 1302	Computer Science II	B	3	Spring 2020
✅	Computer Organization	CPSC 2105	Computer Organization	B	3	Spring 2020
✅	Information Security	CYBR 2106	Intro to Information Security	B	3	Fall 2020
✅	Fundamentals of Computer Networks	CYBR 2159	Fund. of Computer Networks	A	3	Fall 2020
✅	2 Credits in Intro Discrete Math	MATH 2125	Intro to Discrete Mathematics	B	2	Fall 2021

☐	**909440993Major in Computer Science - Systems**		Catalog Year: 2019-2020		Credits Required: 60	
			GPA: 2.82		Credits Applied: 35	

Unmet conditions for this set of requirements: 60 semester hours are required. You currently have 35, you still need 25 more credits.

☐	AREA G: PROGRAM REQ					
	Remark:	C or better required in each CPSC course.				
✅	Data Structures	CPSC 2108	Data Structures	C	3	Spring 2022
✅	Operating Systems	CPSC 3125	Operating Systems	C	3	Fall 2022
✅	Database Systems I	CPSC 3131	Database Systems I	A	3	Spring 2021
≈	Professionalism in Computing	CPSC 3165	Professionalism in Computing	CURR	(3)	Spring 2023
≈	Object-Oriented Design	CPSC 3175	Object-Oriented Design	CURR	(3)	Spring 2023
☐	Baccalaureate Survey	Still Needed:	**1** Class in **CPSC** 4000			
✅	1 Credit in Intro to Discrete Math	MATH 2125	Intro to Discrete Mathematics	B	1	Fall 2021
✅	Discrete Mathematics	MATH 5125U	Discrete Mathematics	A	3	Summer 2022
☐	AREA H: TRACK REQ					
	Remark:	C or better required in each course				
≈	Assembly Language Programing 1	CPSC 3121	Assembly Lang Programming I	CURR	(3)	Spring 2023
☐	Software Engineering	Still Needed:	**1** Class in **CPSC** 4175*			
☐	Senior Software Engineering Project	Still Needed:	**1** Class in **CPSC** 4176*			
☐	CPSC 4115-Algorithms	Still Needed:	**1** Class in **CPSC** 5115U*			
☐	Theory of Computation	Still Needed:	**1** Class in **CPSC** 4148* or 5128U*			
☐	Programming Languages	Still Needed:	**1** Class in **CPSC** 4135* or 5135U*			
☐	Computer Architecture	Still Needed:	**1** Class in **CPSC** 5155U* or 4155*			
✅	Computer Networks	CPSC 4157	Computer Networks	C	3	Fall 2022
☐	Computer Science Electives	CPSC 3415	IT Practicum	CURR	(1)	Spring 2023
		CPSC 3415	IT Practicum	CURR	(1)	Spring 2023
		CPSC 3415	IT Practicum	CURR	(1)	Spring 2023
		Still Needed:	**3** Credits in **CPSC** 3@ or 4@ or 5@			
☐	AREA I: General Electives	MATH 1111	College Algebra	C	3	Fall 2019
		MATH 1113	Pre-Calculus	C	1	Spring 2021
		ENGL 5195U	Technical and Scientific Wtg.	A	3	Fall 2022

Still Needed: **4** Credits in @ 1@ or 2@ or 3@ or 4@ or 5@U Except **ENGL** 1101 or 1102*

Fallthrough Courses

		Credits Applied: 0	Classes Applied: 0

ENGLISH	Y
English	Y
FOREIGN LANGUAGE	Y
Foreign Language	Y
Mathematics	Y
Mathematics	Y
Natural Science	Y
Natural Science	Y
Social Science	Y
Social Science	Y
COMPASS English	N
COMPASS Math	N
COMPASS Reading	N
HS English Language Arts	N
GA CONSTITUTION	Y
US CONSTITUTION	Y
Georgia History	Y
US HISTORY	Y
Learning Support English	Y
Learning Support Math 1	Y
Learning Support Math 2	Y

Insufficient

					Credits Applied: 3	Classes Applied: 3
CPSC 3121	Assembly Lang Programming I	D	3	Spring 2021		
CPSC 3175	Object-Oriented Design	F	0	Fall 2022		
MATH 5125U	Discrete Mathematics	W	0	Spring 2022		

In-progress

					Credits Applied: 13	Classes Applied: 7
CPSC 3121	Assembly Lang Programming I	CURR	(3)	Spring 2023		
CPSC 3165	Professionalism in Computing	CURR	(3)	Spring 2023		
CPSC 3175	Object-Oriented Design	CURR	(3)	Spring 2023		
CPSC 3415	IT Practicum	CURR	(1)	Spring 2023		
CPSC 3415	IT Practicum	CURR	(1)	Spring 2023		
CPSC 3415	IT Practicum	CURR	(1)	Spring 2023		
PEDS 1375	Yoga	CURR	(1)	Spring 2023		

Not Counted

					Credits Applied: 0	Classes Applied: 1
MATH 0999C	Supp Coll Alg C *Max of zero classes/credits exceeded*	C*	0	Fall 2019		

Notes

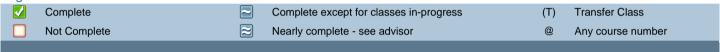|	Who	Date
Khyran, Yes, you can take a class at another university and transfer it to CSU for credit. Before you enroll, make sure that it will transfer to CSU. To do that, you need a course description and syllabus. The course description is usually pretty easy to get. For the syllabus, you could contact either the instructor of the course or a department secretary to request that. Please let me know what other questions you have, Dr. Carroll	Carroll, Hyrum	11/01/2022
Khyran, Thank you for sending me your Path to Graduation. I made several suggestions (highlighted in yellow). I m not sure that waiting to take both of your upper-division technical electives in your last semester is a good idea. I would instead recommend that you look and see what s available each semester that interests you. If you find something that fits, then see if you can switch a class to your last semester or not. Otherwise, you may have to take a class or two that is not your first choice. Additionally, I m assuming the 3 credit Writing in the Workplace is to fulfill the 1 Credit in @ 1@ or 2@ or 3@ or 4@ or 5@U Except ENGL 1101 or 1102*. If so, will work, but so would a 1 credit PE class . . . Please review these changes (including swapping CPSC 4148 - Theory of Computation and CPSC 4115 - Algorithms). I ve released your advising hold. Please let me know what questions you have, Dr. Carroll Spring 2023 Assembly Lang Programming professionalism in computing CPSC 4148 - Theory of Computation (-- Sp --) programming languages fundamentals of dance Fall 2023 CPSC 4175 - Software Engineering (Fa -- --) computer Architecture CPSC 4115 - Algorithms (Fa -- --) writing in the workplace Spring 202__ CPSC 4176 - Senior Software Eng. Project (-- Sp --) CPSC 4000 - Baccalaureate Survey (Fa Sp Su) CPSC 3XXX/4XXX - Technical Elective 1 of 2 (Fa Sp ??) CPSC 3XXX/4XXX - Technical Elective 2 of 2 (Fa Sp ??)	Carroll, Hyrum	10/12/2022

Kyhran, Thank you for sending me your Path to Graduation. I did not see the following requirement met: 1 Class in PEDS 1@ or 2375* or 2376* or 2377 or 2378 or DANC 1310 or MSAL 4419 or THEA 1375 I see that you have included Writing in the Workplace and that it is 3 credits. You still one more credit to fulfill the following requirement: Still Needed: 4 Credits in @ 1@ or 2@ or 3@ or 4@ or 5@U Except ENGL 1101 or 1102* Additionally, you have CPSC 4175 - Software Engineering listed for Spring 2023, but we typically only offer it during the Fall semesters and CPSC 4148 - Theory of Computation listed for Fall 2023, but we typically only offer it during Spring semesters. Additionally, it needs to be take after CPSC 4115 - Algorithms. Please go in and make these adjustments while you re thinking about it. I ve released your advising hold. As a reminder, Juniors can register starting Tuesday, March 29th. Please let me know what questions you have, Dr. Carroll P.S. You have listed Algorithm Analysis and Design, but it should be CPSC 4115 - Algorithms. Fall 2022 operating systems object oriented design computer networks Technical and scientific writing Spring 2023 Assembly Language programming Software Engineering writing in the workplace programming languages Summer 202_ Discrete Mathematics 5125u Fall 2023 Computer Architecture professionalism in computing Theory of Computation Algorithm Analysis and design Spring 202__ senior software engineering project digital multimedia development baccaulaurette survey selected Topics in Comp Sci	Carroll, Hyrum	03/11/2022
Just flor clarification, you did say Discrete Mathematics was offered online correct? Khyran, Thank you for the question. I said that MATH 5125U is usually offered during the summer. My notes indicate that it is sometimes offered online. Please let me know what other questions you have, Dr. Carroll	Carroll, Hyrum	02/24/2022
Taking for fall. Advised by email. Intro to information security Fundamentals of computer networks Introduction to discrete mathematics Music appreciation World history since 1500	Nagamatsu, Sherri C	04/02/2020
Taking ITDS 2735, ENGL 1102, MATH 2125, CPSC 1302, CPSC 2105, CYBR 2106.	Nagamatsu, Sherri C	11/07/2019

Legend

✅	Complete	≃	Complete except for classes in-progress	(T)	Transfer Class
☐	Not Complete	≈	Nearly complete - see advisor	@	Any course number

Disclaimer