

University of Georgia

Student View

AD97HHtt as of 11/13/2022 at 07:35

Student	Jodesty, Aaronweber	College	College of Arts and Sciences	Student Attributes	
ID	811177108	Degree	BS - Computer Science	Academic Standing	Good Standing
Student Class Level	UG 4th Year	Major	Computer Science	Cumulative GPA	2.66
Matriculation Term	Fall 2020	Area of Emphasis		Overall GPA	2.93
Pending Degree Term	Not Available	Minor		Registration Holds	
FERPA Restriction	No	Advisory Program		Other programs of study?	No
Self-Reported H.S. Language				Preferred Name	Aaron

Degree: Bachelor of Science

120 Minimum Credits Required

39 Upper Division Course Credits

University Requirements

Major Requirements

University Requirements

Credits Required: 120

Credits Applied: 141

Credits Earned Toward Graduation: 107

Credits Used to Fulfill Multiple Requirements: 16

Still Needed:

39 credits in Upper Division Courses are required. You currently have 26 (including In-Progress/Pre-Registered); you still need 13 more credits.

Residency Requirement: If you matriculated at UGA Fall 2003 or later, 45 of your last 60 credits must be UGA credit. For exceptions to this requirement, please reference the University-wide Degree Requirements in the bulletin.

Still Needed:

See **University Requirements** section

Academic Standing: If you are beyond your first semester and your academic standing above is blank, please consult your unofficial transcript in Athena to view your standing.

Franklin College Requirements

AREA I: Foundation Courses

AREA II: Sciences

AREA III: Quantitative Reasoning

AREA IV: World Lang & Culture, Humanities & Arts

AREA V: Social Sciences

AREA F/VI: Major Related Requirements

Still Needed:

See **Major: Computer Science** section

To earn a degree in CSCI, students must have: a) At least 40 hours of credit from: CSCI 1301, 1302, 1730, 2670, 2720, 3030, 4720, Application Design Group, Systems Design Group, and CSCI electives. b) At least 19 hours of credit from CSCI 2610, MATH 2250, and the Major Related Electives.

University Requirements

Requirements in the University Requirements block may be marked as satisfied with courses that are in-progress. Successful completion of these courses is required.

Cumulative GPA above minimum 2.0

Cultural Diversity

Environmental Awareness

Federal Constitution Requirement

Georgia Constitution Requirement

U.S. & GA History Requirement satisfied

Experiential Learning Requirement

Physical Education Requirement is satisfied or in progress

The 1-hour Physical Education credit does not count in the total number of hours required.

REQUIRED HIGH SCHOOL CURRICULUM REQUIREMENTS

RHSC-English

RHSC-Foreign Language

RHSC-Math

RHSC-Natural Science

RHSC-Social Science

College: Franklin College Requirements

Franklin College Foreign Language Requirement

Franklin College Biological Sciences Requirement

Ecological Basis of Environmental Issues

Franklin College Physical Sciences Requirement

Franklin College Literature Requirement

SPAN 2001

Intermediate Spanish I

C-

3

Fall 2021

ECOL 1000

Satisfied by

ECOL 1000L

Satisfied by

GEOG 1111

ENGL 2400

Ecological Basis Environ Issue

Ecological BECOL 10 - Interpreted Test Score - College Board AP

Environmental Issues Lab

EnvironmentaECOL 10 - Interpreted Test Score - College Board AP

Intro to Physical Geography

Multicult Am Lit

K (T)

K (T)

B-

IP (IP)

3

1

3

(3)

Summer 2020

Summer 2020

Spring 2021

Fall 2022

https://sis-degreeworks.uga.edu/ugaDWDashboard/

1/4

✓ Franklin College Social Sciences Requirement	POLS 1101 Satisfied by PSYC 2TXX Satisfied by CSCI 3030E MUSI 2020 Satisfied by HIST 2TXX Satisfied by ENGL 2400	American Government POLS202 - The American Political Process - Gardner-Webb U Transfer Elective PSYC201 - General Psychology - Gardner-Webb U Computing Ethics and Society Intro to Music MUSC225 - Musi Srv - Gardner-Webb U Transfer Elective HIST245 - The American Century - Gardner-Webb U Multicult Am Lit	K (T) 3 K (T) 3 A- 3 A- (T) 3 K (T) 3 IP (IP) (3)	Spring 2019 Spring 2019 Summer 2022 Fall 2019 Spring 2019 Fall 2022
✓ Fine Arts/Philosophy/Religion Requirement				
✓ Franklin College History Requirement				
☒ Franklin College Multicultural Requirement				
✓ Area I: Foundation Courses				Credits Required: 9 Credits Applied: 6
A grade of C (2.0) or better is required for English 1101 and an average of 2.0 or better is required for both English 1101 and 1102				
✓ English Composition I	ENGL 1101 Satisfied by	English Comp I ENGL101 - Comp 1 - Gardner-Webb U	B (T) 3	Fall 2019
✓ English Composition II	ENGL 1102 Satisfied by	English Comp II ENGL102 - Comp II (Honors) - Gardner-Webb U	A (T) 3	Spring 2020
✓ Math requirement waiver complete or in progress				
✓ Area II: Sciences				Credits Required: 7 Credits Applied: 8
✓ AREA II: Sciences for all				
✓ Option II: 3-4 Credits Physical, 4 Credits Life				
✓ Physical Sciences - 3-4 credits				
✓ Introduction to Physical Geography	GEOG 1111 GEOG 1111L	Intro to Physical Geography Intro Physical Geography Lab	B- 3 B+ 1	Spring 2021 Fall 2021
✓ Life Sciences - 4 credits				
✓ Ecological Basis of Environmental Issues	ECOL 1000 Satisfied by ECOL 1000L Satisfied by	Ecological Basis Environ Issue Ecological BECOL 10 - Interpreted Test Score - College Board AP Environmental Issues Lab EnvironmentaECOL 10 - Interpreted Test Score - College Board AP	K (T) 3 K (T) 1	Summer 2020 Summer 2020
✓ Area III: Quantitative Reasoning				Credits Required: 3 Credits Applied: 4
✓ Quantitative Reasoning	CSCI 2610	Discrete Mathematics for CSCI	C 4	Fall 2021
✓ Area IV: World Lang & Culture, Humanities & Arts				Credits Required: 12 Credits Applied: 13
✓ World Languages and Culture	HIST 2302 Satisfied by SPAN 1110 SPAN 2001	West Soc Since 1500 HIST102 - West Civilization II - Gardner-Webb U Accelerated Elementary Spanish Intermediate Spanish I	K (T) 3 C 4 C- 3	Spring 2019 Fall 2020 Fall 2021
✓ Humanities and the Arts	MUSI 2020 Satisfied by	Intro to Music MUSC225 - Musi Srv - Gardner-Webb U	A- (T) 3	Fall 2019
✓ Area V: Social Sciences				Credits Required: 9 Credits Applied: 9
✓ Social Sciences	ECON 2105 Satisfied by HIST 2111 Satisfied by INTL 1100 Satisfied by	Prin of Macroecon ECON203 - Prin of Econ I - Gardner-Webb U Am History to 1865 HIST244 - Survey of US History to 1877 - Gardner-Webb U Introduction to Global Issues IntroductionINTL 11 - Interpreted Test Score - College Board AP	K (T) 3 K (T) 3 K (T) 3	Spring 2019 Spring 2019 Summer 2020
✓ Area F/VI: Computer Science				Your Bulletin Term: Fall 2020 - Bulletin Credits Required: 16 Credits Applied: 16
✓ Software Development	CSCI 1302	Software Development	C 4	Spring 2021
✓ Intro to Theory of Computing	CSCI 2670	Intro to Theory of Computing	B+ 4	Spring 2022
✓ Data Structures	CSCI 2720	Data Structures	C+ 4	Spring 2022
✓ Calculus I for Science & Engineering	MATH 2250E	Calculus I for Sci and Eng	B 4	Summer 2022
☐ Major: Computer Science				Your Bulletin Term: Fall 2020 - Bulletin Credits Required: 42 Credits Applied: 34

Students in Franklin College must earn a grade of 'C' (2.0) or better in major required courses.

☒ Required Courses				
☒ Computer Architecture & Organization	CSCI 4720	Computer Architecture Organiza	IP (IP) (4)	Fall 2022
☒ Application Design Group	CSCI 4050	Software Engineering	IP (IP) (4)	Spring 2023
☒ Systems Design Group	CSCI 4760	Computer Networks	IP (IP) (4)	Spring 2023
✓ Computing, Ethics, and Society	CSCI 3030E CSCI 4300 CSCI 4760E	Computing Ethics and Society Web Programming Computer Networks	A- 3 IP (IP) (4) IP (IP) (4)	Summer 2022 Fall 2022 Summer 2023
☐ 12 Hours of Computer Science Courses	Still Needed:	Choose an additional twelve (12) hours of CSCI 4000/6000 courses except CSCI 4150/6150. Required courses and major electives may not overlap. All major electives and major- related electives must be completed with a grade of 'C' (2.0) or higher.		

	CSCI 2150	Intro Scientif Comp	IP (IP)	(4)	Spring 2023
	STAT 2000	Introductory Statistics	IP (IP)	(4)	Spring 2023
		3 Credits in CSCI 4150 {CrossListed with CSCI 6150 } or MATH 2260 {CrossListed with MATH 2260E, 2310H, 2400H, 2410H } or 2270 {CrossListed with MATH 2270H, 2500, 2500E, 3510H } or 2400 {CrossListed with MATH 2400H } or 2410 {CrossListed with MATH 2310H, 2410H } or 2410H {CrossListed with MATH 2110, 2260, 2310H, 2410 } or 2500 {CrossListed with MATH 2270, 2270H, 2500E } or 2700 {CrossListed with MATH 2700E } or 3000 {CrossListed with MATH 3300, 3300E, 3500H } or 3300 {CrossListed with MATH 3000, 3300E, 3500H } or 3500 {CrossListed with MATH 3500H } or 3500H {CrossListed with MATH 3000, 3300, 3500 } or 3510 {CrossListed with MATH 3510H } or 3510H {CrossListed with MATH 3510 } or STAT 4210 {CrossListed with STAT 4110H }			
<input type="checkbox"/>	Major Related Electives	Still Needed:			
	GEOG 1113E	Earth Surf Landforms & Environ	IP (IP)	(3)	Summer 2023
		1 Credit in ASTR 1@ or 2@ or 3@ or 4@ or BIOL 1103 {CrossListed with BIOL 1103E, 1103E, 1103E, 1210H, 2103H, PBIO 1210, 1210H } or 1103E {CrossListed with BIOL 1103, 2103H, PBIO 1210 } or 1103L {CrossListed with BIOL 1113E, PBIO 1210L } or 1104 {CrossListed with BIOL 1104H, 1220H, 2104H, PBIO 1220H } or 1104L or 1107 {CrossListed with BIOL 1107E, 2107H } or 1107L {CrossListed with BIOL 2107H, 2107L } or 1108 {CrossListed with BIOL 2108H } or 1108L {CrossListed with BIOL 1220L, 2108H, 2108L, PBIO 1220L } or 2107H {CrossListed with BIOL 1107, 1107E } or CHEM 1@ or 2@ or 3@ or 4@ or ECOL 1000 {CrossListed with ECOL 1000E, 1000H } or 1000E {CrossListed with ECOL 1000, 1000H } or 1000H {CrossListed with ECOL 1000, 1000E } or 1000L or GEOL 1@ or 2@ or 3@ or 4@ or HONS 2080H {CrossListed with BIOL 2080H, 2080H, 2080H, CHEM 2080H, 2080H, GEOL 2080H, 2080H, PHYS 2080H, 2080H } or PHYS 1@ or 2@ or 3@ or 4@ or GEOG 1111 {CrossListed with GEOG 2110H } or 1112 {CrossListed with ATSC 1112, 1112E, GEOG 1112E, 2110H, 2120H } or 1125 {CrossListed with GEOG 1125E, 2250H } or 1125E {CrossListed with GEOG 1125, 2250H } or 2110H {CrossListed with GEOG 1111, 1112, 1113 } or 2120H {CrossListed with GEOG 1112 } or 2250H {CrossListed with GEOG 1125, 1125E } or 3010 {CrossListed with GEOG 3010E } or 3110 {CrossListed with ATSC 3110 } or 3210 or 3510 or 4020 {CrossListed with GEOG 6020, 6020 } or 4030 {CrossListed with GEOG 6030, 6030 } or 4040 {CrossListed with GEOG 6040, 6040 } or 4060 {CrossListed with GEOG 6060, 6060 } or 4120 {CrossListed with ATSC 4120, 6120, GEOG 6120, 6120 } or 4160 {CrossListed with ATSC 4160, 6160, GEOG 6160, 6160 } or 4220 {CrossListed with GEOG 6220, PBIO 4220, 6220 } or 4240 {CrossListed with GEOG 6240, 6240, PBIO 4240, 4240, 6240, 6240 } or MARS 1010 {CrossListed with MARS 1011, 1011E, 1015H, 1030, 1030H } or 1011 {CrossListed with MARS 1010, 1011E, 1015H, 1030, 1030H } or 1020 {CrossListed with MARS 1021E, 1025H } or 1025H {CrossListed with MARS 1020, 1021E } or 1030 {CrossListed with MARS 1010, 1011, 1011E, 1015H, 1030H } or 1030H {CrossListed with MARS 1010, 1011, 1011E, 1015H, 1030 } or PBIO 1210 {CrossListed with BIOL 1103, 1103E, 1210, 1210H, 2103H, PBIO 1210H } or 1210L {CrossListed with BIOL 1103L, 1113E, 1210L } or 1220 {CrossListed with BIOL 1220, 1220H, PBIO 1220H } or 1220L {CrossListed with BIOL 1220L }			
<input type="checkbox"/>	Biological or Physical Sciences Elective	Still Needed:			

Each student must take 1 team-based course: CSCI 4050, 4300, 4370, 4530 or 4800

Elective Calculator
Click here for the General Elective calculator

General Electives and Other Credits

Credits Applied: 39
Classes Applied: 15

If you register for and receive a grade in a course for which credit hours have already been granted, either by work at UGA or by transfer credit, you will forfeit the credit for the previous course. However until final grades are processed, your previous course will appear in the audit as usable credit. Please bear this in mind when calculating needed credits.

BIOL 1TXX	Transfer Elective	K (T)	4	Spring 2019
Satisfied by:	BIOL104 - Environment - Gardner-Webb U			
CSCI 2TXX	Transfer Elective	A- (T)	3	Fall 2019
Satisfied by:	CISS201 - Programming Language I - Gardner-Webb U			
MATH 1TXX	Transfer Elective	B (T)	3	Fall 2019
Satisfied by:	MATH100 - Basic Math Skills - Gardner-Webb U			
UNIV 1TXX	Transfer Elective	S (T)	0.5	Fall 2019
Satisfied by:	DIMS111 - Dims - Gardner-Webb U			
UNIV 1TXX	Transfer Elective	A (T)	3	Fall 2019
Satisfied by:	UNIV111 - DIMS/UnivLife in Global Soci - Gardner-Webb U			
HIST 2301	West Soc to 1500	B+ (T)	3	Spring 2020
Satisfied by:	HIST101 - S W Civ - Gardner-Webb U			
MATH 1113	Precalculus	S (T)	3	Spring 2020
Satisfied by:	MATH150 - Precalulus - Gardner-Webb U			
UNIV 1TXX	Transfer Elective	S (T)	0.5	Spring 2020
Satisfied by:	DIMS112 - Dimensions - Gardner-Webb U			
HIST 2702	World Civ II	K (T)	3	Summer 2020
Satisfied by:	World Civ IIHIST 27 - Interpreted Test Score - College Board AP			
PSYC 1101	Elementary Psychology	K (T)	3	Summer 2020
Satisfied by:	Elementary PPSYC 11 - Interpreted Test Score - College Board AP			
CSCI 1301	Intro Computing and Program	C	4	Fall 2020
UNIV 1202	Becoming Active Learners	A	1	Fall 2020
UNIV 2113	Literacies in STEM	C	1	Spring 2021
CSCI 1730	Systems Programming	B+	4	Fall 2021

FHCE 3200E	Intro to Pers Finan	A	3	Summer 2022
Non-Credit (no hours earned; grade may be included in GPA)				
CSCI 2TXX	Transfer Elective	V (T)	0	Spring 2020
Satisfied by: CISS202 - Programming Language II - Gardner-Webb U				
CSCI 3TXX	Transfer Elective	W (T)	0	Spring 2020
Satisfied by: CISS375 - Intro Computr&Network Security - Gardner-Webb U				
MATH 2250	Calculus I for Sci and Eng	W	0	Fall 2020
SPAN 2001	Intermediate Spanish I	W	0	Spring 2021
CSCI 2150	Intro Scientif Comp	W	0	Spring 2022

In-progress / Pre-Registered

Credits Applied: 35
Classes Applied: 10

CSCI 4300	Web Programming	IP (IP)	(4)	Fall 2022
CSCI 4720	Computer Architecture Organiza	IP (IP)	(4)	Fall 2022
ENGL 2400	Multicult Am Lit	IP (IP)	(3)	Fall 2022
PEDB 1400	Intro to Wt Train	IP (IP)	(1)	Fall 2022
CSCI 2150	Intro Scientif Comp	IP (IP)	(4)	Spring 2023
CSCI 4050	Software Engineering	IP (IP)	(4)	Spring 2023
CSCI 4760	Computer Networks	IP (IP)	(4)	Spring 2023
STAT 2000	Introductory Statistics	IP (IP)	(4)	Spring 2023
CSCI 4760E	Computer Networks	IP (IP)	(4)	Summer 2023
GEOG 1113E	Earth Surf Landforms & Environ	IP (IP)	(3)	Summer 2023

Quarter system credit and credit not counted toward graduation

With the implementation of a new Student Information System in Fall 2014, audits reflect the credit hours as originally taken.

PEDB 1400	Intro to Wt Train	IP (IP)	1	Fall 2022
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Legend

 Complete

 Not Complete

 Complete except for classes in-progress

 Nearly complete - see advisor

(T) Transfer Class

(IP) In progress or pre-registered

(EX) Exemption by examination

@ Any course prefix, course number or suffix

IB- indicates credit from Int'l Bacc exam

DP- indicates credit from Dept exam

AP- indicates credit from College Bd AP test

S2- indicates credit from College Bd SATII test

K- Grade that indicates credit by examination

Course Id/Title in red - indicates the course fulfills multiple requirements

Disclaimer

This degree audit is an unofficial document and is not official notification of completion of degree or certificate requirements. You are encouraged to use this degree audit report as a guide when planning your progress toward completion of your degree requirements. Students are responsible for complying with all academic policies as published in the University of Georgia Bulletin, including any requirements which might not be included in this audit. If you have any questions about the information contained in this audit, please review the FAQ's link at the top of the page. If you still have questions about the content of your audit, please contact your academic advisor. Questions or comments about the DegreeWorks program itself should be directed to the Office of the Registrar (degrewk@uga.edu) from your UGA email account. Although this audit includes all courses taken, it is not your academic transcript. Official UGA transcripts may be requested via Athena.

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