



DegreeWorks Comparison Guide

The following guide highlights the new DegreeWorks updates effective Fall 2025:

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Newly Added Programs

Undergraduate Certificates

Undergraduate Certificates are now in DegreeWorks and are displayed as separate audits.

Students prior to Fall 2025 will receive a message stating that DegreeWorks requirements are unavailable for their Bulletin Year.

Fall 2025 moving forward will display certificate requirements.

Note: Some certificate audits prior to Fall 2025 will display a college block. These college requirements are not applicable but could not be removed from the audit. Messaging has been added to the block stating that these requirements are not applicable.

Old Undergraduate:

Certificate Prior to Fall 2025

Undergraduate Certificate

INCOMPLETE

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Bulletin Term: Summer 2024 - Bulletin

○

DegreeWorks Requirements
are Not Available for Your
Bulletin Year

Blocks Included in This Audit

[College: Franklin College Requirements](#)



New Undergraduate:

Certificate Beginning Fall 2025

Undergraduate Certificate

INCOMPLETE

Bulletin Term: Fall 2025 - Bulletin

☐ Certificate Requirements **Still needed:** See [UG Certificate in Cybersecurity and Privacy](#) section

Blocks Included in This Audit

[UG Certificate in Cybersecurity and Privacy](#)

UG Certificate in Cybersecurity and Privacy

INCOMPLETE

Credits Required: 18 Credits Applied: 0 Bulletin Term: Fall 2025 - Bulletin GPA: 0.00

Completion of the certificate requires 18-20 credit hours. All courses must be completed in residence with a grade of 'C' (2.0) or higher.

☐ Minimum Credits for Certificate **Still needed:** A minimum of 18 credits are required. You have 0 credits completed or in-progress, you still need 18 more.

☐ Choose 1 Course from the Following **Still needed:** 1 Class in [CSCI 4250](#) or [4260](#)
Students are strongly encouraged to take both CSCI 4250, Cyber Security, and CSCI 4260, Data Security and Privacy. One will count as a Core Requirement and one as an Elective.

☐ Choose 1 Course from the Following **Still needed:** 1 Class in [CSCI 4730](#) or [4760](#)

☐ Electives **Still needed:** 10 to 12 Credits in [CSCI 4250](#) or [4260](#) or [4270](#) or [4730](#) or [4760](#) or [4780](#) or [4960](#) or [MATH 4450](#) or [MIST 5775](#)

Students who enroll in CSCI 4960 are strongly encouraged to participate in UGA's CURO program and related CURO symposium. [Click Here](#) for more information.



Undergraduate Certificate (CERT (UG))

Student Header Card

Student ID [REDACTED]	Select Student [REDACTED]	Program CERT (UG) - Applied Data Science BS - Mathematics
Advanced Search		
College College of Arts and Sciences	Major Applied Data Science (UG CERT)	Level UNDERGRADUATE
Preferred Name [REDACTED]	Matriculation Term Fall 2023	FERPA Restriction No
Academic Standing Good Standing	Other programs of study? No	
Registration Holds Academic Advisement	Cumulative GPA 2.35	Overall GPA 3.13

Updates to the Undergraduate Audits

BBA Programs

BBA programs are broken out into several blocks to accommodate sharing rules effective Fall 2025.

Old:

BBA program requirements were previously in one block.



Major: Marketing INCOMPLETE						
Credits Required: 60 Credits Applied: 40 Bulletin Term: Fall 2023 - Bulletin GPA: 3.04						
Unmet conditions for this set of requirements: 20 Credits needed						
	Course	Title	Grade	Credits	Term	Repeated
<input checked="" type="checkbox"/>	Terry Foundations First Core					
<input checked="" type="checkbox"/>	Applied Statistics and Data Analysis for Business	BUSN 3000	App Stat and Data Analy Bus	A-	3	Spring 2023
<input checked="" type="checkbox"/>	Predictive Modeling & Optimization	BUSN 4000	Predictive Model Optimization	B	3	Fall 2023
<input checked="" type="checkbox"/>	Financial Management	FINA 3000	Financial Management	C+	3	Fall 2023
<input checked="" type="checkbox"/>	Principles of Marketing	MARK 3000	Principles of Marketing	B	3	Spring 2024
<input checked="" type="checkbox"/>	Principles of Management	MGMT 3000	Principles of Management	B	3	Spring 2024
<input type="checkbox"/>	Marketing Major Required					
<input type="checkbox"/>	Marketing Research for Business Decisions	Still needed:	1 Class in MARK 4000 or 4000E or 4000H			

New:

BBA program requirements are separated into different blocks to assist with complex sharing rules.

BBA: Major Requirements INCOMPLETE		
Credits Required: 60 Credits Applied: 1		
<input type="checkbox"/>	Minimum Credits for Major Requirements	Still needed: A minimum of 60 credits are required. You have 1 credits completed or in-progress, you still need 59 more.
<input type="checkbox"/>	Terry Foundations First Core	Still needed: See BBA: Terry Foundations First Core section
<input type="checkbox"/>	Major Requirements	Still needed: See Major: Management section
<input type="checkbox"/>	Upper Division General Electives	Still needed: See BBA: Upper-Division General Electives section
<input type="checkbox"/>	Arts & Sciences Electives	Still needed: See BBA: Arts & Sciences Electives section



Core Blocks (Area I-V)

Area II

This block has been modified to better keep lectures and labs together. There are three options for Area II. Courses may still move around as students register for additional classes. Exceptions may also still need to be made.



Area II: Sciences

INCOMPLETE

Credits Required: 7 Credits Applied: 3

You must complete a lab in either physical or life sciences. Some courses have a required lab corequisite. View the course description or bulletin for more information.

	Course	Title	Grade	Credits	Term	Repeated
<input type="radio"/>	Minimum Credit Requirement	Still needed:	Minimum Credits: 7 are required, you still need a minimum of 4 more credits. Lab Component: At least one of the physical or life science courses must include a lab.			
<input type="radio"/>	SCIENCES: COMPLETE AN OPTION BELOW	Still needed:	Choose from 1 of the following:			
<input type="radio"/>	OPTION I: PHYS SCIENCE W/LAB AND LIFE SCIENCE	You must complete all of the following:				
<input type="radio"/>	Physical Science - Lecture with Lab	Choose from 1 of the following:				
<input type="radio"/>	Elem Chemistry	4 Credits in CHEM 1110 and 1110L				
<input type="radio"/>	General Chemistry I	4 Credits in CHEM 1211 and 1211L				
<input type="radio"/>	General Chemistry II	4 Credits in CHEM 1212 and 1212L				
<input type="radio"/>	Gen Chem for Sci and Engin I	4 Credits in CHEM 1411 and 1411L				
<input type="radio"/>	Gen Chem for Sci and Engin II	4 Credits in CHEM 1412 and 1412L				
<input type="radio"/>	Elem Organic Chem	4 Credits in CHEM 2100 and 2100L				
<input type="radio"/>	Modern Organic Chemistry I	4 Credits in CHEM 2211 and 2211L				
<input type="radio"/>	Modern Organic Chemistry II	4 Credits in CHEM 2212 and 2212L				
<input type="radio"/>	The Marine Environment	4 Credits in MARS 1010 and 1010L				
<input type="radio"/>	Physical Science with Optional/Included Lab	4 Credits in ASTR 1010 or 1010L or 1020 or 1020L or 1110 or 1110L or 1120 or 1120L or GEOG 1111 or 1111L or 1112 or 1112L or 1113 or 1113L or GEOL 1121 or 1121L or 1122 or 1122L or 1250 or 1260 or PHYS 1111 or 1112 or 1211 or 1212 or 1251 or 1252 or 1311 This requirement must include a minimum of 1 Class in ASTR 1010L or 1020L or 1110L or 1120L or GEOG 1111L or 1112L or 1113L or GEOL 1121L or 1122L or 1250 or 1260 or PHYS 1111 or 1112 or 1211 or 1212 or 1251 or 1252 or 1311				
<input type="radio"/>	Life Science	Choose from 1 of the following:				
<input type="radio"/>	Principles of Biology I	4 Credits in BIOL 1107 and 1107L				
<input type="radio"/>	Principles of Biology II	4 Credits in BIOL 1108 and 1108L				
<input type="radio"/>	Biology of the Marine Environment	4 Credits in MARS 1020 and 1020L				
<input type="radio"/>	Life Science - No Lab/ Optional Lab	3 to 4 Credits in ANTH 2045 or 2045L or BIOL 1103 or 1103L or 1104 or 1104L or CRSS 2010 or 2010L or ECOL 1000 or 1000L or ENTO 1000 or FANR 1100 or 1200 or HORT 2000 or 2000L or PBIO 1210 or 1210L or 1220 or 1220L				
<input type="radio"/>	OPTION II: LIFE SCIENCE W/LAB AND PHYSICAL SCIENCE	You must complete the following:				
<input checked="" type="radio"/>	Physical Science					
<input checked="" type="radio"/>	Physical Science - No Lab/ Optional Lab	GEOG 1112	Intro to Weather and Climate	IP	(3)	Fall 2024
<input type="radio"/>	Life Science and Lab	Choose from 1 of the following:				
<input type="radio"/>	Principles of Biology I	4 Credits in BIOL 1107 and 1107L				
<input type="radio"/>	Principles of Biology II	4 Credits in BIOL 1108 and 1108L				
<input type="radio"/>	Biology of the Marine Environment	4 Credits in MARS 1020 and 1020L				
<input type="radio"/>	Life Science with Optional or Included Lab	4 Credits in ANTH 2045 or 2045L or BIOL 1103 or 1103L or 1104 or 1104L or CRSS 2010 or 2010L or ECOL 1000 or 1000L or HORT 2000 or 2000L or PBIO 1210 or 1210L or 1220 or 1220L This requirement must include a minimum of 1 Class in ANTH 2045L or BIOL 1103L or 1104L or ECOL 1000L or HORT 2000L or PBIO 1210L				
<input type="radio"/>	OPTION III: PHYSICAL SCIENCE W/ LAB AND LIFE SCIENCE W/LAB	You must complete the following:				
<input type="radio"/>	Complete Lecture and Required Lab in Both Areas	Complete a lecture and lab co-requisite for BOTH Physical and Life Science				



Area III - V

Attributes are listed instead of courses.

Core Area Requirements
◦ GE1E – Core Area I English
◦ GE1M – Core Area I Math
◦ GE2A – Core Area II Lecture
◦ GE2B – Core Area II Lab
◦ GE2C – Core Area II Lecture & Lab
◦ GE4H – Core Area IV Humanities
◦ GE4W – Core Area IV World Language
◦ GEN1 – Core Area I
◦ GEN2 – Core Area II
◦ GEN3 – Core Area III
◦ GEN4 – Core Area IV
◦ GEN5 – Core Area V

A course attribute is a designation that helps categorize a course for a specific purpose. For example, a course attribute may indicate whether a course fulfills a particular program or graduation requirements. It may highlight specific course characteristics such as format or the inclusion of special components (e.g., lab, writing intensive).

Course attributes also assist both students and advisors with identifying courses that meet certain academic requirements. Users can click on the attribute Course Link to view applicable courses.

Old:

All individual course options were listed as separate course links under still needed courses.



Area III: Quantitative Reasoning

INCOMPLETE



Credits Required: 3 Credits Applied: 0

Unmet conditions for this set of requirements: 3 Credits needed

<input type="radio"/> Quantitative Reasoning	Still needed:	1 Class in ANTH 2030 or ARTS 2100 or 2100E or BIOS 2010 or CHEM 1210 or 1210E or CSCI 1130 or 1210 or 1301-1301L or 1360 or 1360E or 2150-2150L or 2610 or ENGG 2000 or FANR 2010 or GEOG 2011-2011L or 2300 or MATH 1060 or 1113 or 1113E or 2110 or 2110E or 2200 or 2250 or 2250E or 2260 or 2270 or 2300H or 2310H or 2400 or 2400H or 2410 or 2410H or 2500 or 2700 or PHIL 2500 or 2500H or PHYS 1111 or 1112 or 1211 or 1212 or 1311 or 1251 or 1252 or SOVI 3610 or STAT 1501 or 2000 or 2100H Except BUSN 3000 and 3000E
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New:

The attribute link option allows students to choose from any course with said attribute. Click on the attribute link, and a popup will display listing all applicable course options, meeting times, and real-time seat availability.



Area III: Quantitative Reasoning

INCOMPLETE



Credits Required: 0 to 4 Credits Applied: 0



Quantitative Reasoning

Still needed:

1 Class in @ @ with

[attribute = GEN3](#)

Attribute link popup:



Course Information

ANTH 2030 - 3 Credits - Art and Science of Questions

Students will learn the art and science of asking and answering quantitative questions about the human condition, within and between cultures. In this class, we will turn numbers into meaningful data through the application of rational and critical thinking and basic mathematical skills. We will collect, analyze, and interpret data, draw conclusions, and solve problems. By learning to rigorously ask and answer questions and to critically analyze current issues, we will gain appreciation of the value of quantitative reasoning for making decisions in our daily lives.

Sections:

Term	CRN	Section	Seats open	Meeting times	Campus
Fall 2025	57632	0	120 (out of 120)	To be announced	Athens

ARTS 2100 - 3 Credits - Strategic Visual Thinking

Data collection, interpretation, and presentation techniques using visual design tools to facilitate and influence decision- making in diverse aspects of daily life. Projects include the development and administration of surveys and the organization, analysis, and presentation of quantitative information. Emphasis is placed on the role of the visual arts in decision- making.

Sections:

Term	CRN	Section	Seats open	Meeting times	Campus
Spring 2025	68071	0	20 (out of 20)	M W F 09:10am - 10:00am	Athens

When students register for classes in Athena, they will see the corresponding attribute listed on applicable courses.



Class Details for Art and Science of Asking Questions ANTH - Anthropology 2030 0

Term: 202508 | CRN: 57632

Class Details	Title: Art and Science of Asking Questions
Catalog	College: College of Arts and Sciences AS
Course Description	Department: Anthropology ANTH
Instructor/Meeting Times	Hours: Credit Hours: 3 Lecture: 3
Enrollment/Waitlist	Levels: Undergraduate UG
Restrictions	Grading Modes: Standard S Satisfactory/Unsatisfactory U
Cross Listed Courses	Schedule Types: Lecture LEC
Linked Sections	Attributes: Campus Fee Package F2F
Fees	Core Area III GEN3
Prereqs/Coreqs/Syllabus	
Bookstore Links	

Close

Cross-Listing

Only courses that appear in PARC/Bulletin are in DegreeWorks. Cross-listings not listed in PARC are not displayed. There is a message in the Degree Card to provide additional information.

Old:

Degree: Bachelor of Science in Forest

Resources INCOMPLETE

Credits Required: 120 Credits Applied: 66 Bulletin Term: Fall 2024 - Bulletin

General Elective Credits Required = 1. See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.



New:

Bachelor of Science in Forest Resources

INCOMPLETE

Credits Required: 121 Credits Applied: 56 Bulletin Term: Fall 2024 - Bulletin

General Elective Credits Required = 2. See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.

You have 72 overall credits, which include courses applied to audit requirements, In-Progress/Pre-Registered Courses, General Electives, and Excess Credits.

To view cross-listed and equivalent courses: Online Learning (E), Service-Learning (S), Honors (H), Integrated Language (I), Writing Intensive (W), please consult the Bulletin. A link to the the Bulletin can be found under the Links menu at the top of this page.

Note: Schools/Colleges and departments can add cross-listings to their programs for future Bulletins through PARC.

Entrance Requirements

Entrance requirement blocks display courses that are required before a student can apply to be admitted to certain majors. This block will also remain in the audit for certain programs after students are accepted into their major and are no longer an intended major.

Old: The Entrance Requirements block was previously text-only and no longer displayed after a student was admitted into an official program.



Entrance Requirements

INCOMPLETE



As a student in an intended major, please note the following entrance requirements: Students must meet the following application eligibility requirements to be considered eligible to apply. Meeting these minimum requirements does not guarantee admission to the BBA Finance major. A) Eligible for current enrollment at UGA Applicants must be eligible for enrollment at the University of Georgia in the semester in which they apply to a Terry major. B) Minimum GPAs Applicants must be in 'good academic standing' at UGA, meaning they must have a 2.0 or higher UGA GPA, or no UGA GPA for a new transfer student. Applicants must also have a 2.6 or higher earned overall GPA (transfer and UGA coursework combined). C) MATH 1113 Applicants must have successfully completed or have earned an exemption for MATH 1113 or MATH 1113E or higher-level MATH course. A passing grade or exemption must be posted to your UGA academic record by the application deadline. D) ACCT 2101 Applicants must have successfully completed ACCT 2101 or ACCT 2101E or ACCT 2101H. A passing grade or exemption must be posted to your UGA academic record by the application deadline. E) BUSN 3000 (formerly MSIT 3000) Applicants must have successfully completed or be currently enrolled in BUSN 3000 or BUSN 3000E or BUSN 3000H during the semester in which they are applying to their first Terry major. F) Other Curriculum Requirements Applicants need to have completed or be in the process of completing the BBA General Education Core Curriculum Areas I-VI, OR Applicants need to have completed or be in the process of completing the BBA General Education Core Curriculum Area VI and have a minimum of 58 credit

New: Course options are displayed if applicable. This block remains in the audit after students are accepted into an official program and are no longer an intended major.

Entrance Requirements: BBA

INCOMPLETE



☐ BBA ENTRANCE COURSE REQUIREMENTS

☐ MATH 1113 or Higher-Level MATH Course

Still needed:

1 Class in [MATH 1113](#) or [2@](#) or [3@](#) or [4@](#) or [5@](#)

☐ Principles of Accounting I

Still needed:

1 Class in [ACCT 2101](#)

☐ App Stat and Data Analy Bus

Still needed:

1 Class in [BUSN 3000](#)

☒ Admission to Management Major



Note: Only required courses are displayed. If the requirement states that a list of courses can be considered, they will not be displayed.

Courses Displayed

MATH 1113

Applicants must have successfully completed or have earned an exemption for [MATH 1113](#) or [MATH 1113E](#) or higher-level [MATH](#) course. A passing grade or exemption must be posted to your UGA academic record by the application deadline.

ACCT 2101

Applicants must have successfully completed [ACCT 2101](#) or [ACCT 2101E](#) or [ACCT 2101H](#). A passing grade or exemption must be posted to your UGA academic record by the application deadline.

BUSN 3000 (formerly MSIT 3000)

Applicants must have successfully completed or be currently enrolled in [BUSN 3000](#) or [BUSN 3000E](#) or [BUSN 3000H](#) during the semester in which they are applying to their first Terry major.

Courses Not Displayed

Grades in prefix courses -- Grades in courses previously completed in the prefix of the major to which the applicant is applying can be considered, but are not required, for admission to the major. Grades in the College's Foundation First courses ([FINA 3000](#), [MARK 3000](#), [MGMT 3000](#)), as well as [BUSN 3000](#), can be considered for all majors if completed. Consideration of the Foundation First courses mainly applies to students seeking to change or add Terry majors. It is beneficial to take these Foundation First courses at UGA.

Honors

The Honors block will not factor into audit completion.

Once a student has completed all other DegreeWorks requirements, the Degree block displays COMPLETE even if the Honors block displays INCOMPLETE.



Degree: Bachelor of Arts

COMPLETE

Credits Required: 121 Credits Applied: 121 Bulletin Term: Fall 2025 - Bulletin

General Elective Credits Required = 17. See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.

Honors Students: Courses that apply ONLY to the Honors requirement block are considered general electives.

You have 121 overall credits, which include courses applied to audit requirements, In-Progress/Pre-Registered Courses, General Electives, and Excess Credits.

To view cross-listed and equivalent courses: Online Learning (E), Service-Learning (S), Honors (H), Integrated Language (I), Writing Intensive (W), please consult the Bulletin. A link to the the Bulletin can be found under the Links menu at the top of this page.

✓ 121 Minimum Credits
Required

✓ 39 Upper Division Course
Credits



Honors Requirement

INCOMPLETE

Courses that apply ONLY to the Honors requirements below are counted in the general electives allowed for this program. Your Honors GPA is 3.20. To graduate with Honors from the Honors College, a minimum 3.40 cumulative GPA and 3.30 Honors GPA are required. Students with higher GPAs may complete additional capstone coursework, beyond the requirements listed here, in order to graduate with High or Highest Honors. For more information about Honors College graduation distinctions, visit <https://honors.uga.edu/academics/graduation/>.

	Course	Title	Grade	Credits	Term	Repeated
<input type="radio"/> Minimum 3.3 Honors Courses GPA	Still needed:	A minimum 3.3 GPA in Honors courses is required; contact your Honors advisor for more information.				
<input type="radio"/> Nine Full Honors Courses	Still needed:	First year admits must complete 9 Honors courses, including at least 3 upper division. Three of the following one-credit-hour courses may be combined to substitute for one Honors course: HONS 1000H, HONS(FRES) 1990H, HONS 2801H, BIOL 3900H, ILAD 5000. Only one such substitution is permitted.				
<input type="radio"/> Nine Full Courses	ARST 1050H	Drawing I Honors	A	3	Spring 2024	
	CLAS 1020H	Classical Mythology (Honors)	B	3	Spring 2022	
	ECON 2106H	Principles of	C	3	Fall 2022	

Honors students may also see a change to the functionality of the General Elective Credits Required in the Degree block. Previously, the Honors block was required for audit percent completion. Courses that ONLY applied to the Honors block would reduce the credits needed for General Elective Credits Required.

The Honors block is no longer required for percent completion. Courses that ONLY apply to the Honors requirement block are considered general electives. The General Elective Credits Required number will remain the same even if a general elective course falls there.

Previous behavior: General Elective Credits Required = 20. A course for 3 credits meets the Honors requirement and does not share with another audit requirement. The General Elective Credits Required would be reduced to 17.



New behavior: General Elective Credits Required = 20. A course for 3 credits meets the Honors requirement and does not share with another audit requirement. The General Elective Credits Required will remain 20 because the Honors block is considered a general electives block.

Honors Requirement INCOMPLETE

Courses that apply ONLY to the Honors requirements below are counted in the general electives allowed for this program.
Your Honors GPA is 0.00. To graduate with Honors from the Honors College, a minimum 3.40 cumulative GPA and 3.30 Honors GPA are required. Students with higher GPAs may complete additional capstone coursework, beyond the requirements listed here, in order to graduate with High or Highest Honors. For more information about Honors College graduation distinctions, visit <https://honors.uga.edu/academics/graduation/>.

	Course	Title	Grade	Credits	Term	Repeated
<input type="radio"/>	Minimum 3.3 Honors Courses GPA	Still needed:	A minimum 3.3 GPA in Honors courses is required; contact your Honors advisor for more information.			

Overall Credit

This value includes all in-progress and completed coursework applied to the audit as well as credits in Excess Credits.

Old:

Degree: Bachelor of Science in Forest Resources INCOMPLETE

Credits Required: 120 Credits Applied: 66 Bulletin Term: Fall 2024 - Bulletin

General Elective Credits Required = 1. See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.



○ 120 Minimum Credits Required	Still needed:	A minimum of 120 credits are required for this degree. You have 117 (including In-Progress/Pre-Registered). Some of the credits you have may not satisfy specific requirements for your degree and additional hours may be required.
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New:

Bachelor of Science in Forest Resources

INCOMPLETE^

Credits Required: 121 Credits Applied: 56 Bulletin Term: Fall 2024 - Bulletin

General Elective Credits Required = 2. See General Electives section below for the number of elective credits that have already been satisfied. Credits taken in excess of this number may fall into the Excess Credit section.

You have 72 overall credits, which include courses applied to audit requirements, In-Progress/Pre-Registered Courses, General Electives, and Excess Credits.

To view cross-listed and equivalent courses: Online Learning (E), Service-Learning (S), Honors (H), Integrated Language (I), Writing Intensive (W), please consult the Bulletin. A link to the the Bulletin can be found under the Links menu at the top of this page.

Physical Education Requirement

The Credits Required in Degree blocks now have an additional hour to accommodate the Physical Education requirement.

One hour of PEDB falls in the **University Requirements** block rather than the **Quarter System Credit and Credit Not Counted Towards Graduation** section.

Note: PEDB hours over one-credit hour will continue to fall in the *Quarter System Credit and Credit Not Counted Towards Graduation* section.



Old:

Quarter System Credit and Credit Not Counted Toward Graduation						
Credits Applied: 1 Classes Applied: 1						
Course	Title	Reason	Grade	Credits	Term	Repeated
PEDB 1040	Beg Basketball	Max of zero classes/credits exceeded	S	1	Fall 2023	

New:



University Requirements IN-PROGRESS						
Please see the Bulletin for more information on University Requirements.						
	Course	Title	Grade	Credits	Term	Repeated
✓ Cumulative 2.0 GPA Requirement						
ⓘ Cultural Diversity: College of Public Health	HPRB 3700	Community Health	IP	(3)	Fall 2024	
✓ Environmental Awareness	GEOL 1121	Earth Processes and Environs	A	3	Fall 2022	
✓ Federal Constitution Requirement						
✓ Federal Constitution - POLS Option	POLS 1101	American Government	A	3	Fall 2022	
✓ Georgia Constitution Requirement						
✓ HIST/POLS Course Options	POLS 1101	American Government	A	3	Fall 2022	
✓ U.S. & GA History Requirement						
✓ HIST Course Options	HIST 2111	American History to 1865	K	3	Spring 2022	
	Satisfied by: American HisHIST 21 - Interpreted Test Score - College Board AP					
✓ First Year Odyssey Seminar (FYOS)	FYOS 1001	First Year Odyssey	A	1	Fall 2022	
✓ Experiential Learning Requirement Complete						
✓ Physical Education Requirement						
✓ Physical Education	PEDB 1040	Beg Basketball	S	1	Fall 2023	

University Requirements

Courses now fall in the University Requirements

Old:

Course options were previously not displayed and courses did not fall in the University Requirements block.



University Requirements

INCOMPLETE

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

<input checked="" type="checkbox"/>	Cumulative GPA above minimum 2.0		
<input type="checkbox"/>	Cultural Diversity	Still needed:	For details, go to www.bulletin.uga.edu/bulletin/cultural_div_college_req.html
<input checked="" type="checkbox"/>	Environmental Awareness		
<input checked="" type="checkbox"/>	Federal Constitution Requirement		
<input checked="" type="checkbox"/>	Georgia Constitution Requirement		
<input checked="" type="checkbox"/>	U.S. & GA History Requirement satisfied		
<input type="checkbox"/>	Experiential Learning Requirement	Still needed:	For details, go to http://el.uga.edu/
<input type="checkbox"/>	Physical Education Requirement	Still needed:	1 Class in PEDB
		The 1-hour Physical Education credit does not count in the total number of hours required.	
<input checked="" type="checkbox"/>	REQUIRED HIGH SCHOOL CURRICULUM REQUIREMENTS		
<input checked="" type="checkbox"/>	RHSC-English	CPC - English	Y

New:

Course options display in the University Requirements block. In-progress and completed coursework fall into the block.



University Requirements

INCOMPLETE



Please see the Bulletin for more information on University Requirements.

	Course	Title	Grade	Credits	Term	Repeated
<input type="radio"/>	Cumulative 2.0 GPA Requirement	Still needed:	A minimum cumulative grade point average of 2.0 is required to meet all undergraduate graduation requirements. New students' cumulative GPAs will begin calculating at the end of the first semester.			
<input type="radio"/>	Cultural Diversity: Franklin College of Arts & Sciences	Still needed:	1 Class in @ @ with attribute = CAS			
	Environmental Awareness	ANTH 2045	Intro Biological Anthropology	IP	(3)	Spring 2025
<input checked="" type="checkbox"/>	Federal Constitution Requirement					
<input checked="" type="checkbox"/>	Federal Constitution - POLS Option	POLS 1101	American Government	K	3	Summer 2024
	Satisfied by:	American GovPOLS 11 - Interpreted Test Score - College Board AP				
<input checked="" type="checkbox"/>	Georgia Constitution Requirement					
<input checked="" type="checkbox"/>	HIST/POLS Course Options	POLS 1101	American Government	K	3	Summer 2024
	Satisfied by:	American GovPOLS 11 - Interpreted Test Score - College Board AP				
<input checked="" type="checkbox"/>	U.S. & GA History Requirement					
<input checked="" type="checkbox"/>	HIST Course Options	HIST 2111	American History to 1865	K	3	Summer 2024
	Satisfied by:	American HisHIST 21 - Interpreted Test Score - College Board AP				
	First Year Odyssey Seminar (FYOS)	FYOS 1001	First Year Odyssey	IP	(1)	Fall 2024
<input type="radio"/>	Experiential Learning Requirement	Still needed:	For more information visit the Bulletin link at the top of this block.			
<input type="radio"/>	Physical Education Requirement	Still needed:	1 Credit in PEDB @			

What-If

The What-If now auto-populates the College when the Degree is chosen. If only one program is tied to the degree, it will also auto-populate the Program and Major.



What-If Analysis

☐ Use current curriculum ☒ In-progress classes ☒ Preregistered classes

Program

Catalog year *
Fall 2025 - Bulletin

Degree *
BSCE - Bachelor of Science ...

Level *
UNDERGRADUATE

College *
College of Engineering

Program *
BSCE - Civil Engineering

Areas of study

Major *
Civil Engineering

Concentration

Minor

Grade Changes

NG and I Grades

Old: Courses with NG (Not Graded) and I (Incomplete) grades fell into the requirement blocks. When students received NG or I-grades in the past, the courses met requirements or General Electives.



Minor: Film Studies IN-PROGRESS						
Credits Required: 15 Credits Applied: 15 Bulletin Term: Fall 2023 - Bulletin						
	Course	Title	Grade	Credits	Term	Repeated
✓ Introduction to Cinema	FILM 2120	Introduction to Cinema	B-	3	Fall 2024	
④ Elective Courses						
✓ Any Elective Course	THEA 3020E	Basic Dramatic Writing	A	3	Summer 2024	
④ Elective Courses 3000-5999	FILM 4670	Film Technology and Style	IP	(3)	Spring 2025	
	FILM 4680	Intro to DV Product	IP	(3)	Spring 2025	
	FILM 5700	Internship in Film/Media	NG	3	Summer 2024	

Area IV: World Lang & Culture, Humanities & Arts IN-PROGRESS						
Credits Required: 12 Credits Applied: 13						
	Course	Title	Grade	Credits	Term	Repeated
④ World Languages and Culture	ARHI 2300E	Intro Art History Preh to Ren	I	3	Summer 2024	
	CHNS 1001	Elementary Chinese I	A	4	Fall 2023	
	GEOG 1101E	Human Geography	IP	(3)	Summer 2025	
✓ Humanities and the Arts	PHIL 2010	Intro To Philosophy	A	3	Fall 2022	
Satisfied by: PHIL2010 - Introduction To Philosophy - Georgia St U						

New: NG and I grades now fall into *Quarter System Credit and Credit Not Counted Towards Graduation*. The decision was made to let the auditor move these courses to the *Quarter System Credit and Credit Not Counted Towards Graduation*. This allows graded courses to fulfill the requirements if applicable for graduation clearance purposes.



Quarter System Credit and Credit Not Counted Toward Graduation						
Credits Applied: 0 Classes Applied: 1						
Course	Title	Reason	Grade	Credits	Term	Repeated
FILM 5700	Internship in Film/Media	Ungraded Course	NG	0	Summer 2024	

Quarter System Credit and Credit Not Counted Toward Graduation						
Credits Applied: 0 Classes Applied: 1						
Course	Title	Reason	Grade	Credits	Term	Repeated
ARHE 2300E	Intro Art History Preh to Ren	Incomplete Course	I	0	Summer 2024	

Note: Once the courses receive a grade (if applicable), they will move to meet a requirement if needed.