

Welcome to Franklin College of Arts and Sciences!

Make sure your major is correct in ATHENA

- In ATHENA (athena.uga.edu) > Student Records > My Programs
- To change, add the new major first then delete the old major.
- Choose the "Intended-" major if one is listed. (Declare "intended" for all Terry and Grady.)
- It is OK to be Unspecified or Undecided! The Exploratory Center will advise you.

Make sure you can access your UGA email

- Contact EITS at 706-542-3106 ASAP if you cannot access your UGAmail or other UGA systems.

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osas.franklin.uga.edu

Franklin College of Arts and Sciences

Office of Student Academic Services

301 Brooks Hall

(706)542-1412

Athena, Degreeworks, SAGE, the Bulletin, and more!

In **ATHENA** (athena.uga.edu) you can...

- register for classes
- add or drop classes
- sign up for a course's waitlist
- withdraw from classes
- change your major/minor/area of emphasis/certificate program
- view holds and learn how to clear them
- look up classes for current and future semesters
- view unofficial transcripts
- order official transcripts (MyUGA portal)
- view placement exam scores

In **DEGREEWORKS** (degreeworks.uga.edu) you can view...

- advisor's course suggestions (under "Plans" tab)
- degree requirements
- AP credits
- placement test credits/exemptions
- joint enrollment or transient credits
- cumulative and overall GPA
- number of credit hours earned

In **SAGE** (sage.uga.edu) you can...

- make an appointment with your advisor (after drop/add week)
- find your advisor's contact information and walk-in hours (after drop/add week)
- get contact information for professors, tutors, and other UGA services

In the **BULLETIN** (bulletin.uga.edu) you can view...

- degree requirements for all majors
- minors and certificate programs
- course descriptions, prerequisite requirements and sample syllabi

On our **Office of Student Academic Services Website** (osas.franklin.uga.edu) you can find...

- Franklin College Requirements and lists of courses which fulfill them
- Advising Information including general walk-in hours
- Policies and Resources
- Scholarship Opportunities
- Transfer Student Services
- Graduation Advising

Visit the **Office of Financial Aid** (osfa.uga.edu) for...

- HOPE, Zell Miller or other scholarship information
- refunds or student account issues
- FAFSA questions
- grants, loans, or financial aid awards
- information about how withdrawing from a course impacts your financial aid package

UGA Advanced Placement Credit Equivalencies

Check for updates and other subjects at: reg.uga.edu/students/credit-from-testing/ap-equivalencies

AP TEST	SCORE	TAKEN	COURSE (CREDIT HOURS)
ART HISTORY	4 or 5	<input type="checkbox"/>	ARHI 2300 (3)
BIOLOGY	3	<input type="checkbox"/>	BIOL 1103+L (4)
	4	<input type="checkbox"/>	BIOL 1107+L (4)
	5	<input type="checkbox"/>	BIOL 1107+L AND 1108+L (8 TOTAL)
CHEMISTRY	3	<input type="checkbox"/>	CHEM 1110+L (4)
	4	<input type="checkbox"/>	CHEM 1211+L (4)
	5	<input type="checkbox"/>	CHEM 1211+L AND 1212 +L (8 TOTAL)
COMPUTER SCIENCE A	4 or 5	<input type="checkbox"/>	CSCI 1301 (4)
ECONOMICS-MACROECON	3, 4, 5	<input type="checkbox"/>	ECON 2105 (3)
ECONOMICS-MICROECON	3, 4, 5	<input type="checkbox"/>	ECON 2106 (3)
ENGLISH LANG. AND COMPOSITION	3 or 4	<input type="checkbox"/>	ENGL 1101 (3)
	5	<input type="checkbox"/>	ENGL 1101 AND 1102 (6 TOTAL)
ENGLISH LIT. AND COMPOSITION	3 or 4	<input type="checkbox"/>	ENGL 1101 (3)
	5	<input type="checkbox"/>	ENGL 1101 AND 1102 (6 TOTAL)
ENVIRONMENTAL SCIENCE	3, 4, 5	<input type="checkbox"/>	ECOL 1000+L (4)
FRENCH LANG. AND CULTURE	3	<input type="checkbox"/>	FREN 1002 (4)
	4	<input type="checkbox"/>	FREN 1002 AND 2001 (7 TOTAL)
	5	<input type="checkbox"/>	FREN 1002, 2001 AND 2002 (10 TOTAL)
GEOGRAPHY- HUMAN GEOGRAPHY	3 or 4	<input type="checkbox"/>	GEOG 1101 (3)
	5	<input type="checkbox"/>	GEOG 1101 AND 3620 (6 TOTAL)
GERMAN LANG. AND CULTURE	2	<input type="checkbox"/>	GRMN 1001 (Exemption - 0 CREDIT HOURS)
	3	<input type="checkbox"/>	GRMN 1002 (4)
	4	<input type="checkbox"/>	GRMN 1002 AND 2001 (7 TOTAL)
	5	<input type="checkbox"/>	GRMN 1002, 2001 AND 2002 (10 TOTAL)
GOVT. AND POLITICS- US	4 or 5	<input type="checkbox"/>	POLS 1101 (3)
GOVT. AND POLITICS- COMPARATIVE	3, 4, 5	<input type="checkbox"/>	INTL 1100 (3)
HISTORY—AMERICAN	4 or 5	<input type="checkbox"/>	HIST 2111 or by petition 2112 (3)
HISTORY—EUROPEAN	4 or 5	<input type="checkbox"/>	HIST 2302 (3)
HISTORY—WORLD	4 or 5	<input type="checkbox"/>	HIST 2702 or by petition 2701 (3)
LATIN	3	<input type="checkbox"/>	LATN 1001 (4)
	4	<input type="checkbox"/>	LATN 1001, 1002 (8 TOTAL)
	5	<input type="checkbox"/>	LATN 1002, 2001, 2002 (10 TOTAL)
MATH—CALCULUS AB	3	<input type="checkbox"/>	MATH 1101, 1113 EXEMPTION (0)
	4 or 5	<input type="checkbox"/>	MATH 1101, 1113 EXEMPTION (0), MATH 2250 (4)
MATH—CALCULUS BC	3	<input type="checkbox"/>	MATH 1101, 1113 EXEMPTION (0), MATH 2250 (4)
	4 or 5	<input type="checkbox"/>	MATH 1101, 1113 EXEMPTION (0), MATH 2250, 2260 (8 TOTAL)
MUSIC THEORY	3 or 4	<input type="checkbox"/>	MUSI 3550 (0)
	5	<input type="checkbox"/>	MUSI 3550 (3)
PHYSICS—1	3, 4, 5	<input type="checkbox"/>	PHYS 1111+L (4)
PHYSICS—2	3, 4, 5	<input type="checkbox"/>	PHYS 1112+L (4)
PHYSICS—C MECHANICS	3	<input type="checkbox"/>	PHYS 1111+L (4)
	4 or 5	<input type="checkbox"/>	PHYS 1211+L (4)
PHYSICS—C ELECTRICITY & MAGNETISM	4 or 5	<input type="checkbox"/>	PHYS 1212+L (4)
PSYCHOLOGY	3, 4, 5	<input type="checkbox"/>	PSYC 1101 (3)
SPANISH LANG. AND CULTURE SPANISH LIT. AND CULTURE	3	<input type="checkbox"/>	SPAN 1002 (4)
	4	<input type="checkbox"/>	SPAN 1002 AND 2001 (7 TOTAL)
	5	<input type="checkbox"/>	SPAN 1002, 2001 AND 2002 (10 TOTAL)
STATISTICS	3, 4, 5	<input type="checkbox"/>	STAT 2000 (4)

MATH EXEMPTION TEST

TEST DESIGN	SCORE	UGA EXEMPTION	PLACEMENT
26 Questions	0-11	No Exemption	MATH 1101
1 Hour	12-15	MATH 1101 (appears on UGA transcript)	MATH 1113 (if needed for degree program)
\$30	16+	MATH 1113 (appears on UGA transcript)	MATH 2250 (if needed for degree program)

- The Math Exemption Test and AP/IB Calc Exams are the *only* means of gaining Math course exemptions that will appear on your UGA transcript.
- **Strongly suggested for ALL incoming UGA students** (without AP/IB/dual-enrollment credit).
- You have only one attempt at the Math Exemption Test.
- You are ineligible to take the Math Exemption Test if you register for MATH 1113.
- You are ineligible to take the Math Exemption Test after you begin any UGA Math course.
- If you need extra preparation before taking the Math Exemption Test, you can complete the ALEKS learning modules (see below). However, **the ALEKS Placement Test DOES NOT provide you with Math course exemptions that will appear on your UGA transcript.**
- You can find a list of topics this exam covers here: math.uga.edu/math-placement-test-topics.

ALEKS TEST

TEST DESIGN	SCORE	UGA EXEMPTION	PLACEMENT
Online	0-76	No Exemption	MATH 1113
\$25	76+	No Exemption	MATH 2250

- The purpose of ALEKS is to practice and prepare students for the Math Placement Exam.
- ALEKS is especially useful for students who need to take Calculus (MATH 2250).
- **The ALEKS Placement Test DOES NOT provide you with Math course exemptions that will appear on your UGA transcript.**
- You have five attempts at the ALEKS Placement Exam. Between these attempts, you are provided study modules to help you improve your score.
- You can take the ALEKS placement test anytime from your home computer.
You can find out more about ALEKS (including how to login) here: math.uga.edu/Aleks-placement.

UGA Degree Requirements

[The University of Georgia Core Curriculum](#)
[Hours Required For the Undergraduate Degree](#)
[First-Year Odyssey Seminar Requirement](#)
[Cultural Diversity Requirement](#)
[Environmental Awareness Requirement](#)
[Experiential Learning Requirement](#)
[Examinations on the Constitutions](#)
[Examinations on United States and Georgia History](#)
[Regents' Writing and Reading Skills Requirement](#)
[Basic Physical Education](#)
[English 1101 and 1102](#)
[Resident Requirement](#)

Franklin College Degree Requirements

In addition to completing the University of Georgia Core Curriculum and University-wide degree requirements, recipients of degrees from the Franklin College of Arts & Sciences are expected to satisfy each of the following requirements.

Any courses used to fulfill major requirements, general electives, or the Core Curriculum may simultaneously satisfy Franklin College requirements.

All courses must be at least 3 hours and taught at the undergraduate level (1000-5999). Except for Multicultural selections, no course may be used to satisfy more than one Franklin College Requirement.

Majors in BFA Art, BFA Art/Art Education, BFA Dance, BFA Interdisciplinary Studies, BSCEM Chemistry, BMUS Music Education & BMUS Music Therapy need to complete only the Multicultural requirement. (BMUS Music Composition, BMUS Music Performance, and BMUS Music Theory majors must complete all Franklin College requirements).

[Foreign Language Requirement](#)
[Literature Requirement](#)
[Fine Arts/ Philosophy/ Religion Requirement](#)
[History Requirement](#)
[Social Sciences other than History Requirement](#)
[Biological Sciences](#)
[Physical Sciences](#)
[Multicultural requirement](#)

Looking for courses which fulfill multiple requirements?

Look for "Silver Bullet Courses" on osas.franklin.uga.edu/degree-information-and-policies

Franklin College Bachelor of Arts (AB) Degrees

Majors	Are you interested in...?
African American Studies	the historical, cultural, intellectual, and social development of people of African descent and their experiences throughout the Diaspora
Anthropology	the origin, development, and behavior of humankind , including Archaeology, Biological Anthropology, Cultural Anthropology, and applied Anthropology
Arabic	the Arabic language (Classical and Modern), history, and cultures of the Arab-speaking world
Art History	art and architecture (objects and concepts) within a cultural context
Asian Languages & Literature	the language, literature and culture of Japan, China, and Korea
Classics	the languages, literature, history, archaeology, art, philosophy, and religion of the Greco-Roman world
Cognitive Science	how the mind works, the origin of intellect and consciousness, combining psychology, computer science, philosophy, linguistics, biology, and education
Communication Studies	how people communicate with each other and in the public sphere, including written, verbal, and nonverbal communication
Comparative Literature & Intercultural Studies	world literature , including translating works from other languages and comparing cultures through their stories
Criminal Justice	an interdisciplinary approach to the study and analysis of crime
English	encountering the humanizing forces of languages and literature, writing, reading, and speech
Film Studies	film history, criticism, and theory
French	the language, literature, and culture of the French-speaking world
Geography (Human)	the relationship between humans and their environment
German	developing German language proficiency and cultural competency
History	the words and deeds that have shaped and continue to shape our world
Latin American & Caribbean Studies	the language, societies, cultures, politics, and economies of the peoples of Latin America and the Caribbean, and their impact on the global community
Linguistics	the science and history of language , including phonetics, phonology, morphology and syntax
Philosophy	the investigation of the truths and principles of being, knowledge, and conduct
Religion	diverse methodological approaches to religious studies and the intersection of religion with other disciplines in the humanities and sciences
Romance Languages	studying two Romance languages (Spanish, French, Italian, Portuguese) and the culture, literature and linguistics associated with those languages
Russian	the language and culture of Russia and other Slavic cultures
Sociology	the origin, development, organization, and functioning of human society ; the science of the fundamental laws of social relations and institutions
Spanish	the language, literature, and culture of the Spanish-speaking world
Theatre	the history, critique, production, and performance of theatre
Women's Studies	interdisciplinary perspectives on women, gender, and sexual orientation

What Attracts Students to the Social Sciences & Humanities?

Are you curious about the world, other people and cultures? Do you enjoy learning new things? Do you read about these subjects 'just for fun?' If so, a Social Science or Humanities major may be a fulfilling preparation for your life's work. Students in these disciplines develop critical and analytical thinking, strong written and verbal communication, the ability to gather and organize data in meaningful ways, creative problem-solving, flexible thinking, cultural literacy, the ability to assimilate new information quickly, and a wider world-view.

Bachelor of Arts and BS Psychology Degree Worksheet

The following is a list of courses from the UGA core commonly taken by AB and Psychology students. Note that in Area IV, Franklin College requires a foreign language through the 2001 level. *UGA placement tests may be taken to earn college credits in English, Math, and foreign language (testing.uga.edu)*. Do not select a course for which you may have AP, IB, SAT II, or Joint Enrollment credit. For a complete list of classes that can complete each Core area, as well as course descriptions, see bulletin.uga.edu.

I. Foundation Courses

ENGL 1101, ENGL1102, and MATH

II. Sciences (AB needs one physical and one life science, one lab; **BS PSYC** needs two BIOL with labs, one physical with lab, one physical, no lab). **These sciences are NOT appropriate for pre-med students. Tell your advisor if you are pre-med.**

Physical Sciences

ASTR 1010/L Astronomy of Solar System
 ASTR 1020/L Stellar & Galactic Astronomy
 CHEM 1110/L General Chemistry
 GEOG 1111/L Physical Geography
 GEOG 1112/L Weather & Climate
 GEOG 1113/L Landforms
 GEOG 1125 Resources & Environment
 GEOL 1121/L Earth Process & Environment
 GEOL 1122/L Earth's History of Global Change
 MARS 1010 (lab included) The Marine Environment
 PHYS 1010 Physical Science (no lab)

Life Sciences

ANTH 2045/L Intro to Biological Anthropology
 BIOL 1103/L Basic Concepts in Biology
 BIOL 1104/L Organismal Biology
 ECOL 1000/L Environmental Issues (MUST take lab)
 P BIO 1210/L Principles of Plant Biology

III. Quantitative Reasoning

(depends on major/math placement)

IV. World Languages and Culture, Humanities and the Arts Languages:

Arabic (ARAB), Chinese (CHNS), French (FREN), Greek (GREK), German (GRMN), Hebrew (HEBR), Hindi (HNDI*), Indonesian (INDO), Italian (ITAL), Japanese (JPNS), Korean (KREN), Latin (LATN), Persian (PERS), Portuguese (PORT), Quechua (QUEC), Russian (RUSS), Spanish (SPAN), Swahili (SWAH), Turkish (TURK*), Urdu

(URDU), Vietnamese (VIET), Yoruba (YORB), Zulu (ZULU*)

***Bold** indicates languages that offer first semester only in fall
 may not offer 3 semesters

Culture:

AFST/ANTH/CMLT/GEOG/HIST 2100 Intro to Africa
 ANTH 1102 Intro Anthropology
 ARHI 2300 Monuments of World Art
 CMLT 2400 Asian-American Lit (M)
 CMLT 2600 Mult. Black Diaspora Lit (M)
 GEOG 1101 Intro Human Geography
 GRMN 2300 Intro German Cultural Studies
 LACS 1000 Intro to Latin America and the Caribbean
 LING 2100 Study of Language
 RELI 1001 Judaism, Christianity, & Islam
 RELI 1002 Rel. of China, Japan, India
 RELI 1200 Intro to African Religions
 ROML 2550 Latino Literature (M)
 SLAV 2100 Slavic Folklore

Humanities and the Arts

ARHI 2300 Monuments of World Art
 ARTS 2000 Art Appreciation
 ARTS 2050 Cultural Diversity in American Art (M)
 ARST 2100 Intro to Painting & Visuality
 ARST 2210 Intro to Photography & Image Culture
 CLAS 1000 Greek Culture
 CLAS 1010 Roman Culture
 CLAS 1020 Classical Mythology
 COMM 1110 Intro to Public Speaking
 COMM 1500 Intro to Interpersonal Communication
 CMLT 2212 World Literature II
 CMLT 2400 Asian American Lit (M)
 CMLT 2500 Comp. Ethnic Amer. Lit (M)
 CMLT 2600 Mult. Black Diaspora Lit (M)
 DANC 2010 Dance Appreciation
 ENGL 2310 English Literature to 1700*
 ENGL 2320 English Lit since 1700*
 ENGL 2330 American Lit to 1865*
 ENGL 2340 American Lit since 1865*
 ENGL 2400 Mult. American Lit (M)*

FILM 2120 Intro to Cinema
 MUSI 2020 Music Appreciation
 MUSI 2040 History of Popular Music (M)
 MUSI 2060 History & Analysis of Rock and Roll (M)
 PHIL 2010 Intro to Philosophy
 PHIL 2020 Logic & Critical Thinking
 RELI 1003 Intro to Religious Thought
 RELI 1008 New Testament
 RELI 2008 Mark and Method
 ROML 2550 Latino Literature (M)
 THEA 2000 Appreciation of Dramatic Art
 THEA 2110 Voices of Diversity (M)

V. Social Sciences

AFAM 2000 Intro to African American Studies (M)
 ANTH 1102 Intro to Anthropology
 CLAS 2000 Intro to Classical Archaeology
 ECON 2105 Prin. of Macroeconomics
 ECON 2106 Prin. of Microeconomics
 GEOG 1101 Intro Human Geography
 HIST 2111 American History to 1865
 HIST 2112 American History since 1865
 HIST 2302 Western Society since 1500
 HIST 2701 World Civilization I
 LACS 1000 Intro to Latin Am and Caribbean
 PHIL 2030 Intro to Ethics
 RELI 2004 Native American Religions (M)
 POLS 1101 American Government
 PSYC 1101 Intro to Psychology
 SOCI 1101 Intro to Sociology
 SOCI 2820 American Race and Ethnicity (M)
 WMST 1110 Multicultural Perspectives in Women's Studies (M)
 WMST 2010 Intro to Women's Studies

Franklin College Fine Arts (BFA, BMUS, AB) Degrees

Visual Arts

The Lamar Dodd School of Art offers a Bachelor of Arts (AB) degree in Interdisciplinary Art & Design and Bachelor of Fine Arts (BFA) degrees with the following areas of emphasis:

Ceramics	Fabric Design	Interior Design
Drawing & Painting	Graphic Design	Jewelry & Metalwork
Photography	Printmaking & Book Arts	Sculpture
	Scientific Illustration	

Students wishing to pursue any Art major should declare “Intended Art” in Athena. See more information: art.uga.edu/academics/undergraduate-studies. Students may also declare a minor in Studio Art or Design and Media.

Dance

Aspiring Dance majors and minors must audition to be accepted and take appropriate classes. See information here to schedule an audition: dance.uga.edu/admission-information.

For more information about the major and degree requirements, see: dance.uga.edu/dance-ab-0.

Music

Aspiring Music majors and minors must audition to be accepted and take major-appropriate classes. See information here to schedule an audition: music.uga.edu/undergraduate-music-admissions-overview.

For more information about the music major and degree requirements, see: music.uga.edu/undergraduate-overview.

Fine Arts for Non-Majors

Arts, Dance, and Music all have courses open to students who are not majoring or minoring in these areas.

- *Visual Arts*: Restrictions (and the lack of) on various art courses can be found here: art.uga.edu/academics/student-resources/dodd-class-registration.
- *Dance*: There are many basic dance courses open to non-majors. Ask your advisor for more information.
- *Music*: Music courses open to non-majors/minors can be found here: musi.franklin.uga.edu/course-opportunities-non-hhsom-music-students.

Franklin College Bachelor of Science (BS) Degrees

Majors	Are you interested in...?
Astrophysics	combining the study of physics with the study of celestial objects (such as stars, galaxies, planets, moons, asteroids, comets and nebulae)
Atmospheric Sciences	understanding and predicting short-term weather as well as long-term climate processes
Biochemistry and Molecular Biology	combining the study of biology and chemistry in order to understand biological phenomena in molecular terms
Biology	examining the nature, structure, function, and behavior of living organisms
Cellular Biology	focusing on the scientific study of cells, cellular systems, and the molecular basis of cell structure and function
Chemistry (BS)	studying the composition and behavior of matter , including its micro- and macro-structure , the processes of chemical change , and the theoretical description and laboratory simulation of these phenomena
Chemistry (BSCHEM)	becoming a professional chemist with a curriculum certified by the American Chemical Society
Computer Science	dealing with the logical and mathematical foundations of computing and how to implement problem solutions as programs in a computer language
Data Science	developing software, designing databases, and analyzing the data using techniques from statistics, data mining and machine learning
Genetics	studying the organization, recombination, function, regulation, and transmission of heritable information in biological organisms at all levels of complexity
Geography (Physical)	examining the natural processes that shape the surface of the Earth and life on it
Geology	studying the solid Earth , the rocks of which it is composed, and the processes by which they change
Mathematics	solving math problems and studying quantities , forms, and symbolic logic in such subjects as algebra, geometry, calculus, logic, topology, and number theory
Microbiology	studying microscopic organisms , especially viruses, bacteria, fungi, unicellular algae, and protozoa
Ocean Science	providing students with a deep, interdisciplinary understanding of the structure and function of all aspects of the global oceans and their interactions with the earth and atmosphere system .
Physics	understanding the laws that govern the universe including such topics as thermodynamics, mechanics, wave properties, nuclear processes, relativity, and electricity and magnetism
Plant Biology	researching how plants function, what they look like, how they are related to each other, where they grow, how people make use of plants, and how plants evolved
Psychology	studying individual and collective behavior , the physical and environmental bases of behavior, and the analysis and treatment of behavior problems and disorders
Statistics	the collection, analysis, interpretation, presentation, and organization of data to help solve problems and develop research studies

What Attracts Students to the Sciences? Those interested in the sciences tend to be investigators. They like to think critically, observe, learn, analyze, evaluate, and problem-solve. The sciences are all about exploring and delving into the unknown. Science students typically develop critical and analytical thinking skills, creative problem-solving abilities, curiosity, flexible thinking talents, patience and persistence, strong written and verbal communication skills, and the ability to gather, organize, and analyze data to make scientific discoveries, advancements, and breakthroughs.

Bachelor of Science (Biological, Physical or Computational) Degree Worksheet

The following is a list of courses from the UGA core commonly taken by science students. Note that in Area IV, Franklin College requires a foreign language through the 2001 level. *UGA placement tests may be taken to earn college credits in English, Math, and foreign language (testing.uga.edu).* Do not select a course for which you may have AP, IB, SAT II, or Joint Enrollment credit. For a complete list of classes that can complete each Core area, as well as course descriptions, see bulletin.uga.edu.

I. Foundation Courses (9 hours)

ENGL 1101 English Comp I
ENGL 1102 English Comp II
MATH 1113 Pre-Calculus

II. Sciences (7-8 hours)

Varies by major, but for pre-health:

CHEM 1211+L
BIOL 1107+L

III. Quantitative Reasoning (4 hours)

MATH 2250 or PHYS 1111+L
or STAT 2000 or CSCI 1301+L

IV. World Languages and Culture, Humanities and the Arts (12 hours)

World Lang and Culture (9 hours)

Choose 3 from language/culture, ensuring that you complete a language through the 2001-level.

Language options:

Arabic - ARAB 1001 - 2004
Chinese - CHNS 1001 - 2002
French - FREN 1001 - 2002
Greek - GREK 1001 - 2002
German - GRMN 1001 - 2002
Hebrew - HEBR 1001 - 2004
Italian - ITAL 1001 - 2002
Japanese - JPNS 1001 - 2002
Korean - KREN 1001 - 2002
Latin - LATN 1001 - 2002
Portuguese - PORT 1001 - 2002
Quechua - QUEC 1001 -- 2002
Russian - RUSS 1001 - 2002
Spanish - SPAN 1001 - 2002
Swahili - SWAH 1010 - 2020
Vietnamese - VIET 1001 - 2001
Yoruba - YORB 1010 - 2020

Culture options:

AFST 2100 Intro to Africa ANTH
1102 Intro Anthropology

ARHI 2300 Art History I
CMLT 2400 Asian-American Lit (M)
CMLT 2600 Multicultural Black
Diaspora Literature (M)
GEOG 1101 Intro Human Geography
LACS 1000 Intro to Latin America
and the Caribbean
LING 2100 Study of Language
RELI 1001 Judaism, Christ. & Islam
RELI 1002 Intro Religion
India/China/Japan
RELI 1006 Religions of the World
ROML 2550 Latino Literature (M)

Humanities and the Arts (3 hours)

Choose one:

ARHI 2300 Monuments of World
Art
ARTS 2050 Diversity in Amer. Art
(M) ARTS 2000 Art Appreciation
CLAS 1000 Greek Culture
CLAS 1010 Roman Culture
CLAS 1020 Classical Mythology
DANC 2010 Dance Appreciation
FILM 2120 Intro to Cinema
MUSI 2020 Music Appreciation
MUSI 2040 Hist. of Popular Music
(M)
MUSI 2060 History of Rock & Roll
(M)
PHIL 2010 Intro to Philosophy
PHIL 2020 Logic & Critical
Thinking*
RELI 1003 Intro to Religious
Thought
ROML 2550 Latino Literature (M)
THEA 2000 Apprec. of Dramatic Art
THEA 2110 Diversity in Drama (M)
COMM 1100 Intro to Public
Speaking^
COMM 1500 Interpersonal
Communication^

V. Social Sciences (9 hours)

Most students must take:

HIST 2111 or 2112 (US History)
POLS 1101 (US government)

Then, choose one from the following:

AFAM 2000 Intro to African American
Studies (M)
ANTH 1102 Intro to Anthropology
ECON 2105 Prin. of Macroeconomics
ECON 2106 Prin. of Microeconomics
GEOG 1101 Intro Human Geography
PHIL 2030 Intro to Ethics
PSYC 1101 Intro to Psychology*
SOC 1101 Intro to Sociology*
WMST 1110 Multicultural
Perspectives
in Women's Studies (M)
WMST 2010 Introduction to Women's
Studies

**These classes are helpful for the
MCAT*

*^COMM classes do not fulfill any
Franklin College requirements.*

****All core areas include other
options which are not being offered
in fall or which are not the typical
choices for freshmen pursuing a BS
degree.**

Chemistry 1211 Tips



Before attending the first class you are expected to:

- Take the Chemistry Diagnostic Test
- Complete introductory assignments
- Know how to correctly use significant figures
- Know and correctly use Metric, SI, and English conversions for temperature, volume, mass, energy, etc.
- Know the atomic names and symbols for all elements in the Periodic Table

Use your phone in class as a “clicker” ONLY

- Reduce temptation. Turn off all notifications while in class.

Progress checks and exams are timed and computer administered

- A specific amount of time is given. Failure to finish does not result in additional time.
- PRACTICE by setting a phone (or timer) for a specific amount of time (30 minutes) to complete a specific number of questions (5-7).
- Completing problems under a time constraint teaches you how to:
 - ✓ Read carefully
 - ✓ Do calculations quickly and accurately with the correct significant figures
 - ✓ Allocate time for every question



Only a TI-3X calculator is allowed on exams

- Chemistry Instructors recommend TI-36x Pro, as it solves polynomials
- Costs ~\$20
- Use it on all chemistry related assignments so you know how it works before the test!

READ the syllabus

- It contains useful information: exam schedules, materials covered by exams, grade breakdowns, homework policy, attendance policy, what to do if an exam is missed, etc...
- The syllabus is a contract between the instructor and the student
- The Chemistry syllabus is available on eLearning Commons (eLC)



eLearning Commons
UNIVERSITY OF GEORGIA

Take advantage of tutoring

- UGA's best students take advantage of tutoring! Often it means the difference between an “A” and a “B”
- Tutoring is FREE
- Drop-In tutoring is available all day in Milledge Hall and evenings in the SLC & Brumby
- Go to tutoring! Go at the beginning of the semester! Continue going! Just go!
- tutor.uga.edu

After Orientation

First-Year Students:

- *AP/IB Scores:* Make sure to send AP/IB scores to UGA if we do not have them. See collegereadiness.collegeboard.org/sat/scores for information. UGA's college code for AP scores is 5813.
- *Dual Enrollment:* Dual enrollment transcripts MUST be sent from the Registrar's Office at the college where you took the course, not from your highschool.

Transfer Students:

- *Final Transcripts:* Make sure transcripts of all your completed coursework from other colleges and universities has been sent to UGA Admissions. If you are currently in classes, remember to send final transcripts again AFTER grades have been entered.
- *OTAS:* The Franklin College Office of Transfer Academic Services (osas.franklin.uga.edu/transfer-academic-services) provides resources, information, and guidance to support transfer students before, during, and after their transition to UGA. Be on the lookout for emails about upcoming programs and special events!

Do you want to change your major?

- Log in to Athena > Student Records > My Programs
- Add the new major first then delete the old major.
- Choose the "Intended-" version of a major if one is listed. (Declare "intended" for all Terry and Grady majors.)
- Not sure? It is OK to be Unspecified! The Exploratory Center advises Unspecified students.
- Contact your orientation advisor or askfranklin@uga.edu, as you may need to take different courses from the ones you were originally advised to take.

Questions about changes to your class schedule?

- Email your orientation advisor or askfranklin@uga.edu.
- During drop/add week (the first week of classes), advisors have walk-in hours from 8-5 in 301 Brooks Hall. Just stop by and someone will be able to answer your questions. (See osas.franklin.uga.edu/franklin-college-walk-advising for more information.)

Who will my advisor be?

- *Final advisor assignments are not made until AFTER drop/add week.* Before that time, you can email your orientation advisor or askfranklin@uga.edu with any questions.
- Around the third week of classes, you will see your assigned advisor listed in SAGE (sage.uga.edu). Look for an email from your advisor letting you know you can make an appointment.
- During your time at UGA, you may be assigned to a new advisor if you change your major or complete advanced coursework. See osas.franklin.uga.edu/franklin-college-advising-information.

Do I have to be advised?

- YES! Academic advising is required each semester for all UGA undergraduate students before registering for classes.



Pre-Health Advising

Pre-Professional Advising Office
UNIVERSITY OF GEORGIA

Interested in Pre-Health or Pre-Law? Let your advisor know!

The Pre-Health Advising Office advises and works directly with UGA students and alumni, providing guidance with the professional school application process. We also work closely with UGA staff and faculty advisors who assist students with UGA course registration.

Pre-Health advisors not only work with pre-med and pre-dental students but any UGA student interested in pursuing a career in healthcare. This includes students interested in becoming physician assistants, physical therapists, occupational therapists, nurses and other health professionals.

Whether you are a freshman or have recently transferred to UGA, the [Pre-Health Advising Office Information handout](#) should provide you with the information you need to get started on that path to a career in healthcare and to effectively utilizing our office.

prehealth.uga.edu



Pre-Law Advising

Pre-Professional Advising Office
UNIVERSITY OF GEORGIA

prelaw.uga.edu

The services of the Pre-Law Advising Office are available to all University of Georgia students and alumni who are considering law school.

Individual appointments	Stay connected	Workshops and programming	Orientation sessions
<ul style="list-style-type: none"> • career fit • target school selection • personal statement review • scholarship negotiation 	<ul style="list-style-type: none"> • Pre-Law listserv • social media • pre-law student organizations 	<ul style="list-style-type: none"> • Law school fairs and visits • workshops on topics like "Writing a Winning Statement" and "How to Pay for Law School" 	<p>Open to all students and alumni. Learn what it takes to get into law school.</p>

In 2015-16, UGA graduates were accepted to schools in 24 states across the country.

* States where students were accepted are in red.

prelaw.uga.edu

Academic Coaching, Tutoring, and Workshops

Academic Coaching

Academic Coaching is an appointment-based program offering UGA students the opportunity to meet with certified and trained academic coaches to discuss their pathways to success.

Alongside their academic coaches, students explore common challenges they face including time management, test and performance anxiety, note-taking, motivation, text comprehension, test preparation, and other barriers to success at UGA. Typically, the coach and student work together over four sessions to create a strategic learning plan—one that lays the groundwork for awareness of what strategies and practices will be necessary for success in UGA's unique academic environment.

Compared to most high schools and transferring institutions, the subtle and demanding pace of a research institution like UGA may pose significant and unexpected challenges for students. Academic Coaching provides direct, differentiated assistance for students as they navigate this transition no matter what challenges occur in their undergraduate experience.

Tutoring

All currently enrolled UGA undergrad students can meet with peers who have successfully completed the course being tutored to discuss class content, ask questions, and share study tips and resources. Tutoring is free and is provided in a variety of formats and locations including Milledge Hall, Miller Learning Center, residence halls, the Science Learning Center, and online.

Student Success Workshops

Student Success Workshops are offered by the Division of Academic Enhancement (DAE) to provide a comfortable environment where students can feel free to ask questions and engage with faculty, academic coaches, mentors, and peers. Thanks to the UGA Parents Leadership Council, the Division of Academic Enhancement will be awarding \$30 Amazon Gift Cards (while supplies last) to students who attend at least five different workshops and complete workshop evaluations.

More Information

Our program and tutors are accredited through the College Reading and Learning Association which recognizes effective approaches to student learning.

For more information about the program or to make an appointment, call 706.542.7053 or email tutor@uga.edu.



**Division of
Academic Enhancement**
UNIVERSITY OF GEORGIA

dae.uga.edu