Degree Audit Production

Student View   AB85D3fO as of 01/22/2023 at 05:16

Student		**School**	Undergraduate
ID		**Degree**	Bachelor of Science
Level	04 Senior	**College**	Turner College of Bus & CS
Advisor		**Major**	Computer Science - Systems
Overall GPA	3.15	**Minor**	

Degree Progress

Requirements	42%	
Credits	49%	

Degree in Bachelor of Science		Catalog Year:	2022-2023	Credits Required:	123
		GPA:	3.15	Credits Applied:	106

Unmet conditions for this set of requirements:	123 semester hours are required. You currently have 106, you still need 17 more semester hours. 36 semester hours must be taken in residence after you qualify as a junior. 39 semester hours must be 3000 level or above. You currently have 0, you still need 39 more semester hours.

☐	39 Upper Level Hours Required	Reason:	39 semester hours must be 3000 level or above. You currently have 0, you still need 39 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	Still Needed:	See **CORE BLOCK** section
☐	AREA F: Courses Related to Major	Still Needed:	See **Area F: Computer Science - Systems** section
☐	Major Requirements	Still Needed:	See **Major in Computer Science - Systems** section
☐	Legislative History - U.S.	Still Needed:	HIST 2111 or 2112
☑	Legislative Constitution - U.S.	U.S. Constitution	Y
☐	Legislative History - Georgia	Still Needed:	HIST 2111, 2112 or GA History Exam
		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:	2022-2023	Credits Required:	45
		GPA:	3.16	Credits Applied:	32

Unmet conditions for this set of requirements:	45 semester hours are required.

			You currently have 32, you still need 13 more credits.				
☐	45 Credits Required for General Education Core	Reason:	45 semester hours are required. You currently have 32, you still need 13 more credits.				

≈	**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		CURR	(3)	Spring 2023
✅	English Composition II (Grade of C or better)	ENGL 1102	English Composition 2		A	3	Fall 2015
		Satisfied by	EN121 - Analytical Think, Write, & Res - Monroe College				
✅	Pre-Calculus	MATH 1113	Pre-Calculus		A	3	Fall 2022

☐	**AREA B: INSTITUTIONAL OPTIONS**						
☐	Public Speaking or Foreign Language	Still Needed:	**1** Class in **COMM** 1110@ or **ARAB** 1@ or 2@ or **CHIN** 1@ or 2@ or **FREN** 1@ or 2@ or **GERM** 1@ or 2@ or **GREK** 1@ or 2@ or **ITAL** 1@ or 2@ or **JAPN** 1@ or 2@ or **LATN** 1@ or 2@ or **PORT** 1@ or 2@ or **RUSS** 1@ or 2@ or **SPAN** 1@ or 2@ or **SWAH** 1@ or 2@				
☐	1 Credit in Seminar	Still Needed:	**1** Credit in **ITDS** 1779@ or **LEAD** 1705 or **PERS** 1506 or 1507				

✅	**AREA C: HUMANITIES/FINE ARTS/ETHICS**						
✅	Humanities/Ethics						
✅	Humanities/Ethics	PHIL 2010	Introduction to Philosophy		B	3	Fall 2013
		Satisfied by	PHIL10200 - Intro to Philosophy - City College				
✅	Fine Arts						
✅	Fine Arts	MUSC 1100	Music Appreciation		A	3	Fall 2014
		Satisfied by	MUS10100 - Intro to Music - City College				

☐	**AREA D: SCIENCE/MATH/TECHNOLOGY**						
≈	SELECT 2 SCIENCE COURSES WITH LAB						
≈	Principles of Biology	BIOL 1215K	Principles of Biology		CURR	(4)	Spring 2023
✅	Area D Lab Science	BIOL 1***	Found of Biology I		D	4	Fall 2014
		Satisfied by	BIO10100 - Found of Biology I - City College				
☐	Introductory Statistics	Still Needed:	**1** Class in **STAT** 1401*				

☐	**AREA E: SOCIAL SCIENCES**						
☐	US History to 1865 or since 1865	Still Needed:					
☐	US History to 1865 or since 1865	Still Needed:	(**1** Class in **HIST** 2111 or 2112)				
✅	American Government	POLS 1101	American Government		A	3	Summer 2022
✅	Behavioral Science						
✅	Behavioral Science	PSYC 1101	Intro to General Psychology		C	3	Summer 2014
		Satisfied by	PSY10200 - Psych in Modern World - City College				
✅	World Cultures						

✅	World Cultures		ITDS 1156	Understanding Non-West Culture	A	3	Fall 2022
☐	WELLNESS						
☐	WELLNESS						
☐	Lifetime Fitness/Concepts of Fitness	Still Needed:	**2** Credits in **KINS** 1106 or **PHED** 1205 or 1206				
☐	1000 Level Physical Education	Still Needed:	**1** Class in **PEDS** 1@ or 2375* or 2376* or 2377 or 2378 or **DANC** 1310 or **MSAL** 4419 or **THEA** 1375				

☐	**Area F: Computer Science - Systems**		Catalog Year: 2022-2023		Credits Required: 18
			GPA: 3.40		Credits Applied: 15

Unmet conditions for this set of requirements: 18 semester hours are required. You currently have 15, you still need 3 more credits.

☐	AREA F						
		Remark:	C or better required in each CPSC course.				
✅	Computer Science I		CPSC 1301K	Computer Science I	A	4	Summer 2022
✅	Computer Science II		CPSC 1302	Computer Science II	B	3	Fall 2022
☐	Computer Organization	Still Needed:	**1** Class in **CPSC** 2105*				
✅	Fundamentals of Computer Networks		CYBR 2159	Fund. of Computer Networks	B	3	Fall 2022
≈	Information Security		CYBR 2160	Intro to Information Security	CURR	(3)	Spring 2023
≈	Intro Discrete Math		MATH 2125	Intro to Discrete Mathematics	CURR	(2)	Spring 2023

☐	**Major in Computer Science - Systems**		Catalog Year: 2022-2023		Credits Required: 60
			GPA: 4.00		Credits Applied: 13

Unmet conditions for this set of requirements: 60 semester hours are required. You currently have 13, you still need 47 more credits.

☐	AREA G: PROGRAM REQ						
		Remark:	C or better required in each CPSC course.				
☐	Data Structures	Still Needed:	**1** Class in **CPSC** 2108*				
☐	Operating Systems	Still Needed:	**1** Class in **CPSC** 3125*				
☐	Database Systems I	Still Needed:	**1** Class in **CPSC** 3131*				
☐	Professionalism in Computing	Still Needed:	**1** Class in **CPSC** 3165*				
☐	Object-Oriented Design	Still Needed:	**1** Class in **CPSC** 3175*				
☐	Baccalaureate Survey	Still Needed:	**1** Class in **CPSC** 4000				
☐	Discrete Mathematics	Still Needed:	**1** Class in **MATH** 5125U*				
✅	1 Credit in Pre-Calculus		MATH 1113	Pre-Calculus	A	1	Fall 2022
≈	1 Credit in Intro to Discrete Math		MATH 2125	Intro to Discrete Mathematics	CURR	(1)	Spring 2023
☐	AREA H: TRACK REQ						
		Remark:	C or better required in each course				
☐	Assembly Language Programing 1	Still Needed:	**1** Class in **CPSC** 3121*				
☐	CPSC 4115 Algorithms	Still Needed:	**1** Class in **CPSC** 5115U*				

☐	Programming Languages	Still Needed:	**1** Class in **CPSC** 4135* or 5135U*
☐	Theory of Computation	Still Needed:	**1** Class in **CPSC** 4148* or 5128U*
☐	Computer Architecture	Still Needed:	**1** Class in **CPSC** 4155* or 5155U*
☐	Computer Networks	Still Needed:	**1** Class in **CPSC** 4157* or 5157U*
☐	Software Engineering	Still Needed:	**1** Class in **CPSC** 4175*
☐	Senior Software Engineering Project	Still Needed:	**1** Class in **CPSC** 4176*
☐	Computer Science Electives	Still Needed:	**6** Credits in **CPSC** 3@ or 4@ or 5@ or **CYBR** 3@ or 4@ or 5@

☑ AREA I

☑ General Electives

*** 1***	Culinary Arts I	A	2	Fall 2015
Satisfied by	HP151 - Culinary Arts I - Monroe College			
*** 1***	Intro to Hospitality	A	3	Fall 2015
Satisfied by	HP101 - Intro to Hospitality - Monroe College			
FINC 1***	Personal Financial Management	A	3	Fall 2015
Satisfied by	MG105 - Personal Financial Management - Monroe College			
ENGL 2***	Professional Writing	A	3	Spring 2016
Satisfied by	EN206 - Professional Writing - Monroe College			

Fallthrough Courses

Credits Applied: 46   Classes Applied: 16

*** 1***	Culinary Arts I - Lab	B	1	Fall 2015
Satisfied by:	HP151L - Culinary Arts I - Lab - Monroe College			
*** 1***	Beverage Management	B	3	Spring 2016
Satisfied by:	HP116 - Beverage Management - Monroe College			
*** 1***	Restaurant Operations	B	3	Spring 2016
Satisfied by:	HP111 - Restaurant Operations - Monroe College			
*** 1***	Baking Fundamentals	B	3	Spring 2016
Satisfied by:	HP152 - Baking Fundamentals - Monroe College			
*** 1***	Electronic Spreadsheet	A	3	Spring 2016
Satisfied by:	IT115 - Electronic Spreadsheet - Monroe College			
*** 1***	Culinary Arts II	B	3	Spring 2016
Satisfied by:	HP155 - Culinary Arts II - Monroe College			
*** 2***	Tech of Nutritional & Health	B	3	Spring 2016
Satisfied by:	HP252 - Tech of Nutritional & Health - Monroe College			
*** 2***	Culinary II	B	3	Spring 2016
Satisfied by:	HP230 - Culinary II - Monroe College			
*** 2***	Culinary Arts Practicum	B	3	Fall 2016
Satisfied by:	HP235 - Culinary Arts Practicum - Monroe College			
*** 2***	Fine Dining Internship	B	3	Fall 2016
Satisfied by:	HP293 - Fine Dining Internship - Monroe College			
BUSA 1***	Intro to Business	B	3	Spring 2016
Satisfied by:	MG101 - Intro to Business - Monroe College			
COMM 1***	ound of Speech Communication	B	3	Fall 2013
Satisfied by:	SPCH11100 - Found of Speech Communication - City College			
ENGL 1***	Composition:History & Culture	C	3	Fall 2013
Satisfied by:	FIQWS10103 - Composition:History & Culture - City College			
ENGL 1***	WCGI History & Culture	B	3	Fall 2013
Satisfied by:	FIQWS10003 - WCGI History & Culture - City College			
ENGL 2***	Writing-Science	C	3	Fall 2014
Satisfied by:	ENGL21003 - Writing-Science - City College			
MATH 1111	College Algebra	C	3	Fall 2013
Satisfied by:	MATH19000 - Coll Algebra & Trig - City College			
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
Learning Support English	Y
Learning Support Math 1	Y
Learning Support Math 2	Y

In-progress

Credits Applied: 13   Classes Applied: 4

BIOL 1215K	Principles of Biology	CURR	(4)	Spring 2023
CYBR 2160	Intro to Information Security	CURR	(3)	Spring 2023
ENGL 1101	English Composition I	CURR	(3)	Spring 2023
MATH 2125	Intro to Discrete Mathematics	CURR	(3)	Spring 2023

Exceptions

Type	Description	Date	Who	Block	Enforced
Apply Here	Requested by Wanda Ebright	03/03/2022	Obando, Rodrigo Rafael	RA001139	No
Substitution	Requested by Ben Kamau	03/07/2022	Obando, Rodrigo Rafael	RA001139	No

Notes

	Who	Date
Victor, Sorry for the delay in responding (I was out of town for the holidays). Thank you for asking about what courses to take. There are many factors that go into choosing classes. The universities default advice is to take 15 credits each semester to make progress towards graduation. In terms of making progress towards your Computer Science degree, MATH 2125 - Introduction to Discrete Mathematics is going to have a bigger impact than CPSC 2160 - Information Security or CPSC 2105 - Computer Organization. This is because MATH 2125 - Introduction to Discrete Mathematics is a prerequisite to CPSC 2105 - Data Structures (and that class is a prerequisite to four other classes). The choice is yours. Please let me know what questions you have, Dr. Carroll	Carroll, Hyrum	01/03/2023
Victor, These sound great. I m sorry I missed you. Next time you re on campus, please stop by my office so that we can meet. All the best, Dr. Carroll P.S. I noticed that you have an immunization hold on your account. It looks like the university is still waiting to receive your immunization record. Fall semester she suggested Computer science 1302, Precalculus, Fundamentals of computer networks 2159, and ITDS 1156.	Carroll, Hyrum	03/21/2022
Summer 2022: CPSC 1301K and POLS 1101 Fall 2022: CPSC 102, CYBR 2159, MATH 113, and ITDS 1156	Hodhod, Rania	03/18/2022

Legend

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

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