

UNCG Degree Works

Student View AA56cBWM as of 06/08/2024 at 05:58

Student	Barber, Sarah Margaret	School	Undergraduate
ID	881820001	Degree	Bachelor of Science
Level	4-Senior	College	College of Arts and Sciences
Advisor	Kikuchi, Christine M	Major	Computer Science
Overall GPA	3.74	Minor	English

<input type="checkbox"/> Degree in Bachelor of Science	Catalog Year:	2021-2022	Semester hours Required:	120
	GPA:	3.74	Semester hours Applied:	162
Unmet conditions for this set of requirements:		You currently have 34, you still need a minimum of 2 more semester hours at or above the 300 course level toward the degree.		

<input checked="" type="checkbox"/>	Minimum semester hours required for degree	
<input checked="" type="checkbox"/>	Minimum semester hours completed at UNCG	
<input type="checkbox"/>	Minimum 300+ level semester hours	Reason: You currently have 34, you still need a minimum of 2 more semester hours at or above the 300 course level toward the degree.
<input checked="" type="checkbox"/>	You meet the minimum 2.0 GPA requirement.	
<input type="checkbox"/>	GENERAL EDUCATION AND COLLEGE OF ARTS/SCIENCES REQUIREMENTS	
<input type="checkbox"/>	MAC and CIC Breadth	
<input checked="" type="checkbox"/>	CIC College Writing	
<input checked="" type="checkbox"/>	CIC Additional Language Proficiency	
<input type="checkbox"/>	MAJOR REQUIREMENTS	Still Needed: See Major in Computer Science section















<input type="checkbox"/> Minerva's Academic Curriculum/CIC Breadth	Catalog Year:	2021-2022	Semester hours Required:	33
	GPA:	4.00	Semester hours Applied:	34




<input type="checkbox"/>	Total semester hours required for MAC					
<input checked="" type="checkbox"/>	MAC Foundations	CCI 105	Classics & SciFi	A	3	Spring 2022
<input checked="" type="checkbox"/>	MAC Written Communication	ENG 101	College Writing I	T	3	Fall 2021
		Satisfied by	ENG111 - Writing And Inquiry - Randolph CC			
<input type="checkbox"/>	MAC Oral Communication	HSS 141	SEM: PHILOSOPHY OF ART	R	(3)	Fall 2024
<input checked="" type="checkbox"/>	MAC Quantitative Reasoning	MAT 150	Precalculus I	T	4	Fall 2021
		Satisfied by	MAT171 - Precalculus Algebra - Randolph CC			
<input checked="" type="checkbox"/>	MAC Health and Wellness	WGS 280	Women's Health and Bodies	A	3	Spring 2022
<input checked="" type="checkbox"/>	CRITICAL THINKING/INQUIRY: EACH FROM DIFFERENT DISCIPLINES					
	Remark:	Different Discipline Exceptions: FMS, HSS, RCO Courses				
<input checked="" type="checkbox"/>	MAC Crit Think Hum and Fine Arts	PHI 119	Introduction to Ethics	T	3	Fall 2021
		Satisfied by	PHI240 - Introduction to Ethics - Randolph CC			
<input checked="" type="checkbox"/>	MAC Crit Think Soc and Behav Sci	SOC 101	Introduction to Sociology	T	3	Fall 2021
		Satisfied by	SOC210 - Introduction to Sociology - Randolph CC			

✓	MAC Crit Think Nat Sci	BIO 111	Principles of Biology I	T	3	Fall 2021
		Satisfied by	BIO111 - General Biology I - Randolph CC			
✓	MAC Global Engagement and Intercultural	GER 221	Sagas,Lgnds,Fairy Tales:Rdngs	A	3	Fall 2022
✓	MAC Diversity and Equity	HIS 211	US:General Survey to 1865	T	3	Fall 2021
		Satisfied by	HIS131 - American History I - Randolph CC			
✓	MAC Nat Sci Data Analysis	BIO 112	Principles of Biology II	T	3	Fall 2021
		Satisfied by	BIO112 - General Biology II - Randolph CC			
✓	Breadth of Knowledge not required if 60+ transfer credits					
	Remark:	In addition to the MAC, students must complete 12 additional credits distributed across three categories. 3 of the 12 Breadth of Knowledge credits may also be used to fulfill requirements for the student's primary major (i.e., the 3 credits can be used to fulfill both a major requirement and a Breadth of Knowledge requirement). Credits used to fulfill the College Writing requirement may also be used to fulfill the Breadth of Knowledge requirement. However, credits used to fulfill the Additional-Language Requirement cannot be used to fulfill the Breadth of Knowledge requirement.				

✓	CIC College Writing	Catalog Year:	2021-2022
		GPA:	0.00
	In addition to the MAC Written Communication competency, students must complete 2 courses at the 200 level or above carrying the College Writing attribute. At least 1 of these courses will be in the student's primary major. Courses with a CW attribute can also be used to fulfill requirements for the student's majors and/or minors and the CIC Breadth of Knowledge requirement.		
✓	CIC College Writing not required if 60+ transfer credits		

✔	CIC Additional Language Proficiency	Catalog Year:		2021-2022		
		GPA:		3.35		
✔	204 level Proficiency Met-Spanish Placement Test					
✔	Language Courses Taken 101-203 (Informational Only)	JNS 101	Elementary Japanese I	A-	3	Fall 2022
		JNS 102	Elementary Japanese II	B	3	Spring 2023

<div> Major in Computer Science</div>		Catalog Year:	2021-2022			
		GPA:	3.60			
<div></div>	Minimum semester hours completed at UNCG					
<div></div>	Minimum 2.0 GPA					
Minimum 2.0 GPA required in major and supporting discipline courses.						
<div></div>	Introduction to Computer Science	CSC 130	Intro to Computer Science	A-	3	Fall 2021
<div></div>	Elementary Data Structures and Algorithms	CSC 230	Elem Data Struc / Algorithms	A-	3	Spring 2022
<div></div>	Foundations of Computer Science I	CSC 250	Foundations of Comp Science I	B-	3	Spring 2022
<div></div>	Computer Organization and Assembly Language	CSC 261	Computr Org / Assembly Languag	B+	3	Fall 2022
<div></div>	Advanced Data Structures	CSC 330	Advanced Data Structures	A-	3	Spring 2023
<div></div>	Concepts of Programming Languages	CSC 339	Concepts of Progrming Languages	A	3	Spring 2024
<div></div>	Software Engineering	CSC 340	Software Engineering	R	(3)	Fall 2024
<div></div>	Foundations of Computer Science II	CSC 350	Foundations of Comp Science II	A-	3	Spring 2023
<div></div>	System Programming	CSC 362	System Programming	A	3	Spring 2024
<div></div>	Theory of Computation	CSC 452	Theory of Computation	A-	3	Spring 2024
<div></div>	Principles of Operating Systems	Still Needed:	3 Semester hours in CSC 462*			

	Principles of Database Systems	CSC 471	Principles of Database Systems	R	(3)	Fall 2024
	Senior Capstone	Still Needed:	3 Semester hours in CSC 490			
		CSC 405	Data Science	R	(3)	Fall 2024
		CSC 417	Deep Learning	R	(3)	Fall 2024
	CSC Electives at 300 Level or Above	Still Needed:	6 Semester hours in CSC 300:499 or MAT 293* or 310* or 390* or STA 301* or 352* additionally you need a minimum of 3 Semester hours from CSC 300:499			
Remark: *3 hours of CSC Electives may be satisfied with 1 of the following: MAT 293, 310, 390; STA 301, 352.						

	SUPPORTING DISCIPLINE REQUIREMENTS					
	Calculus I or Calculus A	MAT 196	Calculus A	T	4	Fall 2021
		Satisfied by	MAT271 - Calculus I - Randolph CC			
	Calculus II or Calculus B	MAT 296	Calculus B	B	4	Spring 2022
	Ethics in the Computer Age	PHI 222	Ethics in the Computer Age	A	3	Summer 2022
	Fund Concepts of Stat/Intro to Probability and Stat Inf	STA 271	Fundmntl Concepts of Statistics	A	3	Fall 2022
	SCIENCE REQUIREMENTS - SELECT 2 OPTIONS					
	BIO, CHE, or PHY Course Options					
		CHE 111	General Chemistry I	T	3	Fall 2021
	General Chemistry I and Lab	Satisfied by	CHM151 - General Chemistry I - Randolph CC			
		CHE 112	General Chemistry I Lab	T	1	Fall 2021
		Satisfied by	CHM151 - General Chemistry I - Randolph CC			
		CHE 114	General Chemistry II	T	3	Fall 2021
	General Chemistry II and Lab	Satisfied by	CHM152 - General Chemistry II - Randolph CC			
		CHE 115	General Chemistry II Lab	T	1	Fall 2021
		Satisfied by	CHM152 - General Chemistry II - Randolph CC			

	Minor in English	Catalog Year:	2021-2022	Semester hours Required:	18
		GPA:	3.92	Semester hours Applied:	19

	Minimum semester hours required in Minor					
	Minimum semester hours completed at UNCG					
	Two courses chosen from the following:	ENG 201	Euro Lit Classcs: Ancnt to Ren	A	3	Fall 2022
		ENG 212	British Authors: Romantic-Mod	A	3	Spring 2023
	Lower Level English Electives	ENG 102	College Writing II	T	3	Fall 2021
		Satisfied by	ENG112 - Writ/Rsrch in the Disciplines - Randolph CC			
		ENG 190	Literature, Gender, & Identity	A	3	Spring 2023
		ENG 346	English Lit from Victorian-Mod	A-	3	Spring 2024
	Upper Level English Electives	ELE 000	Japan Studies 209	T	2	Fall 2023
		Satisfied by	ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies			
		ELE 000	Japan Studies 212	T	2	Fall 2023
		Satisfied by	ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies			

Exception By: Shaw, Sophie on 03/18/2024

Apply Here : Apply ELE 000(Jpn Stud209) to ENG 347 in minor p/d





Fallthrough Courses			Semester hours Applied: 42	Classes Applied: 21
BIO 111L	Princpls of Biology I Lab	T	1	Fall 2021
Satisfied by: BIO111 - General Biology I - Randolph CC				
BIO 112L	Princpls of Biology II Lab	T	1	Fall 2021
Satisfied by: BIO112 - General Biology II - Randolph CC				
ELE 000	College Transfer Success	T	1	Fall 2021
Satisfied by: ACA122 - College Transfer Success - Randolph CC				
ELE 000	Japan Studies 222	T	2	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
ELE 000	Japan Studies 214	T	2	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
ELE 000	Japan Studies 121	T	2	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
ELE 000	Japan Studies 116	T	2	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
ELE 000	Japan Studies 113	T	2	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
ELE 000	SA Transfer Credit Block	T	0	Fall 2023
Satisfied by: ELE000 - Internatn'l Trans Credit Block - Nagoya Univ of Foreign Studies				
HSS 127	Literature and Landscape	A	3	Fall 2021
HSS 198	Honors Colloquium	P	1	Fall 2021
HSS 228	SEM: (RE) IMAGINING FREEDOM	A	3	Spring 2024
IGS 295	StdAbd Global Eng:Pre-Depart	P	1	Spring 2023
IGS 296	StdyAbrGlb: Field Experience	P	1	Fall 2023
IGS 297	StdyAbrdGlobal:Re-Entry Ref/Ap	P	1	Spring 2024
ISM 110	Foundatns Analytics Sprdsheets	A	3	Summer 2024
ISM 110	Business Computing I	T	3	Fall 2021
Satisfied by: CIS110 - Introduction to Computers - Randolph CC				
MAT 151	Precalculus II	T	4	Fall 2021
Satisfied by: MAT172 - Precalculus Trigonometry - Randolph CC				
MAT 181	Foundations of Calculus	P	3	Fall 2021
MUS 241	Music Appreciation	T	3	Fall 2021
Satisfied by: MUS110 - Music Appreciation - Randolph CC				
SOC 225	Race,Class,Gender:Soc Inequali	A	3	Summer 2022

Insufficient			Semester hours Applied: 0	Classes Applied: 1
MAT 196	Calculus A	WX	0	Fall 2021

In-progress			Semester hours Applied: 15	Classes Applied: 5
CSC 340	Software Engineering	R	(3)	Fall 2024
CSC 405	Data Science	R	(3)	Fall 2024
CSC 417	Deep Learning	R	(3)	Fall 2024
CSC 471	Principles of Database Systems	R	(3)	Fall 2024
HSS 141	SEM: PHILOSOPHY OF ART	R	(3)	Fall 2024

Exceptions					
Type	Description	Date	Who	Block	Enforced
Apply Here	Apply ELE 000(Jpn Stud209) to ENG 347 in minor p/d	03/18/2024	Shaw, Sophie	RA001014	Yes
Apply Here	Apply ELE 000(Jpn Stud212) to Up Elec in minor p/d	03/18/2024	Shaw, Sophie	RA001014	Yes

Legend

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

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.