

Agnes Scott College

2024-2025 Undergraduate Academic Catalog

Agnes Scott College does not discriminate on the basis of race, color, national origin, religion, sexual orientation, gender identity, gender expression, age, or disability in the recruitment and admission of any student, and, in addition, does not discriminate on the basis of gender in the recruitment and admission of students to its graduate and post-baccalaureate programs. This nondiscrimination policy also applies to all the rights, privileges, programs, and activities generally accorded or made available to students at the college, and to the administration of educational policies, scholarship, and loan programs and all other programs administered by the college.

Agnes Scott College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award baccalaureate and master's degrees. Agnes Scott College also may offer credentials such as certificates and diplomas at approved degree levels. Questions about the accreditation of Agnes Scott College may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling 404.679.4500, or by using information available on SACSCOC's website (www.sacscoc.org).

The graduate program is described in a separate academic catalog. A reference to "student" in this catalog refers to an undergraduate student at Agnes Scott College.

Disclaimer—Every effort has been made to ensure the accuracy and completeness of this catalog. The information included is accurate at the time of publishing. However, Agnes Scott College reserves the right to make necessary and desirable changes in policies, program requirements, programs, courses, tuition, and fees. Current and prospective students should check with college officials to verify current policies, requirements, programs, tuition, and fees.

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Agnes Scott Undergraduate Academic Catalog

The Agnes Scott College Undergraduate Academic Catalog describes the academic programs of the institution and the policies that govern a student's academic relationship with the College. Students must comply with the provisions of the catalog in effect at the time of their initial matriculation to Agnes Scott College or re-enrollment. Students who change programs or declare new programs must meet the requirements in effect at the time of the change. If changes are made to a program, a student may petition to the Associate Vice President for Academic Affairs to be governed by the more recent catalog requirements.

The Undergraduate Academic Catalog is updated each summer under the supervision of the Associate Vice President for Academic Affairs in collaboration with the registrar, Assistant Dean for Student Success, and the Associate Dean for Undergraduate Studies. Catalog revisions reflect changes to academic programs approved through the Agnes Scott College governance structure, changes to administrative policies and procedures approved by the Vice Presidents of the College, and editorial changes approved by the Associate Vice President for Academic Affairs that are intended to clarify academic policies and programs. The updated catalog will be published on the college website by August 15th. Printed copies will be made available for SUMMIT advisors, the Vice Presidents and President of the College. The web site will maintain the archived catalogs from each year. This catalog was prepared on the basis of the most accurate information available at the time of publication. The statements published in the catalog should not be regarded as a contract between Agnes Scott College and the student. Agnes Scott College reserves the right to revise information, policies, rules, regulations, course offerings, academic requirements, student life policies, or fees.

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About Agnes Scott College

Agnes Scott at a Glance

- Agnes Scott College, founded in 1889, is an independent national liberal arts college for women located in the metropolitan Atlanta area, affiliated with the Presbyterian Church (U.S.A.).
- Through SUMMIT, Agnes Scott's signature experience, every Agnes Scott student is prepared to be an effective change agent in a global society. Guided by a personal board of advisors, every student, regardless of major, designs an individualized course of study and co-curricular experiences that develop leadership abilities and understanding of complex global dynamics as relevant for professional success.
- Enrollment: 1081 students from 43 states/U.S. territories and 11 countries
- Faculty: 91 full-time, 100 percent of tenure-track faculty hold a PhD or other terminal degree
- Student-faculty ratio: 11 to 1
- Average class size: 15
- Academic programs:
- BA and BS degrees; 28 majors and 27 minors
- Agnes Accelerated: 4+1 Graduate Bridge program
- MA degree in clinical mental health counseling; MS degrees in medical sciences, and strategic communication
- Graduate certificates in advocacy and public engagement, data analysis, health communication, and neuroscience
- Graduate certificates in post-baccalaureate pre-medical and pre-allied health
- Dual-degree programs: engineering with Georgia Institute of Technology, nursing and computer science with Emory University
- Cross-registration: with 18 other colleges and universities in metropolitan Atlanta
- ROTC: Army and Air Force through the Georgia Institute of Technology
- Concurrent enrollment: Rollins School of Public Health at Emory University and Mercer University Tift
 College of Education
- Global learning: All undergraduate students participate in global experiences through SUMMIT Journeys.
 Additional global learning experiences are available through independent study abroad and faculty-led
 Global Study tours.
- Academic calendar: fall and spring semesters; summer sessions
- Athletics: six NCAA Division III sports—basketball, cross country, soccer, softball, tennis, volleyball

Mission of Agnes Scott College

Agnes Scott College educates women to think deeply, live honorably, and engage the intellectual and social challenges of their times.

- Agnes Scott College provides a dynamic liberal arts and sciences curriculum of the highest standards so that students and faculty can realize their full creative and intellectual potential.
- Agnes Scott College fosters an environment in which women can develop high expectations for themselves as individuals, scholars, professionals, and citizens of the world.
- Agnes Scott College strives to be a just and inclusive community that expects honorable behavior, encourages spiritual inquiry, and promotes respectful dialogue across differences.
- Agnes Scott College prepares students of all genders for success in their professions through graduate programs that emphasize dynamic learning in a diverse community.

Adopted by the Board of Trustees, August 2002; reaffirmed by the Board of Trustees, May 2012; revised by the Board of Trustees, May 2024

Agnes Scott College Values

A Commitment to Women

- To a holistic approach to education for women, acknowledging the primacy of intellectual development, with opportunities for physical, social, cultural, and spiritual development.
- To perspectives within the liberal arts tradition that are particularly significant for women.

A Commitment to Teaching and Learning

- To academic excellence, rigor, and creativity that engender the joy of learning.
- To personal interaction between students and faculty with an emphasis on independent study and mentoring.
- To the utilization of wide-ranging pedagogical techniques and technologies.
- To an emphasis on collaborative learning.

A Commitment to the Liberal Arts

- To the experience of a broad range of liberal studies disciplines, including the humanities, fine arts, natural and social sciences with significant depth in a disciplinary or interdisciplinary major.
- To the liberal arts as the indispensable foundation for professional life.

A Commitment to an Appreciation of Diverse Cultures

- To curricula reflecting a wide range of original sources and scholarly critiques.
- To a student body and a faculty who bring to Agnes Scott the diverse perspectives of their circumstances, cultures, and backgrounds.
- To respectful engagement with divergent ideas, philosophies, and perspectives from all members of the college community.
- To applied learning opportunities in local and international communities.

A Commitment to a Community that Values Justice, Courage and Integrity

- To encourage the development of a spiritual commitment and a set of values that can serve as sources of vitality, meaning, and guidance in the lives of students.
- To support the development of leadership skills and community service experience needed to become effective contributors to one's family, profession, and to society and world citizenship.

Endorsed by the faculty, April 1995; Affirmed by the Board of Trustees, August 2002

SUMMIT

SUMMIT prepares every student to be an effective change agent in a global society. Guided by a personal Team of Advisors, every student, regardless of major, designs an individualized course of study and co-curricular experiences that develop leadership abilities, an understanding of complex global dynamics, and digital skills while fostering the intellectual breadth and habits of mind indispensable for a liberally educated person's lifelong learning and professional success

The components of the SUMMIT curriculum are (1) a set of required, foundational liberal arts courses and experiences infused with leadership development, global learning, and digital literacy content and (2) the opportunity to obtain a medal in global learning or inclusive leadership development by taking additional elective SUMMIT courses and participating in relevant experiential global and leadership experiences.

Inclusive Leadership is the practice of reflective and critical engagement with one's community to bring about positive change. Within ASC's mission of *educating students to think deeply, live honorably, and engage the social and intellectual challenges of their times,* students exercise leadership through processes of **reflecting** on individual strengths, identity, and power; **analyzing** evidence, perspectives, and systems; and **acting** authentically, boldly, and ethically. For this leadership to be effective, they hone their critical thinking, writing, public speaking, digital literacy, and teamwork skills. Every Agnes Scott student completes foundational

coursework in inclusive leadership development, including a faculty-led leadership externship that enables students to connect with leaders in one of over 30 Atlanta-based organizations and complement their academic learning with career-relevant leadership skills. Those who elect to complete the Inclusive Leadership Development Medal augment this foundational work with a personalized slate of courses in leadership studies, practical leadership experiences, and additional skills development.

The Global Learning components of the SUMMIT curriculum equip students with the cultural competence to recognize and navigate structures, patterns, and challenges that span the globe and shape human lives. Due to technological advances unthinkable a short time ago, humans today routinely encounter an exhilarating and overwhelming range of people, ideas, cultures, and commodities. This unprecedented contact has facilitated an emerging worldwide political economy characterized by opportunities—and inequalities—never before experienced. It also has spawned challenges of unprecedented scale (e.g., pandemics, climate change, cross-globe migration) along with the possibility of meeting such challenges with coordinated human action of a magnitude never before possible.

Every Agnes Scott student completes foundational coursework in global learning, including a faculty-led immersion experience that connects students with a U.S. or international destination relevant for enhancing the understanding of these complex global issues and dynamics. Students who complete the Global Learning Medal further hone their understanding of global contact, power, and systems through advanced coursework in non-English languages and through additional immersion experiences such as study abroad.

Throughout their required and elective SUMMIT courses, students work towards professional success by developing crucial digital proficiencies and practicing applied technological skills.

Honor System

Ethics and values are central to the purpose, curriculum, and social life of Agnes Scott. The Honor System, one of the oldest in the country, is governed by students. Each student is expected to uphold the system's high standards and take personal responsibility for their integrity and behavior. In choosing Agnes Scott, a student accepts the Honor System as their way of life and formally adopts it with the following pledge:

As a member of the Student Body of Agnes Scott College, I consider myself bound by honor to develop and uphold high standards of honesty and behavior; to strive for full intellectual and moral stature; to realize my social and academic responsibility in the community. To attain these ideals, I do therefore accept this Honor System as my way of life.

Undergraduate Admission

Agnes Scott College seeks to enroll students of diverse backgrounds, interests and talents whose academic and personal qualities promise success. Qualified individuals of any race, age, creed or national or ethnic origin are encouraged to apply. The college admits qualified students with disabilities and makes every effort to meet their needs. The Office of Admission, under policies and standards established by the faculty, considers each application and examines evidence of sound academic preparation, ability, motivation, maturity and integrity. Every completed application is reviewed thoroughly and holistically.

Most students are admitted on the basis of their academic and personal records without regard to financial need. The college does consider an applicant's financial situation in the review of applications from international students and may consider it for students on the margin of admissibility.

As a learning community that embraces our identity and mission as a women's college and our commitment to inclusive excellence, Agnes Scott admits students who were assigned female at birth as well as those who were assigned male or female at birth who now identify as female, transgender, agender, genderfluid, or non-binary. The college does not admit individuals who were assigned male at birth and continue to identify as male. Agnes Scott is proud of the women, trans women, trans men and non-binary individuals who have enrolled and graduated from Agnes Scott. Individuals whose legal documents are not in alignment in terms of gender or sex should contact the Office of Admission to discuss their self-identification and receive further clarification of policies and information regarding the resources available on campus.

Any student who is admitted to Agnes Scott College and completes all of the graduation requirements will be conferred a degree from the institution.

Adopted by the Board of Trustees, May 2015

General Information

The Application

Agnes Scott accepts the Common Application for its undergraduate admission process. Links are available via Agnes Scott's Admission webpage, https://www.agnesscott.edu/admission/undergraduate-admission/index.html.

Recommended High School Record

A student's record of achievement in secondary school is the most reliable indicator of success in college. The recommended high school academic program is four years of each core academic field (English, mathematics, laboratory and physical science and social science) as well as at least two years of a foreign language. Students may be accepted without the recommended number of courses in a particular field pending holistic review of application. Credits and diplomas must be earned at accredited institutions.

Entrance Examinations

The submission of SAT or ACT scores is optional. Students are welcome to submit test scores if they think they are representative of them as a student, but are not required to do so. Applicants have the opportunity to inform admissions if they wish for them to review test scores during the application process. All students, regardless of whether or not they submit test scores, will be considered for merit scholarships.

Following receipt of the college application, the Office of Admission may request additional information, such as an interview or recent grades, if necessary to make an admission decision.

Interviews and Campus Visits

An informational interview is recommended but not required for candidates and allows students to become better acquainted with the college and their admission officer. An interview is also helpful to the Office of Admission in evaluating an application because it allows admission officers to better understand an applicant's academic and extracurricular interests. Interviews are available in-person as a part of a campus visit, in a student's hometown as part of an admission officer's travel schedule, and virtually via phone or Zoom.

Student-led tours may also be available. To schedule a campus visit, go to www.agnesscott.edu/visit.

Phone: 404.471.6285

Email: admission@agnesscott.edu

Health Record

All students who are enrolling must submit a complete medical history, including a certificate of physical examination by their physician, as well as results of immunizations and chest X-rays when necessary. Entrance health-record information can be found in the Student Health Services Patient Portal (Med+Proctor) and is due by July 31 for the fall semester and January 14 for the spring semester.

Secondary School Students

Applying as a Senior

High school seniors should apply for admission before the Regular Decision deadline. They should submit a completed Common Application, high school transcript, essay, counselor's recommendation and a teacher's recommendation from a core academic class. The submission of SAT/ACT scores is optional.

Agnes Scott admits students according to these application plans for traditional domestic applicants:

Early Decision

APPLICATION DEADLINE: November 1
 NOTIFICATION: Beginning December 1

Early Action I

APPLICATION DEADLINE: November 15
 NOTIFICATION: Beginning December 15

Early Action II

APPLICATION DEADLINE: January 15

NOTIFICATION: Rolling

Regular Decision

APPLICATION DEADLINE: March 15

NOTIFICATION: Rolling

Joint Enrollment

Some high school seniors may be ready to take college courses before their high school graduation. Under the joint-enrollment program, high school seniors of any gender identity may take courses at Agnes Scott. These students must be approved for admission by the director of admission.

A candidate must submit a high school transcript, SAT I or ACT scores if available, a letter from their high school counselor providing a general recommendation and specific course approval, and the joint-enrollment application found at https://www.agnesscott.edu/high-school-joint-enrollment. Highly qualified high school juniors may also be considered.

Home-schooled Students

The college welcomes admission applications from candidates who have been schooled at home. The Office of Admission advises such students to contact the college to facilitate the application process. Home-schooled students are encouraged to provide as much information about their curriculum as possible. Interviews are strongly recommended. Students are evaluated individually and holistically.

International Students

Students whose native language is not English and who have studied in a language other than English at the secondary level must submit official test scores from the Test of English as a Foreign Language (TOEFL), International English Language Testing System (IELTS), Duolingo English Test (DET), Cambridge English: Advanced (CAE) or provide alternative evidence of English language proficiency. Agnes Scott accepts TOEFL MyBest Score.

Language proficiency may also be proven through one of the following alternatives:

- 1) Your country of origin is also an English-speaking country and English is your native language. English test scores are not required of applicants from the following countries: Anguilla, Antigua/Barbuda, Australia, Bahamas, Barbados, Belize, Bermuda, British Virgin Islands, Canada (Except Quebec), Cayman Islands, Dominica, Falkland Islands (Islas Malvinas), the Grenadines, Guam, Guyana, Ireland, Jamaica/other West Indies, Liberia, Montserrat, New Zealand, South Africa, St. Helena, St. Kitts & Nevis, St. Lucia, St. Vincent, Trinidad & Tobago, Turks & Caicos, United Kingdom or the United States.
- 2) You have earned at least one of the following:
 - An associate's degree from a U.S. institution of higher education meeting Agnes Scott's English course equivalency
 - Graduation from a U.S. high school following three years of continuous enrollment.
- 3) You have earned a minimum score from one of the following tests: ELS Language Centers (Minimum Level 12 Certificate) or the General Certificate of Secondary Education (GCSE)/ International General Certificate of Secondary Education (IGCSE) (Minimum C in English Language)

Agnes Scott College welcomes students who have completed national examinations such as the College Board Advanced Placement, International Baccalaureate higher level, French Baccalaureate, German Abitur, or British A-levels.

Advanced Placement Credit

Credit toward an Agnes Scott degree may be given for scores of three, four or five on Advanced Placement Examinations of the College Board taken in secondary school. For a full listing of examinations and the corresponding placement and credit information, see https://www.agnesscott.edu/academicadvising/ap-credit-policy.html.

International Baccalaureate Credit

Credit toward the Agnes Scott degree may be given for scores of five, six, or seven on many of the higher-level examinations of the International Baccalaureate taken in secondary school. For a full listing of examinations and the corresponding placement and credit information, see https://www.agnesscott.edu/academicadvising/ib-credit-policy.html. Credit is not awarded for examinations taken at the subsidiary/standard level.

French Baccalaureate

In general, scores of 12/20 or higher in examinations in a variety of subjects may result in transfer credit and/or placement. Students with qualifying scores should consult with the appropriate department chair or program director to determine specific credits and placement. Language credit is awarded after completion of an internal placement test.

German Abitur

In general, scores of 10/15 or higher in examinations in a variety of subjects may result in transfer credit and/or placement. Students with qualifying scores should consult with the appropriate department chair or program director to determine specific credits and placement. Language credit is awarded after completion of an internal placement test.

Cambridge Examinations

Agnes Scott requires at least five O levels with at least one in mathematics and one in English for matriculation purposes. A/AS levels with examination grades of A, B, and C are considered for advanced standing. A final GCE statement of results is required for evaluation.

Restrictions on Credit

A maximum of 32 credits may be earned from qualifying examinations (the sum of all above). Credit will not be granted for scores from two programs that appear to be equivalent. Dual or joint enrollment credit is subject to

the same policies as transfer credit; up to 64 credits earned through dual or joint enrollment will be accepted for an incoming first-year student. All inquiries and materials for Advanced Placement, International Baccalaureate, Cambridge Examinations, and joint enrollment should be directed to the Office of Academic Advising.

College Students

Transfer Students

Agnes Scott welcomes applications from transfer students, including graduates of two-year colleges. Transfer applicants are admitted on the basis of academic and personal achievement and motivation. Successful transfer students typically have attended a regionally accredited institution in the past five years and enter Agnes Scott with a college GPA of 3.0 or higher and a minimum of 30 credit hours. Qualified students of any race, age, creed or national or ethnic origin are encouraged to apply. In addition to a completed application, each applicant must submit:

- Official transcripts of all high school and college work
- An evaluation from a professor or instructor

The submission of SAT/ACT scores is optional.

Students who are on academic probation or who have been dismissed will not be admitted. Transfer students are urged to complete an interview with the Office of Admission, either in-person or virtually.

Transfer students must complete their junior and senior years at Agnes Scott and earn a minimum of 64 credit hours in academic subjects at the college to be eligible for a degree from the college.

Transfer applications are accepted for the fall and spring semesters. Admission decisions are made and announced as applications are completed and openings remain available. Priority application deadlines are November 1 for spring admission and June 1 for fall admission.

Transfer credit may be given for courses taken at regionally accredited institutions, provided the student has earned a C- or better and the courses fall within the scope of Agnes Scott's curriculum. The maximum number of transfer credit hours that a student may transfer toward a degree from Agnes Scott is 64, half the number required for a diploma. Transfer students may submit an unofficial transcript along with the course descriptions to the Office of the Registrar for an unofficial transcript evaluation. Students may be required to provide course descriptions or course syllabi from previous colleges. Students wishing to apply a substantial body of work earned elsewhere toward their major should check with the Office of the Registrar.

International Transfer Students

Undergraduate students wishing to transfer from another college or university outside of the United States should supply a certified translation from their home country of their record of courses taken and an evaluation of these courses by a foreign credential evaluation service. Any national exam results, such as the British GCE O or A Levels, must be submitted. Photocopies of these certificates should be certified by the student's high school and bear the student's secondary school's official seal or stamp.

Transient Students

Undergraduate students in good standing at other colleges may apply as transient students at Agnes Scott for one or more semesters and take one or more courses. An admission request for a transient student should be filed with the Office of the Registrar and supported by these items sent at the student's initiative: a transcript of record, a statement of good standing, and a letter of approval from the student's college dean indicating approval of the plan and specific courses to be taken for transfer credit.

Summer School

Summer school consists of two five-week sessions running from late May through early August. Classes meet Monday through Thursday for 125-minute periods unless otherwise specified. A maximum of 3 courses (the equivalent of 12 semester credit hours) may be taken each summer. No more than 2 courses (the equivalent of 8 semester credit hours) can be taken at one time. Additional information, including application materials, is available at www.agnesscott.edu/summerschool.

Re-admission and Re-enrollment

Students who were previously enrolled at Agnes Scott College or who have been admitted within the last two years do not need to fill out the Common Application to be considered for admission. Those who were previously enrolled at Agnes Scott College should use the re-enrollment application. Any student who has been admitted within the last two years but chose not to enroll should fill out the re-admission application. Both applications and instructions about required documentation can be found at

https://www.agnesscott.edu/admission/undergraduate-admission/re-admission-re-enrollment.html.

In addition to the completed application and a nonrefundable application fee, applicants must submit transcripts from any college/university attended since the original application was filed; one letter of recommendation from a college professor of an academic subject who taught the applicant at the most recent institution attended, or recommendation from the applicant's most recent employer if they did not attend a college or university; and a letter from the applicant stating what they have been doing while not attending Agnes Scott and why they wish to enroll at Agnes Scott. Please note that the applicant may be asked to provide additional information depending on individual circumstances. Students returning after an absence of more than two years will be subject to the requirements of the catalog in effect at the time of re-enrollment. A student who has withdrawn from the college must clear any outstanding balance on their student account before they will be considered for re-enrollment.

Deadlines for re-admission and re-enrollment applications are May 1 for enrollment in the fall semester and October 1 for enrollment in the spring semester.

Employees

The Office of Admission welcomes applications from college employees. In addition to the admission application, the applicant must submit transcripts from any college/university attended and a personal statement including the applicant's educational goals. A personal interview with an admission officer is required for degree-seeking applicants. Please note the applicant may be asked to provide additional information depending on individual circumstances. See the Agnes Scott College *Employee Handbook* for additional information on undergraduate tuition-remission policies for employees, spouses, and dependents. All employees who wish to take advantage of undergraduate tuition-remission benefits for themselves, their spouse, or dependents must file a tuition-remission request form with the Office of People and Culture by March 1 for the upcoming academic year.

Non-Traditional Students

Agnes Scott College welcomes non-traditional students who wish to pursue educational objectives at the undergraduate level. A non-traditional student is defined as someone who is 24 years or older. To better promote academic success and program completion, interested students must have completed some college-level coursework at a regionally accredited institution within the last five years. Non-traditional students vary greatly in age, marital circumstances, socioeconomic status, and degree of participation in campus life. Non-traditional students are enrolled in regular courses and meet the same degree requirements as other undergraduates.

More information about the application process and requirements can be found at https://www.agnesscott.edu/admission/undergraduate-admission/transfer-nontraditional-students/index.html.

Admission

The college accepts applications for fall or spring semester. Applicants should submit the Common Application for Transfer Students via commonapp.org. Applicants must complete and submit the following items:

- Agnes Scott Supplement
- Official transcripts of all high school and college work
- An evaluation from a professor or instructor
- The submission of SAT/ACT scores is optional.
 Students who are on probation or have been dismissed from another college or university will not be

considered. The application deadline is June 1 for fall admission and November 1 for the spring semester.

Applicants seeking financial aid are encouraged to submit the FAFSA when they submit application materials. Details at https://www.agnesscott.edu/undergraduate-financial-aid.

Financial Aid for Non-traditional Students

Need-based aid and merit scholarships are available to those who demonstrate financial need and have no bachelor's degree. For more details, see the Financial Aid section.

Health Record

The college and Georgia state law require a completed entrance health record to be on file with Student Health Services before a student attends classes. Health-record forms are available through the Student Health portal, access of which is given to students upon enrollment.

Evaluation of Transfer Credit

Academic credit earned at other regionally accredited institutions and meeting the college's standards is applied toward the Agnes Scott bachelor's degree upon classification. The maximum number of credit hours that may be transferred toward a bachelor's degree at Agnes Scott is 64, half the number required for a degree. Official transcript evaluations are completed by the Office of the Registrar once a student has been admitted to the college. Students may submit an unofficial transcript along with the course descriptions to the Office of the Registrar for an unofficial transcript evaluation. Students may be required to provide course descriptions or course syllabi from previous colleges.

Course Loads

The minimum load for full-time standing is 12 credit hours in a semester. In order to graduate with 128 credits in four years, students must average 16 credit hours per semester. Students may take no more than 21 credits in one semester. If a non-traditional student requests to change their full-time standing after enrollment, they must do so in writing to the Vice President for Academic Affairs prior to the start of classes for the semester in which they are requesting a change.

Time Limits for Completing a Degree

Non-traditional students must complete their degrees

- · within eight years of enrollment if initially classified as a first-year student;
- within six years of enrollment if classified as a sophomore;
- within four years of enrollment if classified as a junior or a senior.

The vice president for academic affairs and dean of the college may make exceptions to any of the above.

Interviews and Visits

Non-traditional students considering Agnes Scott are encouraged to visit the campus if possible. Admission officers welcome the opportunity to meet with prospective students to answer questions.

Non-Degree-Seeking Students

Non-degree-seeking students are not classified. For application information, contact the Office of the Registrar.

Tuition and Fees

Student tuition and fees at Agnes Scott meet less than half of the college's annual operating costs. The difference between student payments and college operating expenses comes from general endowment income and gifts and grants. Fees for full-time students for the 2024-2025 academic year are:

Tuition \$50,264
Room and board \$13,605
Student activity fee \$340
Total \$64,209

A student's financial aid package will be considered when determining amounts due each semester. Due dates for tuition and fees are August 1 (or the first business day thereafter) for the fall semester and December 15 (or the first business day thereafter) for the spring semester. Payments made after the stated due dates will be assessed a \$250 late payment fee.

All new students pay a \$500 nonrefundable enrollment deposit on or before May 1. A nonrefundable orientation fee of \$200 for domestic students and \$500 for international students is required of all new incoming students to assist with the cost of orientation materials and programming. This payment is due on June 1.

Students who take less than a full academic load (12 credit hours) pay tuition on a semester basis at a rate of \$1894 for each credit hour. Physical education classes count as one credit for billing purposes. Any additional monies due to the college as a result of course changes during the 10-day drop/add period are due at the time of the change. No billing adjustment will be made for changes after the 10-day drop/add period. The \$330 student activity fee is due at the beginning of the first semester of an academic session in which the student is enrolled for six or more credit hours.

Student Health Insurance

Agnes Scott College requires that all students demonstrate access to health insurance. You have the option of choosing to enroll in the Student Health Insurance Plan (SHIP) or the option to apply for a waiver of the student health insurance each year. To waive you must have proof of comparable coverage outside of ASC. If you have health insurance, you will need to complete a waiver to see if your plan meets the requirements. If your waiver is approved, you will not be billed for the student health insurance plan. The online hard waiver process opens in late spring each year. The student health insurance is an annual policy that is effective from August 15 until August 14 the following year. The premium cost will be included on your tuition statement each semester if you choose the college insurance plan or if your waiver is not approved.

All degree-seeking international students at Agnes Scott are required to maintain health and accident insurance coverage during the entire time they are enrolled at the college. International student insurance is provided through a separate program and meets federal and state requirements for international student insurance.

For information about the Student Health Insurance Requirements, including coverage dates and the annual premiums, please contact Agnes Scott College Wellness Center by email at insurance@agnesscott.edu or call the Wellness Center at 404-471-7100. For more information, visit https://www.agnesscott.edu/wellnesscenter/student-health-insurance/

Cost of Services

Student health visits are free of charge to the student. The nurse practitioner may refer students to consulting medical staff at any time, and students' personal insurance will be responsible for any charges from visits to those consulting medical staff. It is important for students to have their insurance card and identification with them at the time of service for an outside provider.

Summer School Tuition and Fees

Undergraduate summer school tuition is \$1,860 per four-credit-hour course. For science courses with a laboratory, the laboratory fee is \$25. The Wellness Center is not open during summer school. Summer housing is available for Agnes Scott students only and is provided in Avery Glen Apartments. Details about housing are available in the Office of Residence Life, 404.471.6408.

Payment and Refund Policy

A student may not register or attend classes until accounts have been paid satisfactorily in the accounting office. All financial obligations to the college must be met before a student can receive a diploma, a transcript of record, or official grades.

Agnes Scott College participates in payment plans through Nelnet. For more information on Nelnet plan options, visit the Nelnet website at https://mycollegepaymentplan.com/agnes-scott-college/ or call 800.609.8056 and speak with a representative. Refund Policy

A refund refers to college charges that are refunded to the student and/or to the financial aid sources that covered those charges. Refunds are made within 30 days of the student's withdrawal. Students who withdraw from Agnes Scott on or before the first class day of a semester will receive a full refund of any payment made toward tuition and room and board. No refund will be made of the \$500 enrollment deposit.

Agnes Scott's institutional refund policy for tuition is

- 90 percent tuition refund when withdrawal is within the first week of the semester;
 - 50 percent tuition refund when withdrawal is before the end of the third week of the semester; and
 - 25 percent tuition refund when withdrawal is before the end of the sixth week of the semester.
 - No refunds after the end of the sixth week of the semester.

Agnes Scott's institutional refund policy for room and board and mandatory fees is to grant

- pro-rated refund for room charges during the first two weeks after the start of the semester ONLY;
- no refund on mandatory fees; and
- a pro-rated refund on meal plans (board) on a weekly basis.

In order to be eligible for a refund of tuition, the withdrawal process must be initiated by requesting the withdrawal form from the director of the Office of Academic Advising and Accessible Education by the posted deadline and returning the completed form within two business days of receiving the form. (See the academic calendar for the posted calendar dates.)

The semester begins with the first day of class. The first week of the semester is the seven- day period beginning on the first day of class. The point of withdrawal is measured in weeks, and the student is considered to have withdrawn within a given week, as defined above, if the withdrawal date is prior to the end of that week.

The return of any federal financial assistance will be determined by the last day of class attendance (defined as either physically attending a class meeting, accessing recorded class meeting content, or submitting a course related assignment, test etc.)

Return of Title IV Funds

If a student completely withdraws from Agnes Scott College during the first 60 percent of the semester and has received federal student financial assistance, the college must calculate the amount of federal funds that were "not earned." This process is required to determine if the college and/or the student must return funds to the federal programs. The percentage "not earned" is the complement of the percentage of federal funds "earned." If a student withdraws from the college before completing 60 percent of the semester, the percentage "earned" is equal to the percentage of the semester that was completed. (Basically, this percentage is calculated by dividing the total number of days enrolled by the total number of days in the semester.) If the student has received more financial assistance than the calculated amount "earned," the college, the student or both must return the unearned funds to the appropriate federal programs. If the student withdraws after completing 60 percent of the semester, they are considered to have earned 100 percent of the federal funds received.

The college must return the lesser of the amount of federal funds that the student does not earn or the amount of institutional costs that the student incurred for the semester multiplied by the percentage of funds "not earned." The student must return or repay, as appropriate, the remaining unearned federal funds. An exception is that students are not required to return 50 percent of the grant assistance received that is their responsibility to repay.

It should be noted that the Institutional Refund Policy and the federal Return of Title IV Funds Policy (R2T4) are separate and distinct. Students who completely withdraw after the college's refund period has passed and before the 60 percent point of the semester may owe a balance to the college that was previously covered by federal aid. Students receiving federal assistance are advised to consult the Office of Financial Aid before initiating the withdrawal process to see how these regulations will affect their eligibility.

Student financial aid refunds must be distributed in the following order by federal regulation:

- Unsubsidized Federal Direct Stafford Loans
- Subsidized Federal Direct Stafford Loans
- Federal PLUS loans
- Federal Pell Grant Program
- Federal SEOG Program

Any additional refund of charges, after federal funds have been returned, will be returned in the following order:

- · State aid
- Institutional aid
- Third-party scholarships
- Student

Monthly Statements of Account

Each student will receive a monthly account statement from the college if a balance is due. Statements include, but are not limited to, tuition, room and board charges, Wellness Center charges, parking fines and library fines. Statements are due and payable upon receipt, unless otherwise stated for tuition and room and board fees. Students may also view statements online through their AscAgnes account.

- Go to the AscAgnes webpage and login
- Click on AscAgnes for Students
- Look under the heading "Financial Information" and click on "My Account Statement", then click OK

NOTE: Adjustments to financial aid awards due to changes in enrollment status, such as dropping below full-time, will be delayed on the online statement.

Delinquent Accounts

It is the college's stated policy to turn over past-due accounts to an outside collection agency and to use the full extent of the law to collect delinquent accounts.

Vehicle Registration

Vehicle registration is \$100 for the academic year or \$60 for one semester, payable at the Office of Public Safety (next to the West Parking facility on S. McDonough Street).

Music and Laboratory Fees

For science courses with a laboratory, the laboratory fee is \$25. See the Department of Music section of the catalog for applied music instruction fee information. These fees are nonrefundable.

Graduation Fee

A nonrefundable graduation fee of \$150 to cover purchase of cap, gown, hood, and diploma is required of all students who expect to graduate. This payment is due on December 15 with tuition, fees, and room and board charges for the spring semester.

Financial Aid

The purpose of financial aid at Agnes Scott is to provide access to a high-quality educational experience for students who could not otherwise afford to pay the full cost of attending the college. Because Agnes Scott is a highly selective institution, all of our students bring special talents and abilities that enhance the quality of our community, and it is for these reasons they are admitted. Agnes Scott is committed to determining a student's eligibility for financial aid based on a detailed assessment of the income, assets and special circumstances presented by their family. Although the college offers a generous merit-based scholarship program rewarding academic and leadership accomplishments, it is our desire to open the doors of the college to highly qualified students from all economic backgrounds.

Need-Based Assistance

Financial need is evaluated by the financial aid office after a student has been admitted and has completed the Free Application for Federal Student Aid (FAFSA). Based on this evaluation, a student may be offered a financial aid package consisting of one or more grants, a Federal Direct Stafford Student Loan and/or the offer of campus employment. The primary factors used to determine eligibility for need-based financial aid are:

- Parent and student income
- Parent and student current assets
- Federal and state taxes paid
- Number of people dependent on the family income
- Age of parent(s) or guardian(s)

Once a student's eligibility for financial assistance is determined, assistance from all sources, including merit-based scholarships, is applied toward the eligibility.

Awards Based on Other Factors

Agnes Scott students also receive financial assistance based on factors that include:

- Academic achievement
- · Community service
- Leadership
- Extracurricular involvement

Scholarships are available for students with varying backgrounds and levels of achievement. Scholarships are based on a variety of criteria and are renewable for a maximum of four total years. Contact the Office of Admission for information on merit-based scholarships for entering first-year and transfer students.

Veterans Benefits

Students Utilizing Chapter 31 (Vocational Rehabilitation and Employment) and Chapter 33 (Post-9/11 GI Bill^a): PLEASE NOTE: A "Covered Individual" is any individual who is entitled to educational assistance under Chapter 31 (Vocational Rehabilitation and Employment) or Chapter 33 (Post-9/11 GI Bill^a benefits).

- 1. Covered individuals using Chapter 31 (Vocational Rehabilitation and Employment) or Chapter 33 (Post-9/11 GI Bill[®] benefits) can attend Agnes Scott College for a term provided the student submits a certificate of eligibility for entitlement to educational assistance under Chapter 31 or 33 (a "certificate of eligibility" can also include a "Statement of Benefits" obtained from the Department of Veterans Affairs' (VA) website <u>eBenefits</u>, or a VAF 28-1905 form for Chapter 31 authorization purposes) and ending on the earlier of the following dates:
 - The date on which payment from VA is made to Agnes Scott College.
 - 90 days after the date Agnes Scott College certifies tuition and fees following the receipt of the certificate of eligibility.
- 2. Agnes Scott College will not impose any penalty, including the assessment of late fees, the denial of access to classes, libraries, or other institutional facilities, and will not require eligible veteran beneficiaries to borrow additional funds because of the individual's inability to meet his or her financial obligations to Agnes Scott

- College due to the delayed disbursement funding from VA under Chapter 31 or 33.
- 3. Agnes Scott College requires the following information to process Veterans Benefits under Chapter 31 (Vocational Rehabilitation and Employment) or Chapter 33 (Post-9/11 GI Bill[®] benefits):
 - Submit a certificate of eligibility for entitlement to Agnes Scott College no later than the first day of the term for which benefits are being requested.
 - Submit a written request to the Agnes Scott College School Certifying Official (SCO) to use such entitlement.
 - Provide additional information necessary for proper certification of enrollment by the Agnes Scott College School Certifying Official (SCO).
 - Students are required to pay any balance for the amount that is the difference between the amount of the student's financial obligation and the amount of the VA educational benefit disbursement by the established payment deadline for the term.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government Web site at http://www.benefits.va.gov/gibill

Scholarships

Agnes Scott offers a variety of academic and special scholarships. A traditional student who completes their application for admission by the Priority Scholarship Deadline of January 15 is automatically considered for all merit-based scholarships. These scholarships are awarded based on factors including academic achievement, community service, leadership, and extracurricular involvement. Students who self-select into the descriptions and requirements of the special scholarships are invited to complete their individual scholarship applications by February 1. Academic and special scholarships are awarded to incoming first-year students. More information about the various scholarships can be found at https://www.agnesscott.edu/agnes-scott-scholarships/.

Transfer and Non-traditional Student Scholarship Programs

Transfer scholarships are available to students who apply by the June 1 transfer deadline (for fall enrollment) or the November 1 transfer deadline (for spring enrollment). In addition, merit-based scholarships are available to non-traditional students who apply by the aforementioned application deadlines. Contact the Office of Admission for additional information.

Government Sources of Financial Assistance

State of Georgia Grants and Scholarships

Qualified Georgia residents are eligible for the Georgia Tuition Equalization Grant (GTEG). To qualify, a student must have been a legal resident of Georgia for the 12 months immediately preceding enrollment at Agnes Scott and must be registered for at least 12 credit hours through the last day to drop a class without a W grade.

The Georgia Tuition Equalization Grant is not based on the financial situation of the student's family. It recognizes the important role independent colleges play in reducing the cost to taxpayers for the education of Georgia citizens. Students must submit the FAFSA or complete the GSFAPPS form online at www.GAfutures.org to be considered.

Full-time students who are HOPE Scholars are eligible to receive a HOPE Scholarship from the state of Georgia. Students who meet specific academic guidelines may be eligible for the Zell Miller Scholarship rather than HOPE. Zell Miller Scholars' initial eligibility is determined at the time of high school graduation.

Federal Funds

Two programs provide federal grant funds. The Federal Pell Grant program makes need-based awards based on information provided on the Free Application for Federal Student Aid (FAFSA). The grants are for a maximum of \$7,395 for 2023-2024. Federal Supplemental Educational Opportunity Grants are also available. Completing the FAFSA is all that is necessary to apply for the federal grant programs.

Federal work-study program funds provide part of the wages paid to students who are awarded campus employment in their financial aid package. Students must apply for available positions and be accepted for a job. Earnings are based on hours worked up to the amount of the award offered. Renewal in future years is based on prior year earnings, availability of current year funds and requires a student to continue to have federal financial "need" determined by filing the FAFSA.

The Federal Direct Stafford Loan program enables students to borrow directly from the U.S. Department of Education. Students must complete the FAFSA to be eligible for a Federal Direct Stafford Loan. The low-interest loans are repayable beginning six months after ceasing at least half-time enrollment.

The Stafford Loan program limits the amount students may borrow annually during their time in college. Depending on a student's aid application, this funding may be broken up into two types of loans: The Subsidized Stafford Loan and the Unsubsidized Stafford Loan.

If the results of the student's aid application indicate a student is eligible for a subsidized loan, a portion of the amounts may be offered as a Subsidized Stafford Loan. If qualified, the amount of subsidized funding students may borrow annually is limited but increases for the sophomore year, and again for juniors and seniors. Interest on a subsidized loan will not accrue while the student is attending an eligible institution at least half time. Students who qualify for the subsidized loan are also eligible for an additional amount in the Federal Unsubsidized Stafford Loan.

Students who are not eligible for the need-based subsidized loan may borrow under the federal unsubsidized Stafford Loan program. However, the student is responsible for accrued interest, which may be paid on a periodic basis or added to the loan principal.

Application Procedures

Agnes Scott requires all U.S. citizens and permanent residents applying for need-based aid to complete the Free Application for Federal Student Aid (FAFSA).

Students seeking aid for the next session should complete the FAFSA online at <u>studentaid.gov/h/apply-for-aid/fafsa</u>. First-year students should file their FAFSA between October 1 and February 15 prior to enrollment.

For returning students, the FAFSA must be processed and received in the financial aid office at Agnes Scott by May 1 to receive a priority package. Students should submit their application for processing several weeks prior to the Agnes Scott deadline. Returning students who are selected by the Department of Education for Verification MUST provide all requested documents needed to complete this process before their awards will be packaged for the upcoming year.

Determination of College Awards

The financial aid office uses information from the Free Application for Federal Student Aid (FAFSA) to determine the amount of family resources that should be available to the student for college expenses. Among the factors used in the analysis are family and student income and assets, taxes, the number of people in the household, and the age of the older parent.

Notification of Awards

Students are notified of their financial aid award for the coming session as soon as possible after the financial aid office receives processed financial aid applications. The first award notices for new students are generally rolled out in January, and notices for returning students start in June. Award notices are sent out on a rolling basis as additional financial aid applications are received.

Confidentiality of Awards

Since an award amount reflects a family's financial circumstances, the college considers the award a private matter between the student and the financial aid office. In accordance with The Family Educational Rights and Privacy Act of 1974, Agnes Scott will not release this information to others without the student's written consent.

Student Responsibilities

Students interested in financial assistance at Agnes Scott must apply for all federal and state grants that may be available to them. Students are encouraged to investigate the possibility of aid through community agencies, local foundations, corporations, unions and religious and civic groups.

Students are responsible for knowing and complying with all instructions and regulations of various student assistance programs.

Financial aid awards are made for one year and are renewable on evidence of continued eligibility as indicated by the results of completed financial aid applications each year. All financial aid programs must be applied for annually. Students must make satisfactory progress toward completion of their degrees to continue receiving financial assistance.

Students who are receiving financial assistance but withdraw from the college during the refund period may not receive refunds personally. Instead, the refund will go to the various programs from which funds were issued. In cases where students withdraw from the college and have received cash for non-direct educational expenses, repayment of unused funds may be necessary.

Duration and Eligibility

Funded assistance normally is available only for the equivalent of eight semesters of full-time study. Students who attend part time or who transfer in credits from an institution in which they were previously enrolled will have their aid eligibility prorated accordingly.

Students are eligible to receive Title IV federal financial aid for no more than 12 full-time equivalent semesters of study. Eligibility will be prorated for transfer and part-time students. For example, a non-traditional student who enrolls as a first-semester junior and attends half-time each semester will be eligible to receive federal financial aid for no more than eight semesters.

Students who drop or add courses during the drop/add period of the semester will have their financial aid awards revised to reflect any change in enrollment status (full-time, three-quarter time, or half-time). A student's enrollment status on the last date to drop a course without a W grade will be used in the computation of the student's financial aid eligibility.

Satisfactory Academic Progress Policy for Student Financial Aid

The following academic progress policy for undergraduates applies to all students who receive federal financial aid and/or Agnes Scott College need-based grants. State regulations require that GTEG, HOPE and/or Zell Miller recipients be subject to this policy as well. Satisfactory Academic Progress (SAP) is separate from Academic Standing.

Maximum time frame: To quantify academic progress, a school must set a maximum time frame in which a student is expected to complete a program. For an undergraduate program, the maximum time frame cannot exceed 150 percent of the published length of the program measured in credit hours attempted. Undergraduate programs require 128 credit hours for graduation. The maximum time frame for students in these programs, based on attempted hours, is 192 attempted hours ($128 \times 150\% = 192$). As stated in terms of years, students are normally expected to complete an undergraduate degree by the end of four years of full-time study. Therefore, students will forfeit their eligibility to participate in federal financial aid programs after six years of full-time enrollment, or 150 percent of the normal expected time frame.

Academic rules governing the policy

- Transfer credits accepted for the student's academic program or degree are counted when measuring the maximum time frame to complete the degree or program.
- Pass/Fail Courses: These credit hours do count within the total of attempted and completed hours.
- Withdrawals/Incompletes: Grades of W, WF, MED, and I are counted as courses attempted and count toward the maximum time frame.
- Audited Courses: Students do not earn any academic credits for audited courses. They do not count in the calculation of "attempted credit hours."

- Double Majors and/or Minors: Students who pursue a double major/minor will normally be expected to complete all degree requirements before reaching 192 attempted credit hours to continue receiving federal financial aid.
- Change in Majors: Students who change their majors will normally be expected to complete all degree requirements before reaching 192 attempted credit hours to continue receiving federal financial aid.
- 2nd Bachelor's Degree: A student who has already been awarded a bachelor's degree may apply for a second degree only if approved by the college to do so.
- Students working towards a second bachelor's degree are no longer eligible for Federal Pell Grants or Federal SEOG Grants.
- Undergraduate students are limited in how much they can borrow under the Federal Stafford Loan Program. These limits are not increased for students working on a second bachelor's degree.

Satisfactory Progress Definition

To earn an Agnes Scott College undergraduate degree, students must successfully complete 128 credit hours. For a student to be considered as progressing normally, their ratio of earned credit hours to attempted hours (or pace toward degree completion) must be no less than 67 percent of all hours attempted (standard rounding rules apply). Attempted hours are those hours for which students were still officially registered beyond each semester's published last date to drop without a W grade. Withdrawals are counted as attempted hours.

Qualitative Standards—Grade Point Averages

At each evaluation point, a student must have achieved a specific cumulative GPA based on their class standing to remain eligible for federal financial assistance. First-year students must have at least a 1.600 GPA; sophomores must have at least a 1.800 GPA; juniors must have at least a 1.950 GPA; and seniors must have a 2.000 or higher.

In addition, in accordance with federal regulations, by the end of the second calendar year of enrollment the student must have at least a GPA that is consistent with the college's graduation requirements to be considered making satisfactory progress for continued participation in federal aid programs. Students who do not meet this test will be ineligible to participate in federal financial aid programs until this deficiency is corrected.

Grade Changes

Students must report any grade changes that impact their aid eligibility directly to the Office of Financial Aid. Grade changes must be submitted by October 1 for fall semester aid applicants and by February 1 for spring semester aid applicants. Students must notify the Office of Financial Aid once their final grades have been posted.

Procedures

Each aid recipient's record will be evaluated at the end of each semester to determine that the student is meeting the standards described above. If the student has reached the maximum number of scheduled credit hours without earning a degree, the student will no longer be eligible for further participation in federal financial aid programs.

Federal regulations require that these standards apply to all students, even to first-time aid applicants who have previously enrolled at Agnes Scott College, or to those who have not been formally placed on probation under a prior policy.

Financial Aid Probation

If a student loses eligibility after the semester on financial aid warning and seeks to have their aid reinstated, they must appeal to the Financial Aid Appeals Committee. If the student has not reached the maximum number of scheduled credit hours and the Financial Aid Appeals Committee, after confirming that the student has fallen below the completion ratio standards for satisfactory progress and/or the required minimum GPA, approves the appeal, the student will be placed on Financial Aid Probation and notified of the decision.

A student on financial aid probation will receive a separate letter that will outline the academic requirements they must meet in order to receive aid for the following semester. If they then meet the terms of the probation,

they will be permitted to continue to participate in the federal financial aid programs for a subsequent semester. Students who have been placed on probation shall be considered to be making satisfactory academic progress for the purposes of receiving financial aid as long as they continue to meet the academic requirements outlined in their probationary letter. The Office of Financial Aid will review the records of students who are on financial aid probation at the end of each semester. If the student does not meet the terms of the probation, the student will forfeit eligibility for all federal, state, and institutional need-based financial aid programs.

Loss of Eligibility Due to Lack of Satisfactory Progress

A student who has lost eligibility to participate in federal student aid programs for reasons of academic progress can regain that eligibility only by enrolling at Agnes Scott College at their own expense and demonstrating that they are capable of completing a semester without any failures, incompletes, or withdrawals and showing the ability to complete their degree requirements.

Students who have withdrawn or have been academically dismissed from the college but who are subsequently given permission to re-enroll are not automatically eligible to continue to participate in federal, state, or institutional aid programs. Admission decisions are totally separate from financial aid decisions.

Right to Appeal

Students have the right to appeal their loss of federal financial aid. Appeals must be filed within 30 days of notification that aid eligibility has been lost. A letter of appeal must be sent in writing to the Office of Financial Aid.

The appeal may not be based upon the student's need for the assistance or lack of knowledge that the assistance was in jeopardy. An appeal would normally be based upon some unusual situation or condition that prevented the student from passing more of their courses, or which necessitated that they withdraw from classes. In addition, in their appeal the student should indicate ways they have sought assistance from various academic and other support services. Examples of possible situations include documented serious illness, severe injury or death of a family member. Students must also complete a SAP Academic Plan with a SUMMIT Advisor which will form the basis for their probation plan.

Appeal Approval Conditions

Appeals can only be approved if the Financial Aid Appeals Committee determines that

- the student will be able to meet the college's satisfactory academic progress standards after the next payment period; or
- the student has agreed to follow an academic plan that, if followed, will ensure that the student can meet the college's satisfactory academic progress standards by a specific point in time.

Students whose appeals are granted will receive aid on a conditional basis for one semester. The conditions will typically be as arranged with a SUMMIT Advisor on the SAP Academic Plan. The Financial Aid Appeals Committee will review the student's record at the end of the semester to determine their status for the following semester. Students who fail to meet the conditions outlined in their individualized academic plan during their conditional semester will forfeit eligibility for all federal, state and institutional need-based financial aid programs.

If there are no grounds for an appeal, or if the appeal is denied, the student may still be able to regain eligibility for future semesters. This would require enrolling at Agnes Scott College at their own expense without financial assistance until they meet the satisfactory academic progress standards.

A student who does not meet the requirements of their academic plan is permitted to submit a subsequent appeal. The appeal **must** be based on new extenuating circumstances that have occurred during the most recent enrolled semester and are outside of the student's control.

Change of Circumstances and Merit Appeals

A student may appeal their award if there are changes in income, extraordinary medical expenses, or other financial changes not reflected on the FAFSA. Appeal forms are available in the Office of Financial Aid. Students will receive written notification of the outcome of the appeal from the Office of Financial Aid. Appeal forms must be submitted no later than June 30.

Students who wish to appeal the termination of their merit-based scholarship must submit an appeal in writing to the Office of Financial Aid. A written appeal must include an explanation of the circumstances the student feels prevented them from maintaining scholarship eligibility, steps taken to resolve those circumstances and a plan to return to good academic standing. This letter must be submitted to the director of financial aid by the date specified on the notification of termination of the merit scholarship. Students will also be required to complete a merit academic plan with a SUMMIT Advisor and submit that as part of their appeal. Appeals will be reviewed by the Financial Aid Appeals Committee, and students will receive a written response regarding the appeal decision.

Regardless of the timing or type of appeal, students are still required to pay amounts due as specified by the college. Filing an appeal does not relieve a student of being subject to late fees or being dropped from courses for non-payment.

Other Financing Options

The college offers several other options for financing an Agnes Scott education. These programs are designed to help a student's family manage resources in ways that will enable them to make their expected contribution toward college costs. Detailed information on these programs is available in the Office of Financial Aid.

- Federal Parent Loan for Undergraduate Students (PLUS): This federal loan program enables parents of
 enrolled students to obtain federally insured loans at a low interest rate through the U.S. Department of
 Education. Parents may borrow a maximum of the cost of education less other financial assistance.
 Students whose parent applies for and is denied a PLUS may be able to borrow additional Federal Direct
 unsubsidized loans. The maximum amount per year is \$4,000 for first-year and sophomores and \$5,000 for
 juniors and seniors.
- Private Alternative Student Loans: A private, credit-based alternative loan may be available to students who need funding for remaining college costs. There are various lenders for student borrowers which require no payments while the student remains in school. Private loans have various options for repayment and may offer forbearance and deferral options. In addition, interest rates for private loans are based on credit and set by the lender. These loans are more expensive than federally guaranteed loans and should only be used when all other options are exhausted. Alternative loans are typically in the student's name and usually require a cosigner.
- Agnes Scott College 4- or 5-Month Payment Plan. The payment plan divides college costs into interest-free
 monthly payments over the course of a semester. This service is available through and administered by
 Nelnet Campus Commerce; more information is available at https://mycollegepaymentplan.com/agnes-scott-college/. An application with a fee must be filed each semester.

International Students

A limited amount of financial assistance based on merit is available for international students. International students must be able to provide for their own transportation, vacation and summer expenses. To receive full consideration for admissions, all supporting documents must arrive by the priority deadline of January 15 for students interested in financial aid.

International students planning to stay in the United States during the summer session must have adequate funding for summer living expenses because on-campus or off-campus housing and employment during the summer cannot be guaranteed. Only those who meet special eligibility criteria and who can submit pertinent documentation may obtain authorization for off-campus employment during the academic year and summer.

International students are required to be continuously enrolled in the college's comprehensive health-insurance plan. Fees for the plan are included in the statement of charges each year.

Academic Undergraduate Program

Intellectual independence, academic excellence, and informed choice are the basis of the academic program at Agnes Scott. Each student is responsible for their course of study within the parameters of academic excellence set by the college's general education requirements and depth standards.

Degree Requirements

Agnes Scott confers the Bachelor of Arts and the Bachelor of Science. The Bachelor of Arts is conferred on those students who major in:

- Africana Studies
- Business Management
- Classics Classical Civilizations
- Creative Arts
- Economics
- English Literature
- English Literature—Creative Writing
- French
- German Studies
- History
- International Relations
- Mathematics

- Mathematics—Economics
- Mathematics-Physics
- Political Science
- Psychology
- Public Health
- Religious Studies
- Religion and Social Justice
- Sociology and Anthropology
- Spanish
- Student-Designed Major
- Women's, Gender, and Sexuality Studies

The Bachelor of Science is conferred on those students who major in:

- Astrophysics
- Biochemistry and Molecular Biology
- Biology

- Chemistry
- Neuroscience
- Physics

A student who chooses to double major when one major is in one of the Bachelor of Science disciplines and the other is in one of the Bachelor of Arts disciplines must declare which degree they wish to receive at the time they submit their application for graduation form.

To qualify for a degree, each student must

- successfully complete 128 hours of undergraduate credit, including no more than 12 credit hours of internship credit, with a cumulative grade point average of 2.000 (C average);
- satisfy all SUMMIT General Education requirements and depth standards;
- obtain a cumulative GPA of 2.000 in the major; and
- satisfy the residency requirement.

An exception is that students admitted to the 4+1 graduate bridge program may apply up to six Agnes Scott graduate program credits as elective credit in the 128 credits required for graduation.

A student must complete and submit an application for graduation in the semester prior to the one in which they intend to graduate.

General Education

The foundational knowledge and experiences in Inclusive Leadership Development and Global Learning integral to SUMMIT are woven seamlessly into the general education curriculum, which is the core liberal arts requirements completed by every Agnes Scott student. Each element of the general education curriculum is designed to further one or more of 10 learning objectives that are organized into the three overlapping categories of Global Learning, Inclusive Leadership Development, and Intellectual Breadth.

Student Learning Outcomes (SLOs)

SUMMIT is a unique college experience in which every student, regardless of major, is prepared to lead effectively in a global society through a curriculum and co-curriculum focused on global learning and leadership development. Participating in SUMMIT will prepare students for a multitude of paths after their time at Agnes Scott by helping them achieve the following knowledge and skills:

Curricular SLOs

- 1) Identify, explain, and analyze examples of global themes, processes, and systems
- 2) Demonstrate knowledge and skills essential for global engagement
- 3) Critically examine the relationship between dominant and marginalized cultures, subcultures, or groups
- 4) Articulate and assess one's values, identities, and strengths
- 5) Analyze and evaluate problems and solutions from multiple perspectives, critically considering diverse sources of evidence
- 6) Communicate effectively (in writing, orally, visually, and numerically), including in digital formats, especially across cultural or linguistic differences
- 7) Recognize, analyze, and employ effective teamwork
- 8) Practice or interpret creative expression; or probe fundamental questions of value and meaning
- 9) Demonstrate methods of inquiry appropriate for investigating the natural or social world
- 10) Analyze human behavior or social relations
- 11) Interpret quantitative information in the context of analyzing the natural or social world

Co-Curricular SLOs

- 12) Cultivate and maintain interpersonal relationships and networks
- 13) Demonstrate confidence and motivation to effect change
- 14) Practice continual improvement of one's whole person and seek and utilize feedback
- 15) Identify, evaluate, and strategically utilize campus and community resources
- 16) Demonstrate honorable and ethical behavior and civic engagement

General Education Requirements

Attaining proficiency in these outcomes is especially supported by the different requirements of the SUMMIT experience, as follows.

Global Learning (objectives 1-3; total number of credit hours: 5 + language) GBL-102 Journeys (4 credits) GBL-103 Global Immersion (Peak Week, 1 credit) Non-English Language (up to 16 credits, depending on placement)	Leadership Development (objectives 3-5, 7; total number of credit hours: 5) Legacy: The Goizueta Foundation Leadership Immersion (0 credits) LDR-101 Leadership Prologue (4 credits) LDR-201 SCALE—Sophomore Class Atlanta Leadership Experience (Peak Week, 1 credit)
Overall SUMMIT: Competencies, Skills & Proficiencies (objectives 4-6, 11, 14; total number of credit hours: 12) ENG-110 The Craft of Writing (4 credits) Quantitative Thinking (4 credits) Race Culture and Social Justice (4 credits) SUM-110 Academic Foundations Lab (0 credits) SUM-120 Career Explorations Lab (0 credits) Physical Education course (0 credits)	Intellectual Breadth (objectives 6, 8-10; total number of credit hours: 12) SUMMIT in the Arts and Humanities (4 credits) SUMMIT in Social Sciences (4 credits) SUMMIT in STEM (4 credits) One course in Leadership Breadth, one course in Global Breadth, and one course in Leadership or Global Breadth

Required components of the SUMMIT General Education Curriculum (Minimum number of 34 credits plus any non-English Language credits)

Global Learning

GBL-102 Journeys (4 credits)

This is the core course in the Global Learning curriculum of SUMMIT. This course is required of all students who are first time first-year students. It introduces students to global structures, systems, and processes, and connects these concepts to first-hand immersion experiences. Drawing on a variety of disciplines, interests, and expertise, the course explores complex and interdependent relationships across the globe. Students will examine a set of global themes through common readings, dialogue, and small-group discussions. These learning experiences will enable students to identify, describe, and evaluate critical assumptions surrounding global issues. This course also prepares students for their first-year immersion experience, providing them with the knowledge to recognize how global processes operate in a specific location, as well as the skills to engage in meaningful intercultural communication.

GBL-103 Global Immersion Experience (1 credit)

This one-week cultural immersion will be offered as Peak Week experience for all first-year students and is a corequisite for GBL-102: Journeys. Itineraries vary by the GBL 102 destination.

Non-English Language (up to 16 credits)

Knowledge of other languages encourages an understanding both of other cultures and of one's own and is a crucial professional skill. All students attain intermediate knowledge of a non-English language by completion of a sequence of courses or through exemption based on academic preparation or examination (for example, Arabic 202, Chinese 202, French 202, German 202, Japanese 202, Latin 202, Spanish 202 or other approved languages taken elsewhere.) Students whose native language is not English should discuss the possibility of requesting an exemption with their SUMMIT Advisor and complete the ASC non-English language exemption/substitution petition no later than the end of their first year of study at ASC.

Leadership Development

Legacy: The Goizueta Foundation Leadership Immersion (0 credits)

Legacy, a signature program under the SUMMIT curriculum, is an immersive leadership development experience for all incoming students. Using the Agnes Scott College campus and local community as a backdrop for leadership development, students begin to establish a deeper sense of self, develop meaningful relationships with peers, build their sense of connection to and membership within the Agnes Scott community.

Legacy begins in August, in conjunction with the Gay Johnson McDougall Center for Global Diversity and Inclusion, and focuses on inclusive leadership, providing students with tools to create a culture of inclusion and respect, recognizing power and privilege, identifying and responding to microaggressions and implicit bias, and building competencies towards socially responsible allyship.

Students will continue to build upon this content through their SUMMIT core courses and through a series of curricular and co-curricular activities to further understand oneself as a leader and clarify their personal and professional goals.

Participation in Legacy is required for all degree-seeking students.

LDR-101 Leadership Prologue (4 credits)

LDR-101 courses explore how a liberal arts education can inform leadership development. These courses engage every first-year student in the exploration of a specific topic, as students develop skills for college learning and effective leadership. All LDR-101 seminars, regardless of topic, share specific learning goals based on the faculty's conviction that all good leaders work well with a wide diversity of people, think analytically, and communicate effectively. For these reasons, all LDR-101 seminars place special emphasis on five fundamental intellectual and leadership skills (critical thinking, writing, public speaking, digital literacy, and teamwork) as vehicles for emerging leaders to reflect, analyze, and act.

LDR-201 SCALE: Sophomore Class Atlanta Leadership Experience (1 credit)

Through the week-long Sophomore Class Atlanta Leadership Experience (SCALE), all Agnes Scott College sophomore students engage with a wide range of leaders from metropolitan Atlanta's professional environment. SCALE extends and applies learning that is rooted in the liberal arts and in students' intended majors. Students integrate curricular and experiential leadership activities and engage with nonprofits, community organizations, and businesses that provide them with hands-on learning. This experience allows them to deepen their knowledge, observe core leadership principles in action, build career literacy, and begin to formulate the role that leadership will play in their emerging professional identities.

This interdisciplinary SUMMIT course is taught by faculty from multiple disciplines and supported by staff from the Gué Pardue Hudson Center for Leadership, Engagement, and Service and the Career Exploration Center. Participation in all SCALE components is required to receive credit for SCALE.

Overall SUMMIT

ENG-110 The Craft of Writing (4 credits)

With literature as a context, this course engages students in critical inquiry through reading, discussion, oral presentations, and writing, emphasizing an in-depth exploration of the writing process from generating ideas to polishing the final draft. Students will learn to analyze texts; develop a significant and focused controlling idea; construct well-organized paragraphs to advance the argument or narrative; use sources effectively; and write and speak with clarity, creativity, and eloquence. They will write and revise frequently and will receive regular commentary on their writing.

Quantitative Thinking Courses (4 credits)

These courses have as their central focus the examination of quantitative information using graphical or symbolic representations in order to model or analyze natural or social phenomena.

Race, Culture, and Social Justice Courses (4 credits)

These courses have as their central focus the critical examination of relationships, interactions, power hierarchies,

and outcomes among dominant and marginalized cultures, subcultures, or groups (including racism, colonialism, and other forms of oppression and social injustice).

SUM-110 Academic Foundations Lab (0 credits)

A SUMMIT Advisor-facilitated experience, which is the first in a mandatory two-semester sequence of labs for first-year students and is completed on a pass/fail grading scale. Students will be introduced to metacognitive strategies that support their intellectual transition to college and increase their understanding of the value of Agnes Scott's distinctive liberal arts degree which integrates global learning and leadership development with major and career exploration.

SUM-120 Career Explorations Lab (0 credits)

The Career Explorations Lab is the second in a mandatory sequence of labs for first-year students and is completed in the spring on a pass/fail grading scale. The seven-week lab is taught by career coaches and career peers, and includes assessment tools for career discovery, career research, professional communication including resumes and insight to funding, and planning for internships and research.

Physical Education Course (0 credits)

Physical education develops the mind-body relationship, exposes students to a variety of activities that are suitable for lifetime participation, and develops in them an awareness of their personal health and an appreciation of physical fitness and wellness.

Intellectual Breadth Courses Emphasizing Inclusive Leadership Development Skills, Global Learning and Digital Literacy, A listing of courses that satisfy SUMMIT intellectual breadth requirements during any given semester is available in AscAgnes.

SUMMIT in the Arts and Humanities (4 credits)

These courses practice or interpret creative expression or probe fundamental questions of value and meaning.

SUMMIT in Social Sciences (4 credits)

These courses analyze human behavior or social relations.

SUMMIT in STEM (Science, Technology, Engineering and Mathematics) (4 credits)

These courses interpret quantitative information or demonstrate the methods of inquiry appropriate for investigating the natural world.

As noted in the SUMMIT general education chart above, the three required intellectual breadth courses must include courses that emphasize leadership development and global learning.

Leadership Breadth Courses:

Leadership Breadth Courses are grounded in Agnes Scott's approach to leadership through processes of reflecting on individual strengths, identity, and power; analyzing evidence, perspectives, and systems; and acting authentically, boldly, and ethically. These courses engage students in how liberal arts disciplines can approach reflection, analysis, and action through discipline-specific understanding of what constitutes power, identity, evidence, perspectives, and systems. Leadership Breadth courses will be offered by all disciplinary fields with the understanding that different disciplines will vary in how they define and emphasize "reflecting, analyzing, and acting." As part of the SUMMIT professional success component, each Leadership Breadth course enables students to develop at least two specific digital proficiencies (see https://cdvl.agnesscott.org/ascdctemp/) through one or more assignments and related reflection activities. Students can meet their intellectual breadth requirements in the Leadership category by selecting courses labeled as Leadership Breadth courses in AscAgnes.

Global Learning Breadth Courses

Global Learning Breadth courses have global learning as their central focus and explicitly address contact, power, and systems from disciplinary and interdisciplinary angles. In a STEM course, students will explore diverse methods of inquiry appropriate for investigating the natural world, or interpret quantitative information about issues that transcend geopolitical boundaries. For a social science course, students will analyze human behavior or social relations that transcend geopolitical boundaries. For a course in the arts and humanities, students will

practice or interpret diverse modes of creative expression or probe fundamental questions of value and meaning across cultures. As part of the SUMMIT professional success component, each Global Learning Breadth course enables students to develop at least two specific digital proficiencies through one or more assignments and related reflection activities. Students can meet their intellectual breadth requirements in the Global category by selecting courses labeled as Global Breadth.

Credits Earned Prior to Matriculation

A student must earn a minimum of 64 credit hours in Agnes Scott academic courses toward the 128 credit hours required for the Agnes Scott degree. A maximum of 32 credit hours may be earned through a combination of Advanced Placement exams and International Baccalaureate exams. Credits earned through performance on Advanced Placement or International Baccalaureate exams do not count toward the 64 required credit hours from Agnes Scott coursework. All students admitted as traditional students, regardless of the number of credit hours from examination (such as Advanced Placement, International Baccalaureate etc.) or from transferred joint/dual enrollment coursework, complete the general education requirements of SUMMIT. Some of the general education requirements such as ENG-110, intermediate proficiency in a non-English language, the quantitative reasoning requirement, and the one semester course in physical education may be satisfied by examination credit or joint/dual enrollment coursework. Due to the distinctive nature of the intellectual breadth requirements, only one of these may be satisfied by a non-Agnes Scott College course. The remaining two intellectual breadth requirements must meet the Leadership Breadth and Global Breadth requirements. Students admitted as transfer students or Woodruff Scholars complete all general education requirements except they are exempted from the core requirements: LDR-101, GBL-102, GBL-103, SUM-110, SUM-120 and from LDR-201 (SCALE). The Race, Culture, and Social Justice graduation requirement is not waived for transfer students. Transfer students and Woodruff Scholars who enter as juniors must select a major upon enrollment and declare their major by the end of their first semester at Agnes Scott. Other transfer students and Woodruff Scholars declare a major upon completion of two semesters of coursework at Agnes Scott College.

SUMMIT Global Learning and Inclusive Leadership Development Medals

Students who successfully complete global learning and inclusive leadership development courses and experiences beyond those required for the general education curriculum may choose to apply for a Global Learning or Leadership Development Medal as evidence for their additional skills. SUMMIT medals will not be listed in official college transcripts. For details about the requirements and the application process for each medal please refer to the Agnes Scott portal (myagnes.agnesscott.edu).

Depth Standard (Major)

The depth standard requires a student's command of a particular subject matter by their completion of a major. All Agnes Scott majors provide students with integrated professional success components that include applied digital technology; hands-on, career exposure, project-based learning; and mentored research. In addition to existing disciplinary and interdisciplinary majors, Agnes Scott allows interdisciplinary student-designed majors. A major must satisfy the following requirements.

- A minimum of 32 credit hours within one discipline, exclusive of required courses outside the discipline and
 exclusive of internships. In interdisciplinary programs, the minimum hours are specified by the program. A
 course may be counted toward the minimum hours required for a major in only one major except as
 permitted by the affected department(s) or program(s). Students may receive at most two exceptions
 allowing them to count a class toward two majors or toward a major and a minor.
- Students must have a cumulative GPA of 2.000 in the major to receive a degree. A student must select a major by the end of their sophomore year. Transfer students who enter as juniors must select a major upon enrollment. Information on majors is provided under the departmental and program listings. First-year and sophomore students should review the requirements of majors that they are considering to determine if any courses must be taken during the first and second year.

• A minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level academic courses (300- and 400-level courses).

When considering a major, students should talk with the department chair or director of the program. They should also seek the advice of other discipline members and of their SUMMIT advisors.

Selecting a major requires a student to request a major faculty advisor from the Office of Academic Advising. The student then meets with the assigned major faculty advisor to complete the Academic Program Declaration form which is then submitted to the Office of the Registrar.

Minors

A student may elect a minor field of study in addition to their major. Minors are available as specifically described under certain departments and programs in this catalog. These policies apply to minors:

- Courses taken to complete a major may not be used to complete a minor and conversely except as permitted by the affected department(s) or program(s). Students may receive at most two exceptions allowing them to count a class toward two majors or toward a major and a minor.
- Credit received in satisfying general education requirements may apply to a minor. A student should consult the chair of their minor program for assignment to an advisor for the minor.
- Students must have a minimum cumulative GPA of 2.000 in the minor to complete the minor.
- A minimum of 12 credit hours toward a minor must be completed in Agnes Scott academic courses.
- No internship credits may be used to satisfy the minimum hours/courses for the minor, unless a credit internship is specifically required for the minor.

Satisfying a Course or Requirements by Exemption

A student exempted from a course or requirement does not always receive credit toward their degree. For example, a student may demonstrate they have achieved the required intermediate level of proficiency in reading, writing, and speaking a foreign language. In that case, the student would be exempted from the non-English language requirement but would not receive any credit hours. In other cases, a student may receive credit hours and exemption of a requirement from their scores on a national examination such as the Advanced Placement Examination of the College Board or the International Baccalaureate examinations. See Advanced Placement Credit and International Baccalaureate Credit in the Admission section. Inquiries about exemption should be made to the Office of Academic Advising.

Residency Requirement

The junior and senior years, or three of the four years including the senior year, are to be completed at Agnes Scott. Credits from approved affiliated study abroad and cross-registration courses are treated as Agnes Scott credit. A request for exception to the residency requirement must be filed with the assistant dean for student success by the beginning of the spring semester of the preceding session.

A student must earn a minimum of 64 credit hours in Agnes Scott academic courses toward the 128 academic credit hours required for the Agnes Scott degree. A maximum of 32 credit hours may be earned through a combination of Advanced Placement exams and International Baccalaureate exams. Credits earned through performance on Advanced Placement or International Baccalaureate exams do not count toward the 64 required credit hours from Agnes Scott coursework. A minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level academic courses (300- and 400-level courses). A minimum of 12 credit hours toward a minor must be completed in Agnes Scott academic courses.

Transfer and Transient Credits

Transfer Credit

Courses taken at other regionally accredited colleges and universities in the United States before enrollment at Agnes Scott will be accepted for transfer provided these courses are in subjects generally recognized as appropriate for liberal arts colleges and are either comparable to courses offered at Agnes Scott or are applicable

to a degree program at Agnes Scott. Transfer credit is given for grades of C- or better. Transfer credit is evaluated by the Office of the Registrar.

Grades for transfer credit appear on the Agnes Scott transcript but are not included in the calculation of cumulative GPA or major GPA.

Transient Credit

After enrollment at Agnes Scott, credit for approved transient courses completed at regionally-accredited colleges and universities or non-affiliated study abroad programs may be applied to Agnes Scott degree requirements. Students cannot earn transient credit at other colleges during the fall and spring semesters for courses that are being offered at Agnes Scott that same semester. Grades for transient courses appear on the Agnes Scott transcript but are not factored into a student's cumulative or major grade point averages.

Once enrolled, a student may seek permission to satisfy only one of the following general education requirements at another institution: courses to satisfy the non-English language, or Physical Education, or ENG-110 or Quantitative Reasoning requirements. Students may not satisfy at another institution SUM 110 and SUM 120; the first-year SUMMIT foundation courses (GBL-102, GBL-103, or LDR-101); the race, culture, and social justice course and the three intellectual breadth standards. This applies to students on leave of absence, students who have withdrawn and been re-enrolled, cross-registration students, and students attending summer school or doing transient work.

Students planning to take transient courses should consult first with their advisor to ensure the courses are compatible with the student's overall academic program. Approval must be obtained before enrolling in another institution. The director of the office of academic advising, approves transient credit requests in consultation with the appropriate academic program chair or director. Courses to satisfy depth standards must also be approved by the chair of the student's major program. Usually no more than two semester courses of transient work may apply to the requirements for a major. In addition, usually no more than one semester course of transient work may apply to minor requirements. Such courses must be approved by the chair of the minor program.

Any course taken at a regionally-accredited college or university that has been approved by the assistant dean for student success will be accepted for transient credit if the student receives a D- or better. Courses taken outside of the United States in Agnes Scott affiliated study-abroad programs will be evaluated by the director for global learning for acceptance as resident credit. Those on non-affiliated study abroad programs are subject to transient credit restrictions. Courses taken elsewhere on a pass/fail basis will not be accepted for academic credit by Agnes Scott College.

An enrolled student may transfer a maximum of 24 credit hours from another institution, including work taken in summer school, as a transient student, while on leave of absence, or after the student has withdrawn and before re-enrollment to the college. These hourly restrictions do not apply to students in affiliated study abroad, cross-registration, or exchange programs.

A maximum of 3 courses (normally the equivalent of 12 credit hours) may be taken each summer. No more than 2 courses (normally the equivalent of 8 credit hours) can be taken at one time. These totals include all courses being taken at any given time no matter what school(s).

A student must earn a minimum of 64 hours in Agnes Scott academic courses toward the 128 credit hours required for the Agnes Scott degree. A maximum of 24 credit hours of transient work will be credited toward the 128 semester hour requirement. These hourly restrictions do not apply to students in affiliated study abroad, cross-registration, or exchange programs.

Students who have completed the pre-approval process must submit an official transcript to Agnes Scott from the transient institution by the following deadlines: November 1 for transient credit taken during summer, April 1 for transient credit taken during fall/winter, and August 1 for transient credit taken during spring.

Evaluation of Transfer and Transient Credit

The Office of the Registrar may require course descriptions from catalogs and/or syllabi from all colleges previously attended for evaluation of transfer credit. Contact the registrar of previous colleges or universities to

obtain catalog course descriptions and/or syllabi.

When evaluating transfer or transient credit for satisfying major or minor requirements, a course approved as an appropriate equivalent will satisfy the requirement regardless of the credit value it carries at another institution. When evaluating transfer or transient credit for purposes of progress toward degree completion, an approved course will carry the specific number of credits or hours assigned by its originating institution provided that institution conforms to the Department of Education credit hour definition. Courses earned at institutions that do not conform to this standard will be converted to the appropriate number of Agnes Scott credit hours. No Agnes Scott credit or placement is given for the College Level Examination Program (CLEP) or Armed Services experience.

Courses

The college operates on a semester calendar. The unit of credit is the semester hour. Typically, each semester course receives four credits. There are some exceptions. Laboratories are usually three contact hours and carry one credit hour. Semester courses in physical education carry no credit.

With the exception of specific faculty-led global study courses and the Bridge to Business course, all courses are semester courses, i.e., courses beginning and ending within a semester. Credit is given upon successful completion of each semester course.

Course Credit Policy

Since its founding Agnes Scott College has asserted its objective to maintain "a liberal curriculum fully abreast of the best institutions of this country" (—Agnes Scott Ideal, 1889). To further this ambition the faculty and administration adopted the 4-4/3-2 system during the 2000-2001 academic year and implemented it in 2001-2002. Instead of enrolling in five courses per semester, student enrollment in four courses per semester became standard. Instead of teaching three courses per semester, faculty began to teach three courses during one semester and two during the other. As described in the 2001-2003 catalog under the Academic Program: "This plan allows students more time to explore topics in greater depth and with more intensity. Faculty will have more time to engage in collaborative research/projects with students and for their own scholarship." In adopting this plan, most courses shifted academic credit from three credits to four credits.

The course credit policy of Agnes Scott College is consistent with the policies provided by the U.S. Department of Education. Specifically, federal guidelines define the credit hour as follows:

- 1) One hour of classroom or direct faculty instruction and a minimum of two hours of out-of-class student work each week for approximately fifteen weeks for one semester hour of credit; or
- 2) At least an equivalent amount of work as required in paragraph (1) of this definition for other academic activities as established by the institution, including laboratory work, internships, practica, studio work, and other academic work leading to the award of credit hours.

Agnes Scott College takes these guidelines as minimum expectations, which serve as a starting point rather than a goal. The college faculty strives to maintain rigorous course content through the assumption of detailed preparation associated with each class meeting and the expectation that students will take advantage of enrichment opportunities by engaging in a range of academic activities available to enhance each course. To the academic activities mentioned above, the college adds opportunities including, but not limited to, event attendance (lecture, performance, civic function), background preparation (reading, research, creating notes or questions), experiential work (internship, volunteering), or expansion of class functions (meetings, testing, tutorials).

The expectations for student academic work in each course is incorporated into course syllabi and new course approval forms.

Course Numbering

Courses are numbered as follows (300- and 400-level courses are considered upper level):

100 Level: A student completing courses at the 100 level will demonstrate one or more of the following:

- Ability to engage in, consider, or apply introductory-level skills, techniques, or concepts within a discipline, an aspect of a discipline, or an interdisciplinary field
- Explanation of concepts from a survey within a discipline or program of study
- Explanation of a survey of related concepts among disciplines
- Development of a foundation for further study

200 Level: A student completing courses at the 200 level will demonstrate one or more of the following:

- Ability to engage in, consider, apply, or reinforce Intermediate-level skills, techniques, or concepts within a discipline
- Attainment of focused consideration of an aspect or aspects of a discipline
- Development of targeted knowledge of interdisciplinary connections
- Development of skills or knowledge suitable for continuation to advanced study

300 Level: A student completing courses at the 300 level will demonstrate one or more of the following:

- Ability to engage in, consider, apply, or master advanced-level skills, techniques, or concepts within a discipline
- Attainment of advanced consideration of an aspect or aspects of a discipline
- Development of detailed knowledge of interdisciplinary connections
- Development of skills or knowledge suitable for continuation to independent or capstone study

400 Level: A student completing courses at the 400 level will demonstrate one or more of the following:

- Detailed synthesis of concepts within a discipline
- Completion of an independent or capstone study that illustrates mastery of an aspect of that discipline
- Creation of original research or artistry
- Advanced consideration of interdisciplinary connections
- Attainment of skills or knowledge suitable for continuation to professional or graduate study

See the Special Curricular Opportunities section for more information on special 400-level courses. Students should consult instructors or academic advisors to determine the appropriate course levels.

All course work must be in undergraduate courses except for students accepted into the 4+1 graduate bridge program who may apply up to six Agnes Scott graduate program credits to the 128 credits required for graduation. Graduate program courses are at the 500 or 600-level. For more information, see the graduate catalog.

Course Loads

In order to graduate with 128 credits in four years, students must average 16 credits per semester. The minimum load for full-time standing is 12 credits in a semester. All traditional students are required to have full-time standing every fall and spring semester. Requests for part-time standing by traditional students are reviewed by the Vice President for Academic Affairs only if students are in the last semester before completing their degree. Students may take no more than 21 credits in one semester.

A student requesting an exception to this 21-credit maximum must apply to the assistant dean for student success. Exceptions will be considered only for students in good standing and who present compelling academic reasons for their request. Students requesting exceptions should have a cumulative GPA of 3.500 or above, and should not have received an approval for the preceding semester. No approvals will be granted beyond 23 credits in a single semester.

Registering for Courses

Students select courses in consultation with their advisors according to a schedule published by the Office of the

Registrar (typically in April for fall semester and summer sessions and in November for spring semester). All students must register each semester on dates announced in the college calendar. Returning undergraduate students who fail to register for a full-time FALL semester course load (at least 12 credit hours) by June 1st may be placed on an administrative leave of absence or withdrawn from the college. Likewise, failure to register a full-time SPRING semester course load by December 1st may result in the student being placed on an administrative leave of absence for the spring semester or administratively withdrawn from the college. No student is allowed to register after the last day to add courses as posted in the college calendar (exceptions are accommodated for Peak Week and other courses with irregular start and/or end dates).

Adding Courses

A student may add a class during the first four business days of the semester without the instructor's permission (unless adding that course requires prior instructor's permission). After four business days a student needs the permission of the instructor to add a course, even if the student has been on the waiting list. No student is allowed to add a course after the last day to add courses as posted in the college calendar (exceptions are accommodated for Peak Week and other courses with irregular start and/or end dates).

If a student misses two or more consecutive class meetings during the first 10 calendar days of the semester, they must justify those absences to the satisfaction of the faculty member prior to the second absence; otherwise, the faculty member may drop them from the course. It is not, however, faculty members' responsibility to drop non-attending students from their courses. The responsibility to add and drop courses belongs to the student.

The Pass/Fail Option

This option is included in the academic program to encourage students to take courses they otherwise might not. Agnes Scott College students classified as juniors and seniors may choose a total of two Agnes Scott courses on a pass/fail basis (except PE, SUM-110, and SUM-120).

Pass/fail request forms are available in the Office of the Registrar. They must be completed and submitted to the Office of the Registrar by the pass/fail deadline date posted in the college calendar.

Once a student has submitted a request form to elect to take a course on a pass/fail basis, they may not change it to regular credit.

The pass/fail option is not available for repeated courses, internship courses and courses taken to satisfy general education requirements (except PE, SUM-110, and SUM-120) or to satisfy major or minor requirements. Use of the pass/fail option for an elective course in the department of a major or minor requires the approval of the faculty advisor in that department. Courses taken elsewhere on a pass/fail basis will not be accepted for academic credit by Agnes Scott College.

Instructors submit regular letter grades for all students (except PE, SUM-110, and SUM-120). If a student receives an A or an F in a pass/fail course, the grade will be recorded on their transcript and averaged into their GPA. However, the credits will be counted toward the total allowed for pass/fail hours. All other grades will be converted to P. In the unusual circumstance when a student has elected to take a course pass/fail, receives the P grade, and later declares a major or minor in which that course is required, the P grade will be changed by the registrar back to the original grade assigned by the instructor on the academic transcript.

All physical education courses as well as SUM-110 and SUM-120 are graded on a pass/fail basis. For these courses, the P or F is not calculated in GPAs.

Auditing Courses

A student may audit courses with written approval of the instructor and the student's advisor. Request forms are available in the Office of the Registrar. Students are subject to any restrictions or requirements the instructor may wish to impose. Audited courses appear on a student's transcript with a grade of AU. Should a student not meet the requirements of the AU agreement form, they will receive a grade of W.

The student's academic record and course load are factors considered in granting permission to audit. No student will be given permission to audit after the last day to add courses as posted in the college calendar. A student may not take for credit a course they have previously audited.

Withdrawing from Courses

The last day to drop a course without a W is three weeks after the first day of classes. In this case, the course will not be on the student's transcript. The last day to withdraw from a class with a W grade is posted in the college calendar. No one may withdraw from regular semester courses after this date with one exception. Students classified as first-years and in their first two consecutive semesters of study at Agnes Scott may drop a course with a W grade from the regular deadline through the last day of classes provided that doing so does not result in an enrollment of fewer than 12 credits. SUM-110, SUM-120, LDR-101, GBL-102, GBL-103, and LDR-201 are excluded from this policy and students requesting to withdraw from these courses need approval from the associate dean for undergraduate studies.

In cases of medical emergency, a student may withdraw from a course with the designation MED (medical withdrawal), which will appear on their transcript. Medical withdrawals are authorized by the assistant dean for student success only when a medical emergency is described and certified in writing by a licensed physician or psychologist at the time of the emergency. The student is responsible for ensuring written documentation is provided no later than the last day of classes. Students are allowed one opportunity for medical withdrawals. If the medical emergency requires withdrawal from courses that results in enrollment fewer than 12 credits, the student would need to withdraw from the college (See Withdrawing from the College policy below).

Hours dropped after the last day to drop without a W grade will be included in the calculation of satisfactory academic progress for financial aid eligibility. See the Financial Aid section for detailed information.

Repeating Courses

A student may not repeat Agnes Scott courses for which they received an A, B, C or P unless specifically allowed for that course.

A student may request permission to repeat Agnes Scott courses for which they received a D+, D, or D-grade at Agnes Scott. The last grade earned will be used in the calculation of the cumulative (and, if applicable, major/minor) GPA but the original grade and repeated grade will appear on the transcript. A course repeated with a D grade will only count in the cumulative academic credit once. The repeat policy for courses with a D grade is only permitted when the course is repeated at Agnes Scott.

Students may repeat Agnes Scott courses for which an F was received. The last grade for the repeated course will be used in the calculation of the cumulative (and if applicable, major/minor) GPA when the repeated course is completed at Agnes Scott.

Repeated courses may not be taken pass/fail.

Class Attendance

Academic work is the heart of the college experience and academic success at Agnes Scott College is directly related to class attendance. Attendance is part of the student's overall responsibility and performance in a given course. Excessive absenteeism will interfere with the student's ability to learn and may result in a lower final grade.

Individual faculty set attendance policies. Faculty members provide students with a written statement of policies regarding absences at the beginning of the semester. Policies must not penalize students for absences from class prior to their registration for the course.

Policies should make reasonable allowances for students who miss classes due to serious illness, death of an immediate family member, observance of religious holidays, or participation in events or activities sponsored by the college. Faculty should indicate in their syllabi if they require advance notification of anticipated absences.

Instructors must delineate on the syllabus, which is made available at the beginning of the semester, any required course activities or events that take place outside of scheduled class time. Any course activities or events added to the syllabus after classes begin may be optional or recommended, but may not be required.

Extracurricular or extra-classroom activities that conflict with regularly scheduled classes may be optional or recommended, but may not be required.

It is the student's responsibility to assess obligations for the semester as indicated on their course syllabi and determine their ability to meet course attendance requirements. An eligible student may receive an

accommodation for attendance based on what is deemed reasonable for their condition, particularly if the condition is episodic in nature. Due to the individualized nature of each course, absence allowances may not be reasonable for all courses. All absences are to follow college policies on attendance.

If a student becomes seriously ill, injured, hospitalized, or experiences an emergency that will require them to miss academic work, they should notify their instructors and the Office of Academic Advising and Accessible Education (404.471.6200) as soon as possible to inform the college of their situation. Students who are hospitalized should also contact the Office of the Vice President for Student Affairs and Dean of Students to schedule an appointment to meet with the dean or designee before returning to class. The student should provide a copy of their discharge summary at the meeting. Communicating in advance about absences does not ensure the student's absences will be excused or exempted from course consequences.

A student on academic probation is permitted only one absence in each academic course that is not due to serious illness, death of an immediate family member, religious observance, or any other reason deemed excusable by the instructor.

Tests

Tests are announced at least a week in advance. Attendance is mandatory. No student is required to take more than two tests on one day provided they notify the instructor when a third test is announced. If a student, because of unavoidable circumstances, cannot take a test at the appropriate time, permission to take the test at another time may be granted by the instructor. A student who is permitted to take a make-up test should arrange to take the test at the convenience of the instructor. Tests and exams must be pledged and may not be discussed with other students in the class until the professor notifies the class that discussion is permitted.

Completion of Semester Courses

All work for a semester course, except final examinations and papers in lieu of final examinations, must be completed by 9 a.m. of the reading day of the semester. Instructors may require work other than final examinations to be completed earlier.

Final Examinations

Final examinations are given at the end of each semester. Except for a few exams scheduled in advance (because of the nature of the course or the size of the class), students complete self-scheduled exams during the college's final examination period.

If a student is unable to complete final exams during the examination period because of illness or other excused cause, they may request an incomplete grade and, if approved, take those examinations at a time specified by the assistant dean for student success. A notation of incomplete (I) will appear on the student's record until a permanent grade has been recorded.

Incomplete Policy

When an extenuating circumstance at the end of the semester impacts a student's ability to complete final assignments/exams, they may request an incomplete. A student seeking an incomplete (I) must see the assistant dean for student success, who may authorize an incomplete in consultation with the instructor. An incomplete will be given only if the student has documented, extenuating circumstances supporting their request and has received a passing grade for completed course work. Incompletes are not appropriate in cases of excessive absences or missed deadlines throughout the semester. Deadlines for incomplete work are set by the assistant dean for student success but must not exceed 10 calendar days after the beginning of the subsequent fall or spring semester. If work is not completed by the deadline, the incomplete automatically becomes an F. When a pending Honor Court case is not resolved before the semester grade deadline, the assistant director of student integrity and community standards will inform the assistant dean for student success to grant an incomplete until the Honor Court case is heard. Only the assistant dean for student success may grant incompletes.

Grades

Grades are assigned the following quality points per semester hour:

A = 4	A- = 3.67	B+ = 3.33	B = 3	B- = 2.67	C+ = 2.33	C = 2
C- = 1.67	D+ = 1.33	D = 1	D- = 0.67	F = 0	WF = 0	

A student's grade point average (GPA) is calculated as follows: it is the sum of the quality points per semester hour times the credit hours earned per grade, divided by the total number of credit hours attempted. Attempted hours exclude grades of I, P, W, and MED (medical withdrawal). Grades of I, P, W and MED are excluded from GPA calculation. Grades for courses taken on a pass/fail basis are recorded as A, P, or F (see explanation under the Pass/Fail Option section). A WF or F in a pass/fail academic course is included in GPA calculation. Grades in physical education courses are excluded from GPAs (P.E. courses carry no credit). Only grades for courses taken at Agnes Scott are factored into a student's GPA. All grade-point averages are reported to three decimal places.

Faculty determine grading policies for their courses. Grading policies must be made available to students at the beginning of each semester. In the absence of any other scale announced by an instructor or department, the grading scale given below will apply for converting numerical grades into final letter grades.

93 to 100	Α	90 to less than 93	A-	87 to less than 90	B+
83 to less than 87	В	80 to less than 83	B-	77 to less than 80	C+
73 to less than 77	С	70 to less than 73	C-	67 to less than 70	D+
63 to less than 67	D	60 to less than 63	D-	Less than 60	F

Policy for Disputed Final Grades

When a student has substantial grounds to dispute a final grade and is prepared to present evidence, the student must initiate the Grade Appeal Procedure no later than 30 days after the beginning of the next semester after the course with the disputed grade. The process is initiated by making a written complaint to the instructor and copying the assistant dean for student success. Upon receipt of the written complaint the student and the instructor will discuss the dispute. If not resolved the student may proceed with mediation.

If mediation is agreed upon, the instructor and the student will each sign a document acknowledging the agreement and foreclosing further action on the grade dispute. These will be submitted to the assistant dean for student success.

The student and the instructor shall discuss the dispute and the instructor shall have a reasonable period of time to consider changing the grade. The instructor shall notify the student of the decision in writing. If a reasonable period of time passes without the instructor notifying the student, the student shall inform the instructor and then may move forward with the next step.

If the matter is not resolved, the student shall have two business days after the instructor's notification being sent to forward the original written appeal with evidence to the department chair or program director for mediation. Should the department chair or program director be the faculty member involved in the dispute, the president of the Faculty Executive Committee (FEC) shall serve in place of the chair. The chair/program director or FEC president shall mediate the dispute by consulting with both parties but cannot make a grade change. The chair/program director or FEC president will notify the student in writing of the result of the mediation.

If the matter is not resolved, the student shall have two business days after the chair's/program director's or FEC president's notification being sent to forward the original written appeal with evidence to the vice president for academic affairs and dean of the college (VPAA) for mediation. The VPAA shall mediate the dispute by consulting with both parties, but cannot make a grade change. The VPAA will notify the student in writing of the result of the mediation.

If the VPAA is unable to resolve the dispute, the student has two business days after notification being sent to forward the original written appeal with evidence to the Committee on Academic Standards and Admission (CASA). Should a CASA member be any of the following: the faculty member involved in the dispute, the chair/program director involved in the dispute, or the FEC officer involved in the dispute, then the faculty member

shall recuse themselves from all matters regarding the case. The president of the Faculty Executive Committee shall serve in their place. If any person happens to be in the dispute process multiple times in different roles (e.g., professor and chair, chair and CASA member), then the FEC officers will substitute one of their committee members for all subsequent roles after the first. CASA shall render its decision within a reasonable period of time. The committee's decision is final.

The assistant dean for student success will monitor the progress of the complaint throughout the process and determine when the deadlines have passed. CASA will address any questions related to the process.

Confidentiality of Student Records

The Family Educational Rights and Privacy Act of 1974 (FERPA) affords students certain rights with respect to educational records. As defined by FERPA, a student is any individual who is or has been in attendance at an educational institution. As defined by Agnes Scott, FERPA rights will apply to Agnes Scott students once they are in attendance at the college. A student will be considered "in attendance" from the date they move into Agnes Scott residential housing or attend a class, whichever is sooner. FERPA rights include:

1) The right to inspect and review the student's education records within 45 days of the day Agnes Scott receives a request for access.

Students should submit to the Office of the Registrar, vice president for academic affairs and dean of the college, head of the academic department, or other appropriate official, written requests that identify the record(s) they wish to inspect. The Agnes Scott official will make arrangements for access and notify the student of the time and place where the records may be inspected. If the records are not maintained by the Agnes Scott official to whom the request was submitted, that official shall advise the student of the correct official to whom the request should be addressed.

A student does not have the right to inspect and review these education records:

- Financial records, including any information those records contain, of her or his parents
- Confidential letters and confidential statements of recommendation placed in the education records of the student before January 1, 1975, as long as the statements are used only for the purposes they were specifically intended
- Confidential letters and confidential statements of recommendation placed in the student's education records after January 1, 1975, if
- the student voluntarily signed a waiver of right to inspect and review those letters and statements; and
- those letters and statements are related to the student's
- admission to an educational institution;
- application for employment; or
- receipt of an honor or honorary recognition.
- 2) The right to request amendment of the student's education records the student believes are inaccurate or misleading.

To amend a record they believe is inaccurate or misleading, the student should write the Agnes Scott official responsible for the record, clearly identify the part of the record they want changed, and specify why it is inaccurate or misleading. If Agnes Scott decides not to amend the record as requested, the college will notify the student of the decision and advise the student of their right to a hearing regarding the request for amendment. Additional information regarding hearing procedures will be provided to the student when notified of the right to a hearing.

3) The right to consent to disclosures of personally identifiable information contained in the student's education records, except to the extent that FERPA authorizes disclosures without consent.

One exception permitted without consent is disclosure to school officials with legitimate educational interests. A school official is a person employed by Agnes Scott in an administrative, supervisory, academic, research, or

support-staff position (including law-enforcement personnel and health staff); a person or company with whom Agnes Scott has contracted (such as an attorney, auditor, or collection agent); a person serving on the Agnes Scott College Board of Trustees; or a student serving on an official committee, such as a disciplinary or grievance committee, or assisting another school official in performing his or their tasks. A school official has a legitimate educational interest if the official needs to review an educational record to fulfill his or their professional responsibility. Upon request, Agnes Scott discloses education records without consent to officials of another school in which a student seeks or intends to enroll.

4) The right to file a complaint with the U.S. Department of Education concerning alleged failures by Agnes Scott to comply with the requirements of FERPA. The office that administers FERPA is:

Family Policy Compliance Office Department of Education 600 Independence Ave. S.W. Washington, D.C. 20202-4605

Certain information is considered public and is released by Agnes Scott at its discretion. In accordance with FERPA, Agnes Scott has designated the following as "directory information" that may be released without the student's consent:

- Name
- Home or Permanent address
- · Campus email address
- Field of Study (Major)
- Anticipated Completion Date
- Dates of attendance
- Degrees and awards received (including honor rolls)
- Participation in officially recognized activities and sports

Students may withhold disclosure of directory information. Written notification must be filed with the Office of the Registrar within 10 days after the first day of classes for each semester. Request for nondisclosure will be honored by the college for only one academic year; therefore, authorization to withhold directory information must be filed annually.

Failure by a student to specifically request withholding of information indicates approval for disclosure.

Student Right-to-Know Act

In compliance with the Student Right-to-Know Act, graduation rates and other student consumer information for Agnes Scott College are available at www.agnesscott.edu/consumer-information/. Agnes Scott facts and historical degree and enrollment information can be accessed at www.agnesscott.edu/institutionalresearch. A copy of graduation rates may be obtained upon written request to: Office of Institutional Research and Effectiveness, Agnes Scott College, 141 E. College Ave., Decatur, GA 30030.

Academic Policies

Agnes Scott maintains high standards of excellence with an established set of policies governing students' academic status, performance, and personal conduct.

Official College Communication

Students are required to regularly check their mailboxes in the post office in Alston Campus Center and their Agnes Scott email accounts. Any communication from the president, vice president for academic affairs and dean of the college, vice president for student affairs and dean of students, assistant dean for student success, assistant dean for student success, registrar, or student judicial bodies is considered "Official College Communication". Students are held accountable for reading and responding to these letters and emails within a reasonable time or by the specified date in the email or communication.

Graduation and Commencement

Degrees are conferred three times a year in August, December, and May. There is one commencement ceremony in May for seniors in that year's graduating class. Those seniors who have completed all of their degree requirements or are within eight credits of completing their degree requirements are eligible to participate in that year's commencement ceremony. The Agnes Scott diploma will be awarded once all degree requirements are met.

If a student does not earn at least 120 credits (due to failing a course etc.) at the end of their last semester and needs more than eight credits to graduate, they will not be permitted to participate in commencement in May.

Standards of Progress

To assist degree-seeking students in achieving timely completion of their degrees, the college has established the following standards of progress guidelines. These guidelines encourage students to explore a wide range of liberal arts subjects and approaches during their first two years before moving on to more in-depth work in their major(s) and minor(s).

Full-time, degree-seeking students are advised to complete 25 percent of the credit hours required in academic courses for a degree each academic year. There are 128 credit hours required for graduation. The specific recommendations for progress toward the degree are as follows:

For entrance to the sophomore class or the third semester:

Completion of 28 credit hours (32 credit hours are normal progress)

For entrance to the junior class or the fifth semester:

• Completion of 60 credit hours (64 credit hours are normal progress)

For entrance to the senior class or seventh semester:

Completion of 92 credit hours (96 credit hours are normal progress)

Part-time, degree-seeking students must meet the same credit-hour minimum for entrance to these classes, though their time requirements for degree completion will vary.

Non-degree-seeking students, who may be transient students earning a degree at another institution or secondary school students in a joint-enrollment program, may earn a maximum of 24 credit hours at Agnes Scott. Exception requests should be directed to the assistant dean for student success.

Academic Probation

Academic probation notifies a student that unless their academic performance improves, they may be dismissed. During the time of academic probation, a student will not be considered in good standing. Any transcript issued during the period of a student's academic probation will carry the notation of academic probation.

National Collegiate Athletic Association regulations require a student to be in good standing at the college to participate in intercollegiate athletics. As a result, a student on academic probation may not participate in NCAA-sanctioned competitions.

A student on academic probation needs to understand the importance of focusing on academics. They are

therefore placed on activity restriction and may not hold any elected or appointed office, and may not participate with any noncredit performing group or in any organized college club except those activities that are associated with their academic program. Students on probation also may not study abroad. A student on academic probation is permitted only one unexcused absence in each academic course even if they are in a course with no attendance requirement. Further absences may result in academic dismissal during the semester. Additional restrictions may also be imposed.

A full-time, degree-seeking student is placed on academic probation at the end of a semester if they have an F in two academic courses; or have achieved fewer than 12 semester-hours credit in academic courses; or have a semester GPA less than the minimum for their class standing, as follows: first-year student 1.600; sophomore 1.800; junior 1.950; and senior 2.000. Class standing is based upon the student's initial date of matriculation at the college.

In addition, at the end of an academic year, a full-time, degree-seeking student is placed on academic probation if their cumulative GPA is less than the minimum required for their class standing (that class standing is based upon their completed credits at the end of that academic year). These minimums are: first-year student 1.600; sophomore 1.800; junior 1.950. The minimum cumulative GPA required for the degree is a 2.000.

A part-time, degree-seeking student is placed on academic probation at the end of a semester if they have an F in two academic courses; or passes less than two-thirds of the academic work for which they registered; or has a semester GPA less than the minimum for their class standing, as follows: first-year student 1.600; sophomore 1.800; junior 1.950; and senior 2.000.

A degree-seeking student who withdraws while on academic probation and then re-enrolls will remain on probation until their academic performance at Agnes Scott returns them to good standing.

Non-degree-seeking students will not be permitted to continue taking courses at Agnes Scott if they receive an F in two academic courses. Appeals regarding academic probation will be heard by the vice president for academic affairs and dean of the college.

Academic Dismissal

Full-time, degree-seeking students are subject to academic dismissal for any of these reasons:

- Two consecutive semesters of academic probation
- Failure to pass at least one 4-credit course in one semester

The Judicial Review Committee imposes academic dismissal and may specify a length of time a student must wait before they may apply for re-enrollment. A student may be dismissed at any time if the Judicial Review Committee judges their academic performance to be unsatisfactory or if they have violated the specific conditions of their academic probation. A student approved for re-enrollment after academic dismissal will be placed on academic probation for their first semester. Any transcript issued following the academic dismissal will carry the notation of academic dismissal.

The committee may waive the academic dismissal guidelines if a degree-seeking student has been forced to reduce their load because of extenuating circumstances.

A part-time, degree-seeking student may be dismissed if they are placed on academic probation for two consecutive semesters.

The committee may impose a sanction of probation if the student is not dismissed.

A non-degree-seeking student is not subject to the dismissal procedures described above, but if the student receives an F in two academic courses or their academic performance is considered unsatisfactory in other ways, the student may only continue work at the college at the discretion of the Vice President of Academic Affairs and Dean of the College .

Disciplinary Probation, Suspension, and Dismissal

For violation(s) of social regulations or policies, Honor Court may recommend to the Judicial Review Committee that a student be placed on disciplinary probation, suspended, or dismissed. Suspension is made with a stipulated time of return when the student is automatically reinstated if they so desire. Disciplinary dismissal is a permanent separation from the college. However, in some instances a student may reapply to the college after four full

semesters and must appear before the Judicial Review Committee for consideration. The Judicial Review Committee makes the final decision regarding readmission. During the time a student is on probation, they are not considered a student in good standing. Any transcript issued during the period of the student's probation will carry the notation of a disciplinary probation.

Voluntary Leave of Absence

The purpose of a leave of absence is to allow a student a break in their studies without having to withdraw from the college and apply for re-enrollment. A leave of absence form should be submitted to the assistant dean for student success for approval before the start of the semester or semesters requested. Requests for a leave of absence must be submitted prior to the beginning of classes for that semester. A leave of absence may be for one or two semesters, with a maximum of two semesters during a student's college career.

A student may request the assistant dean for student success extend their leave of absence from one semester to two semesters.

Students participating in approved study-abroad or study-away programs are considered to be making progress toward their Agnes Scott degree and are not considered on leave.

A student granted a leave of absence does not need to apply for re-enrollment. By the deadline stated on the leave of absence request form, the student should notify the assistant dean for student success of their intent to return. A student who does not return within the time specified for their leave will be considered withdrawn and must apply for re-enrollment.

A leave of absence may not be used to attend classes full-time at another institution. If, for good reason, a student on leave wishes to take courses at another college or university, they should first consult with the assistant dean for student success, who will serve as their academic advisor during the leave. Strict limitations apply to the amount of academic credit that may be earned during a leave of absence: 8 hours during a one-semester leave and 12 hours during a two-semester leave. If academic credit is attempted, a student must submit an official transcript to the college prior to returning. If a student is not in good standing at another institution, they must apply for re-enrollment to Agnes Scott.

Voluntary Withdrawal from the College

A student who wishes to withdraw must obtain a withdrawal form from the assistant dean for student success. Withdrawal is not official until the form has been signed by the assistant dean for student success.

Withdrawals from the college with an effective date after the deadline to drop a course with a W grade will result in grades of WF. Grades of WF factor into the GPA the same as grades of F. In cases in which a student withdraws from the college after the deadline to withdraw with W grades and the student has documentation of a serious hardship or medical problem, they may appeal this policy. Appeals would need to be submitted before the last day of classes for that semester. If approved for an exception, the student would receive grades of W instead of WF. If requested, and documentation supports a medical cause for withdrawal, the assistant dean for student success may approve grades of MED for all courses instead of W or WF.

For the financial aspects of withdrawal from the college, see the Tuition and Fees section.

Withdrawal from the College after a Semester or Academic year ends

Students who choose not to return to the college prior to completing their degree are required to complete an official withdrawal form available from the assistant dean for student success.

The withdrawal process includes consultations with various offices to ensure any obligations are met and to provide information about any consequences of withdrawal. Students are asked to participate in an exit interview with the Associate Vice President for Student Affairs.

Any college property (from the library, athletics, information technology) must be returned by or before the last day of the semester or a hold will be placed on the student record.

Once withdrawn from the college, the student's network account (ASC email and access to other campus technology) is deleted.

Should a student wish to return to Agnes Scott after withdrawing, they would apply for re-enrollment through the Office of Admission. Applicants for re-enrollment with more than two academic years before re-enrollment will follow the degree requirements and policies of the catalog in place the year they re-enroll.

Withdrawal during an in-progress semester

Students who experience hardships during a semester are encouraged to work with a SUMMIT Advisor and instructors for support resources and to determine options for completing the semester. Should a student determine it is necessary to withdraw before the semester ends, they should request an in-semester withdrawal form from the assistant dean for student success .

Withdrawal during a semester may have financial consequences. See the Tuition and Fees section of the catalog for more information about the schedule of tuition refund and possible return of financial assistance. Students considering withdrawal during a semester are required to consult with applicable offices. All students will need to contact the Associate Vice President for Student Affairs, Student Accounts, students receiving financial assistance will need to contact the Office of Financial Aid, residential students must speak with a staff member in the Office of Residence Life, students with the college's health insurance policy should contact the Wellness Center, and all international students must consult with the International Student Advisor in the Center for Global Learning. Staff members from these offices will review the specific policies associated with an in-semester withdrawal. Once the withdrawal form is requested, students will have two business days to complete the withdrawal process (inclusive of contacting appropriate offices) and return the signed form to the assistant dean for student success.

If the in-semester withdrawal occurs during the drop period, any courses from that semester will no longer be listed on the student's transcript. Should an in-semester withdrawal occur during the period where withdrawing from individual courses results in a grade of W then all courses from that semester will have grades of W. If the reason for an in-semester withdrawal is the result of medical issues, a student may request grades of MED. Documentation from an appropriate medical provider is required to support MED grades. Both W and MED grades do not impact a student's grade point average.

If an in-semester withdrawal occurs in the period after the last day to withdraw from an individual course with a W grade, the grades for courses will be WF which impact the grade point average the same as F grades. Requests for exceptions to this policy require documentation supporting that the extenuating circumstances occurred after the W deadline.

Once an in-semester withdrawal has been processed, the student's network account (ASC email and access to other campus technology) will be deleted.

Should a student wish to return to Agnes Scott after withdrawing, they would apply for re-enrollment through the Office of Admission. Students who have withdrawn during a semester will be asked to provide information on the barriers that led to their withdrawal and documentation supporting their return. Applicants for re-enrollment with more than two academic years before re-enrollment will follow the degree requirements and policies of the catalog the year they re-enroll.

Administrative Leave of Absence and Administrative Withdrawal

The college reserves the right to administratively withdraw a student from Agnes Scott or place a student on an administrative leave of absence due to a student's failure to address an outstanding balance in a timely manner. Students with an overdue account balance or overdue payment to a payment plan will have a hold placed on their account. Due dates and accounting holds will be communicated to students via their Agnes Scott email accounts. Students with accounting holds will not be able to register for classes, or move into college housing. Students entering a payment plan will be required to make their first payment prior to moving into college housing. Students with outstanding balances from a previous (non-summer) semester may be placed on an administrative leave of absence on the first day of classes of the next semester.

The college reserves the right to administratively withdraw a student from the college or place on an administrative leave of absence if the student fails to register for classes by the college's deadlines. Returning

undergraduate students who fail to register for a full-time fall semester course load (at least 12 credit hours) by June 1st may be placed on an administrative leave of absence or withdrawn from the college. Likewise, failure to register a full-time spring semester course load by December 1st may result in the student being placed on an administrative leave of absence for the spring semester or administratively withdrawn from the college. Incoming first-year and transfer students who have not registered for a full-time fall semester course load by August 15th will be subject to deferred admission. Students approved for re-enrollment who fail to register for a full-time fall semester course load by June 1st or spring semester by December 1st will be subject to deferred admission. Undergraduate students who have been approved for part-time status may be administratively withdrawn on the first day of classes if they have not registered for their approved minimum credit hours.

Administrative leave of absences will be instituted for one fall or spring semester, and students may request for a leave of absence to be extended for one additional semester. Undergraduate students on a leave of absence for a fall semester must indicate their intent to return or extend their leave of absence by November 1st or be administratively withdrawn from the college. Students on a full-academic-year leave of absence or spring-semester administrative leave of absence will be withdrawn from the college after June 1st if they have not registered for fall courses. Students will be required to address their outstanding balance by the November 1st or June 1st deadline to be eligible to return for the next fall or spring semester.

Involuntary Withdrawal/Interim Suspension

The college strives to promote the health and safety of all community members by providing student health care, counseling services, and public safety and by enforcing student-conduct regulations and protection services. To ensure the institution and its members are allowed to carry out their activities without substantial threat of interference or danger of harm, the college has adopted a policy and the following procedures for the involuntary withdrawal/interim suspension of a student when deemed necessary to promote the health and safety of either the student or college community.

Criteria and Procedures for Involuntary Withdrawal/Interim Suspension

A student will be subject to immediate involuntary withdrawal/interim suspension from the college and/or college housing if the vice president for student affairs and dean of students determines the student

- engages or threatens to engage in behavior posing a significant risk to the health or safety of self or others;
- engages or threatens to engage in behavior that would cause significant property damage or directly and significantly impede the lawful activities of others; and/or
- significantly disrupts the living and learning community.

Once it is determined the student's conduct falls within these criteria, the college may take interim action to protect the well-being of a student and/or other members of the campus community. By interim involuntary withdrawal/interim suspension, the college may remove a student from any or all college premises, classes and college activities on or off campus when the vice president for student affairs and dean of student, after consulting with any of the following—designee(s) of the vice president for student affairs and dean of students; the Director of the Wellness Center or other appropriately licensed mental health professional; the Office of Residence Life; the vice president for academic affairs and dean of the college; the Department of Public Safety, and/or an outside risk assessment professional - determines that a threat of significant risk to self or others exists. Interim involuntary withdrawal/suspension is a preliminary action to protect the health and safety of the student withdrawn, or of others. This is a protective measure and not a penalty.

The student will be notified in writing and temporarily withdrawn or suspended from the college and asked to leave campus property and college events/activities on or off campus immediately. The withdrawal will be continued until the Judicial Review Committee reaches a final decision regarding the student's future status. During this withdrawal period and until the committee makes a determination, the student may not return to campus nor participate in campus activities without the prior written approval of the vice president for student affairs and dean of students or their designee. The student shall be provided with a copy of this Involuntary Withdrawal/ Interim Suspension Policy. At any time, the student may terminate the process by voluntarily

withdrawing from the college. The College reserves the right to place a hold on the student's account to restrict further enrollment until a review by the Judicial Review Committee is completed.

The vice president for student affairs and dean of students will make the initial determination whether the matter will be sent directly to the Judicial Review Committee or whether the student will be referred to a licensed psychiatrist or psychologist for evaluation. The student will be notified of this decision in writing, either via email or mail. If the matter is sent directly to the Judicial Review Committee, the committee shall convene and consider the case within seven days of the notice to the student. The student has the right to request a meeting with the vice president and dean of students regarding the withdrawal/suspension. All efforts will be made to hold this meeting within 2 business days of the notification of the withdrawal/suspension. The vice president and dean of students can choose to lift the interim measure, keep the measure in place, or modify the action during this outcome. The decision of the vice president and dean of students is final.

Referral for Assessment

The student may be referred by the vice president for student affairs and dean of students, at the college's expense, to an appropriate licensed mental health professional. This professional's participation is intended to assist the college in assessing the situation and to provide guidance to the College regarding the student's future status. The vice president for student affairs and dean of students shall also provide the professional a description of the student's behaviors that led to the referral, with a copy to the student, along with a copy of the Involuntary Withdrawal/Suspension Policy. Students must complete the referral by the assigned deadline provided in the referral letter unless approved by the vice president and dean of students.

Once the assessment is complete and provided to the vice president and dean of students, the student can request a meeting to review the assessment. All efforts will be made to hold this meeting within 2 business days after notification from the student of the desire to meet. The student may also choose to provide the dean an evaluation by an independent licensed psychiatrist or psychologist of the student's own choosing and at the student's expense. This second evaluation must take place within one week of the first evaluation unless an extension is granted in writing by the vice president for student affairs and dean of students.

The student who has been referred for psychiatric or psychological evaluation and participates in this Judicial Review Committee proceeding acknowledges and agrees this process may involve a discussion of the student's relevant medical/psychiatric records and communications and will result in some loss of confidentiality and privacy. During the involuntary withdrawal/suspension process, a representative of the college reserves the right to contact the student's parents or legal guardians, if deemed appropriate.

Referral to Student Integrity and Community Standards

Interim Withdrawal/Suspension is a temporary action. The Student Conduct process governs all student behavior at Agnes Scott College. Therefore, any concerning behavior will be reported to the Office of Student Integrity for further evaluation. The assessment report will not automatically be provided in the referral or may only be provided in summary, if information within the report could mitigate or impact a finding of responsibility.

Re-enrollment following Involuntary Withdrawal

Students who are suspended or otherwise removed from the college following a referral related to an Involuntary withdrawal/suspension, must follow all general processes for a student to return to campus. Additionally, a student in this category should include in their statement any insight into the issues that contributed to the student leaving the college; a description of the actions taken to address these issues; and if re-enrolled, a plan to prevent the recurrence of the issues. Supporting documentation from a healthcare provider, while not required, is highly encouraged if relevant. If a student receives additional information regarding a diagnosed mental health concern, the student is encouraged to contact the Office of Accessible Education as part of their return plan to campus.

Returning to campus will be governed by outcomes/sanctions from the Student Conduct process. If a student takes classes while away from Agnes Scott College, all transcripts of any courses taken during the withdrawal period should also be included in the request for re-enrollment application. A request for re-enrollment must be completed by the posted deadlines for consideration to be re-enrolled for the relevant semester.

Deviations from Established Procedures

Reasonable deviations from these procedures will not invalidate a decision or proceeding unless significant prejudice to a student may result.

Judicial Review Committee

The college's Judicial Review Committee is given these responsibilities:

- Reviewing and acting on recommendations of the Student Government Association (SGA) that affect the powers and philosophy of student government or pertain to major regulations concerning student welfare.
- 2) Recommending to the vice president for academic affairs and dean of the college (VPAA) that a student who has not met academic standards of the college be dismissed at the end of the semester. In these cases, student members are not present at the meetings and the quorum is reduced to five out of eight members.
- 3) Acting upon the recommendation of the Honor Court that a student be placed on disciplinary probation for violation of academic regulations.
- 4) Acting upon the recommendation of the Honor Court that a student receive a suspension or expulsion for violation of social or academic regulations.
- 5) Acting as the court of final appeal for Honor Court decisions and/or sanctions; or, when a student appeals an Honor Court decision and/or sanctions to the student body, acting as the court of final review of the case, its appeal, and the student body's judgment.
- 6) Requiring the withdrawal of any student whose presence is thought to be injurious to the interest of the college community, or imposing the sanction of administrative probation, suspension, or dismissal in situations involving a student's failure to meet the standards or expectations of the college community.
- 7) Assuming original jurisdiction in a disciplinary action upon the recommendation of the vice president of student affairs and dean of students (VPSA) or the assistant director of student integrity and community standards.
- 8) Assuming original jurisdiction in a disciplinary action at a time when neither a quorum of Honor Court nor the president of SGA nor the president of Honor Court is readily available. (Note: When the college is not in session and/or no quorum of Honor Court or the Judicial Review Committee is present, the president of the college will consult with the VPAA and/or VPSA to form a subcommittee of Judicial Review to assume original jurisdiction for an alleged violation of the Honor Code that rises to the level of potential suspension or expulsion. The president of the college or VPAA or VPSA will convene at least three members who presently serve on Judicial Review or who have previously served on Judicial Review.
- 9) Acting upon a formal written student complaint appealed to the committee by an individual directly involved in the original complaint or referred to the committee by a vice president as provided in the Student Complaint Policy.
- 10) Acting upon a formal written report from the VPAA to hear cases involving disruptive classroom behavior.
- 11) To act upon the recommendation of a faculty member that a student not receive Latin honors despite having met the minimum GPA requirement.

The Judicial Review Committee will convene annually, following student leader and faculty elections, to orient new members and review its policies and processes, updating them as appropriate.

Judicial Review Committee members are:

- President of the College, Chair
- Vice President for Academic Affairs and Dean of the College
- Vice President for Student Affairs and Dean of Students
- Registrar
- President of Student Government Association
- Vice President of Student Government Association*
- President of Honor Court*
- Director of Student Integrity and Community Standards (non-voting member)
- Four Faculty Members
- Ex officio members (as provided in the Student Complaint Procedures)

The chair of the FEC (Faculty Executive Committee) and director for people and culture, when a faculty or staff member is the subject of a formal written student complaint referred to the Judicial Review Committee in accordance with the Student Complaint Procedure.

^{*} Student members of the JRC only participate in cases related to SGA appeals and/or as requested by the VPSA, VPAA, or the President of the College.

Academic Support Services

Office of Academic Advising

The Office of Academic Advising empowers students to develop meaningful educational plans consistent with their academic, personal, and professional goals through accessible services and collaboration with faculty and other resources. The office is responsible for coordination of the Team of Advisors model and is a resource for students and advisors regarding academic standards, policies, and special curricular opportunities. Programs to develop learning strategies, promote structured exploration of major opportunities, and connect students to high-impact educational experiences are offered through the academic year. The Office of Academic Advising is also responsible for the administration of all self-scheduled final examinations for undergraduate students.

All new first-year students will take the SUM-110 Academic Foundations Lab in the fall semester. The lab supports a successful transition to college through effective learning and time management strategies. Students discuss the value of their liberal arts education and the ways global learning, leadership development, and digital literacy lead to professional success.

Office of Accessible Education

The Office of Accessible Education also facilitates access for students with disabilities through academic accommodations and offers individualized assistance for students on academic probation. Specialty advising for students interested in health professions or the dual-degree programs are offered through group sessions and by individual appointments. The Office of Accessible Education is also responsible for the administration of all self-scheduled final examinations for students with disabilities.

Agnes Scott's Advising Model: The Team of Advisors

The Board of Advisors is an innovative team-based holistic advising model through which every student works with a four-year SUMMIT Advisor, peer advising, career advising, and a major advisor, collaborating to help each student integrate the many opportunities of SUMMIT into their learning journey. Each student is assigned a SUMMIT advisor, a professional academic advisor who works with the student throughout their time at the college, guiding them to experiences that align with both short-term and long-term academic and career goals. All students also have a team of SUMMIT peer advisors who model academic success, promote connections to campus resources, and help the transition to college in the first semester. When a student is ready to declare a major, usually during their sophomore year, they will select a member of the faculty to join their board as a major advisor. Major advisors provide discipline-specific expertise and guidance on opportunities both within and outside the classroom during the student's junior and senior years. Finally, all students also have access to internship and career coaching, in addition to the SUMMIT Career Connect network of professionals. Career Coaches provide one-on-one and workshop coaching, alumni connection events, and employer visits to expose students to career literacy and professional opportunities.

Academic Accommodations for Students with Disabilities

Agnes Scott College views disabilities as an integral part of the rich diversity of our community. The College is committed to providing equal educational opportunities to all students and complies with Section 504 of the Rehabilitation Act of 1973, as amended, and the Americans with Disabilities Act Amendments Act of 2008. The Office of Accessible Education collaborates with students, faculty, and staff to help create an inclusive educational environment for students with disabilities, and engages in outreach across campus to promote a welcoming and accessible environment. Accessible Education provides accommodations, services, and resources to students with varying disabilities including psychological, medical, physical, or learning specific. Academic accommodations may include but are not limited to the use of accessible textbooks or readings, a note taker, extended time for examinations and quizzes, a reduced-distraction environment for examinations and quizzes, use of word processing for examinations, or housing accommodations.

Visit https://www.agnesscott.edu/academicadvising/accessible-education to connect for accommodations or for more information.

Career Exploration Center

Agnes Scott has an integrated approach to academic, internship, and career advising. We expose students to career exploration and internship opportunities early in their academic career so that those experiences inform and reinforce the academic experience in the classroom. Our program is designed to prepare students for career agility and is integrated into SUMMIT and across every major.

Beginning in the spring semester, all first-year students will take the SUM-120 Career Exploration Lab. Students will learn skills from career coaches who provide one-on-one assistance with career exploration, resumes/CV preparation, LinkedIn profile generation, and other professional communication tools.

During the sophomore year, all students complete workshops in professional engagement as part of the Agnes Scott Sophomore Class Atlanta Leadership Experience (SCALE) shadowing experience. Students gain the specific skills that enable them to cultivate a professional network and pursue internship and research opportunities for the summer after sophomore year.

Professional career coaches are organized by career area (Science and Healthcare; Business, Technology and Communications; Nonprofit, Arts, Social Impact, & Sustainability; and Government, Policy, Pre-Law and International Affairs) and all students are encouraged to join at least one community as part of the major declaration process. The value of the career community model is that coaches have areas of expertise and work closely with employers within their sectors. Coaches utilize a variety of tools and have memberships to several professional associations which allows students to participate in professional networking, training, etc. Students are encouraged to access

- career treks, information sessions, newsletters, and career panels organized by career community;
- association memberships such as Georgia Bio, Women in Technology (WIT), Young Nonprofits Network (YNPN); and
- SUMMIT Career Connect, a network of more than 400 alumnae who volunteer to support students.
 Internships are encouraged for all students, and the Career Exploration Center assists students as they identify and apply for opportunities that match their interests. Employers post open internship opportunities for students at agnesscott.joinhandshake.com, and coaches share additional opportunities via their LinkedIn career community groups.

Agnes Scott offers several sources of funding for unpaid internships including the Hubert Scholars program (for public service internships), Advantage Awards (general unpaid internships/research), and Bevier Scholars (for public health majors and minors).

After their first year, students with strong GPAs may opt to take an academic internship course along with their internship to receive academic credit. For a 4-credit internship course, students will work 130 hours and complete 50 hours of academic work, for a total of 180 hours during the semester. Current internship courses include LDR/BUS-280, PSY-480 (research or internship), PH-370, WS-390, and LDR/BUS-222 (offered during summer). Students can also complete an independent course of study with a faculty member by taking a 450 course.

Students requesting academic credit for an internship must submit a completed application to the assistant director, internship programs. Detailed information is available in the Special Curricular Opportunities section of this catalog. As students prepare for graduation, they will have gained skills through their major and general education curriculum. The Career Exploration Center also supports the transition to post-graduate success through

- skill building workshops led by career coaches and career peers throughout each semester;
- information sessions held by internship and job employers;
- graduate school fairs; and
- internship and job fairs.

Students who receive acceptances to graduate school or receive job offers take part in the spring tradition of ringing the bell in Main Hall.

McCain Library

McCain Library is open 94 hours each week during the academic year, with added weekend hours near exam time. Library staff and student assistants at the Circulation Desk help locate, check out or renew items and answer questions about routine library services. At the Scottie Research and Rescue Desk on the first floor, librarians or research assistants provide drop-in research guidance. Individual consultation appointments may also be scheduled with subject librarians for more specialized assistance. LibGuides serve as 24/7 online self-help and research starters. Support is also available via telephone (404.471.6096), email (library@agnesscott.edu), or an FAQ. Seven floors and seven reservable group study rooms offer study spaces.

The WorldCat library catalog indexes McCain's physical collection of >216K physical books, films, >1.1M ebooks and circulating equipment. WorldCat also allows library users to review their own patron accounts to see due dates and account status, to renew borrowed items (if not overdue) and to place Holds and Interlibrary Loan requests. WorldCat also shows other libraries' holdings; select "Held by Agnes Scott" (top left) to filter for local options. The McCain Library collection, selected to support the curriculum, includes print and electronic books; access to >197K journal and newspaper titles; sound and video recordings; streaming films; and the college archives. On Floor 1, limited popular fiction and nonfiction is housed in the Browsing Area near the Faculty Publications display; the Smith Collection gathers works focusing on the intrinsic complexities of multicultural communities in the United States and throughout the world.

Many library resources are electronic and are available both in McCain or remotely 24/7 from other campus buildings, residence halls, and off-campus. Students, faculty and staff may search the 521 electronic databases that McCain Library licenses for the campus community from the library's home page. Research databases offer access to full-text articles, periodical indexes in major academic areas, primary sources, and reference e-books. These sources are provided in collaboration with GALILEO, Georgia's statewide virtual library, and are available anywhere as long as one authenticates access with a network ID (as for email). The library also lends equipment such as cameras,, graphing calculators, chargers, laptops, projectors, headphones, iPads, recreational equipment such as yoga mats, and "Scottie Bikes". Lockers on the ground floor next to G11 are available for prearranged, after hours pick up of library materials for times when the main library space is closed.

<u>Course reserves</u> are materials recommended by instructors to supplement a class. Most will be online, with a few exceptions loaned from the Circulation Desk for use within the library or through <u>Controlled Digital Lending</u> (scanned chapters that students may request by emailing accessservices@agnesscott.edu). Generally, the library does not purchase all required course textbooks, but the library buys the most expensive required introductory textbooks in STEM fields, economics, and languages, when they are available for group use.

Through borrowing agreements and <u>interlibrary loan</u>, the library expedites access to resources not available through McCain's holdings. Researchers may also contact McCain Library about borrowing from nearby academic or public libraries (drop by or email library@agnesscott.edu).

Many primary sources and archival items related to the history of the college are housed on Floor 2 in The Betty Pope Scott Noble '44 College Heritage Center. This museum-like room is open at set times during the academic year and by appointment for individual researchers or classes. Digitized yearbooks, historical reports, student newspapers, and alumnae magazines are accessible online from the <u>LibGuide</u> for McCain Library Special Collections and Archives.

Center for Writing and Speaking

The Center for Writing and Speaking (CWS) is a peer-tutoring organization providing assistance to students for writing, oral presentations, multimodal projects, and related assignments and activities. The CWS is located on the ground floor of Campbell Hall in G-14. Tutoring is free to Agnes Scott students and is available Sunday through Friday during posted hours.

The CWS understands and practices tutoring as an act of collaborative learning—not a remedial service, but a satisfying and fruitful way of encouraging students of all ability levels to write and speak better. The tutor is a resource, someone who can help students improve their writing or speaking even if it is already excellent.

In CWS tutorial sessions, students are encouraged to develop their own ideas and to respond effectively and creatively to course assignments. They may visit the CWS at any stage of their assignment or project. Tutors can help with brainstorming, outlining, drafting, writing, revising, proofreading, visual aids, speech practice, interview skills, and more.

In addition to regular tutoring appointments, the CWS offers the Partners Program for weekly tutoring with the same tutor for a full semester for students who want consistent work on their writing and speaking. First-year students in ENG-110 and LDR-101 will also benefit from having an assigned CWS course tutor. The course tutor will attend all class sessions, consult with the instructor, and assist students with course-specific help for writing and speaking assignments.

Technology Services

Technology Services provides campus-wide service and support for administrative computing, desktop computing, media services, network services, technology purchasing, telecommunications, and web services.

- A combination of wireless and wired-network technologies is employed throughout campus.
- Networked computers and multi-function print/copy/scan devices are located across campus for faculty, staff, and student use.
- Access to online services and resources available through the campus network includes: the course
 management system, Canvas; web-based self-service access through AscAgnes to course schedules, class
 rosters, advising information, submitting and reviewing grades, and payroll information; electronic library
 resources; online phone directory; and "follow me" print services. Students also have access to a college
 Gmail account and Google Drive for the duration of their academic program.

Center for Digital and Visual Literacy

The Center for Digital and Visual Literacy (CDVL) is a resource center for the entire ASC community providing training, tools, and programming aimed at fostering students to be honorable, creative, and knowledgeable digital citizens. Peer tutors are available for both undergraduate and graduate students to assist with the creation and curation of a digital portfolio, audio and video production, web design skills, cybersecurity, visual media creation and more. The CDVL also hosts various workshops inside and outside of the classroom.

Located on the ground floor of McCain Library, in rooms G-11, G-37, G-43, the CDVL iMac computer labs are keycard access only and equipped with the following software applications: Adobe Creative Suite, Microsoft Office (Word, PowerPoint, and Excel), iLife Suite (Keynote, Pages, Numbers, GarageBand, iMovie), DaVinci Resolve, Final Cut Pro, and Audacity. There are several graduate program specific applications that can be requested as well.

- McCain G-11 is equipped with 22 iMac computers for student work, classes, and large workshops
- McCain G-37 is equipped with ten iMacs for student project work and small workshops.
- McCain G-43 is equipped with four Mac mini dual screen systems for individual and group CDVL tutoring In addition to the computer labs, McCain Room G-45 (inside room G-43) houses an audio/visual and podcasting studio known as The Flex Studio. It is accessible by scheduling an appointment via the McCain Library libcal website at agnesscott.libcal.com.

Unless stated otherwise, the CDVL matches McCain Library hours for in-person resources. Weekend hours are also available and posted on the McCain Library website as well as the CDVL website. For more information and a detailed description of services or to make a peer tutoring appointment, visit the CDVL website at cdvl.agnesscott.org.

Resource Center for Math and Science

The Resource Center for Math and Science (RCMS) is a supportive environment where students are encouraged to study collaboratively and to seek assistance with their courses in biology, chemistry, mathematics, physics, psychology, and astronomy. Located in the Jones Center for Academic Excellence, the RCMS has open hours Sunday through Friday. Learning assistants (LAs), who are advanced students in mathematics and the sciences, are available to work with students during posted times and also by appointment. In addition, some courses may offer separate weekly workshops led by an LA that are designed to help students practice and master the course material. Individual professors will provide more detail about these for courses in which they are offered.

The LAs in the RCMS work with students to develop problem-solving skills and an understanding of the key concepts in their math and science courses. The approach is collaborative and no question is too small. Students are encouraged to visit the RCMS on their own or with a study group to work on assignments, discuss challenging concepts, ask questions, or work with an LA. The services of the RCMS are free for all Agnes Scott students. See www.agnesscott.edu/rcms for the current schedule and other details.

Economics Learning Center

The Economics Learning Center (ELC) in the Jones Center for Academic Excellence offers a welcoming learning environment for students who need assistance primarily with required economics classes. The computers in the ELC have special software for use by students working on an economics problem set or research project.

Learning assistants (LAs), who are advanced students in economics are available at select times Monday through Sunday at the ELC. Students are encouraged to drop in and to work by themselves, with other students, or with an LA. Individual appointments may be made with LAs during their tutoring hours. Learning assistant schedules for required courses are posted on class Canvas sites, at https://asc.mywconline.com, and on the door to the ELC.

Sociology and Anthropology Research Center

The Sociology and Anthropology Research Center (SARC), located in the Jones Center for Academic Excellence serves as a space where students working on research assignments for sociology or anthropology classes or on independent projects can conduct data analysis. The center is equipped with SPSS (for statistical analysis), NVIVO (for qualitative data), ExpressScribe (a digital transcription audio player), and transcription foot-pedal controls.

Students are encouraged to drop in to work independently or collaboratively Monday to Friday, 8 a.m.-5 p.m. Hours of availability are posted on the door of SARC or students can contact the chair of the sociology and anthropology department to inquire about using the space.

Center for Teaching, Learning, and Professional Education

The Center for Teaching, Learning, and Professional Education (CTL-PD) offers programming, services, and resources that promote dialogue and disseminate information about teaching and learning. The center also provides professional development opportunities for faculty and staff to advance their pedagogy and learn about innovative teaching techniques. The center views teaching, learning, and professional development as joint enterprises of faculty, students, and staff. It respects differences among faculty, staff, and students, and among disciplines. The center values a wide range of teaching styles and supports diverse pedagogical practices. It encourages faculty, staff, and students to be especially reflective about the teaching and learning of women and of diverse populations. For more information, see the materials at the center's website at www.agnesscott.edu/teachingandlearning.

Departmental Learning Assistants

In addition to the assistance available in the learning centers described above, several other academic departments, including all non-English languages, have standing programs offering student-to-student learning assistance. Students may contact the professor for an individual course or access the scheduling site at https://asc.mywconline.com.

Academic Honors

In all cases, grade point averages are carried to three decimal places and not rounded further.

Graduation Honors

Requirements for graduation honors are as follows. Under extraordinary circumstances, the Judicial Review Committee may bar a student who has met the minimum GPA requirement from receiving Latin honors.

Cum Laude

Attains a cumulative grade point average of at least 3.500 for all work completed at Agnes Scott.

Magna Cum Laude

Attains a cumulative grade point average of at least 3.700 for all work completed at Agnes Scott.

Summa Cum Laude

Attains a cumulative grade point average of at least 3.900 for all work completed at Agnes Scott.

Honor List and Dean's Honor List

Students are eligible for the Honor List at the end of a semester if they have completed 16 credit hours in academic courses (excluding pass/fail courses when a P or F grade is earned) with a semester GPA of at least 3.300 and no grade below a C in an academic course. Cross-registration courses count toward the 16 semester hour requirement, however, cross-registration grades are not calculated in the GPA.

Students are eligible for the Dean's Honor List at the end of a semester if they have completed 16 credit hours in academic courses (excluding pass/fail courses when a P or F grade is earned) with a semester GPA of at least 3.700 and no grade below a C in an academic course. Cross-registration courses count toward the 16 semester hour requirement, however, cross-registration grades are not calculated in the GPA.

Other Academic Honors

The college recognizes superior academic work in several ways.

- Stukes Scholars are the three students who rank first academically in the sophomore, junior, and senior classes. Announced at Opening Convocation, Stukes Scholars are selected on the basis of their work the previous session and their overall academic achievement.
- Founded in 1776, *Phi Beta Kappa* is among the nation's oldest and most prestigious academic honor societies. Its mission is to foster and recognize excellence in the liberal arts. Each spring the Agnes Scott Chapter elects new members, from the senior class, based on outstanding academic achievement. Among the national requirements for election is the stipulation that a candidate's undergraduate record should include at least one course in college-level mathematics, logic, or statistics. The course should introduce the student to mathematical ideas, abstract thinking, proofs, and the axiomatic method. The *Beta* of Georgia Chapter of Phi Beta Kappa was established at Agnes Scott in 1926.
- Mortar Board is a National Senior Honor Society. Its purposes are "to facilitate cooperation among those societies, to contribute to the self-awareness of its members, to promote equal opportunities among all peoples, to emphasize the advancement of the status of women, to support the ideals of the college, to advance a spirit of scholarship, to recognize and encourage leadership, to provide service, and to establish the opportunity for a meaningful exchange of ideas as individuals and as a group." Members are elected from the junior class on the basis of three ideals: service, scholarship, and leadership.
- Beta Beta Beta (TriBeta), the National Biological Honor Society, seeks to promote scholarly activity in biology among students, particularly undergraduates. Its three-fold purpose is to stimulate scholarship, disseminate scientific knowledge, and promote biological research. The organization has two levels of undergraduate membership. Associate membership is open to all. Regular membership is open to students majoring in biology who have completed at least one term of their second year; have taken at least three biology courses, of which one is above the introductory level; have an average grade of B in their biology courses; and are in good academic standing. The Sigma Upsilon chapter was established at Agnes Scott in 1997.

- The National German Honorary Society, *Delta Phi Alpha, Kappa Kappa* chapter, seeks to recognize excellence in the study of German and to provide an incentive for higher scholarship. The society promotes study of the German language, literature, and civilization, and endeavors to emphasize those aspects of German life and culture that are of universal value and contribute to man's eternal search for peace and truth. Qualifications: minimum of two years and minimum average standing of B+ in all German courses taken; minimum of B- in all other courses; and indication of continued interest in the study of German language and literature.
- Omicron Delta Epsilon is the International Economics Honor Society. The Mu chapter was established at Agnes Scott in 1994. Omicron Delta Epsilon encourages excellence in economics and devotion on the part of its members as economists. All economics and mathematics-economics majors in their junior or senior years who have taken at least 16 hours in economics courses and have an overall GPA of at least 3.000 with a major GPA of at least 3.250 are eligible.
- The *Kappa Kappa* chapter of *Pi Delta Phi*, the National French Honor Society, was established at Agnes Scott in 1990. The purpose is to recognize outstanding scholarship in the French language and literature. Membership is open to students who have taken at least five courses in French and have been nominated for academic achievement.
- *Phi Alpha Theta*, the National Honor Society in History, was founded in 1921 to foster the research, publication, and teaching of history. The Agnes Scott chapter was formed in 1998. Students who have completed at least 12 credit hours in history with a 3.1 grade-point average or better, who have at least a 3.0 grade-point average overall, and who rank in the top 35 percent of their class are eligible.
- The Agnes Scott chapter of *Phi Sigma Tau* was organized in 1979. The society links philosophy departments in accredited institutions and students interested in philosophy. Membership is open to students who have completed three semesters, rank in the upper 35% of their class, and have completed (or are registered in) at least two semester courses in philosophy with a mean overall grade in these courses which is greater than a B.
- Psi Chi is the National Honor Society in Psychology and was founded for the purpose of "encouraging, stimulating, and maintaining excellence in scholarship and advancing the science of psychology." An Agnes Scott chapter was established in 1990. Membership is open to psychology majors and minors who have a 3.5 psychology GPA and a 3.5 overall GPA. Students need to have completed 3 semesters at Agnes Scott (or 2 semesters at Agnes Scott if they are transfer students) in order to be eligible to apply.
- Sigma Alpha Iota International music service fraternity is an organization that promotes interaction between students who share a commitment to music. The Agnes Scott chapter, Gamma Eta, sponsors informal and formal recitals featuring chapter members and other Agnes Scott students in the music department, and members also serve where they are needed as stage managers, ushers, and door monitors. In addition to personal encouragement and support, members may receive scholarships and awards in many areas and at all levels of music-related study. Sigma Alpha Iota has long been recognized as a leader in the field of music and provides a lifetime of fraternity contact. To be a member, students must be enrolled in or have taken at least one music class and have a cumulative grade point average of 2.5.
- Eta Sigma Phi is the national honorary collegiate society for students of Latin and/or Greek. Members are elected by local chapters that have been chartered by the society. The purposes of the society, in the words of its constitution are, "to develop and promote interest in classical study among the students of colleges and universities; to promote closer fraternal relationships among students who are interested in classical study, including inter-campus relationships; and to engage generally in an effort to stimulate interest in classical study and in the history, art, and literature of ancient Greece and Rome."
- Nu Rho Psi, the National Honor Society for Neuroscience, seeks to serve students on several levels: (1) encourage professional interest and excellence in scholarship, particularly in neuroscience; (2) award recognition to students who have achieved such excellence in scholarship; (3) advance the discipline of neuroscience; (4) encourage intellectual and social interaction between students, faculty, and professionals

in neuroscience and related fields; (5) promote career development in neuroscience and related fields; (6) increase public awareness of neuroscience and its benefits for the individual and society; and (7) encourage service to the community. Membership is by invitation and is open to students who are making the study of neuroscience one of their major interests and who meet the other academic qualifications. Requirements for membership include: major in neuroscience, completion of at least 3 semesters of college courses, completion of at least 9 credit hours of neuroscience-related courses, and an undergraduate cumulative GPA of 3.2 and a minimum GPA of 3.5 in neuroscience courses. The Agnes Scott Chapter of Nu Rho Psi was established in 2014.

- *lota lota lota* (Triota) is the national academic honor society for the field of Women's Studies. Students at Agnes Scott founded the *Alpha Xi* chapter in 2006. The purpose of the organization is to encourage and support scholarship and excellence in Women's, Gender, and Sexuality Studies and to facilitate volunteerism, advocacy, and activism as important methods for promoting and maintaining feminist values central to WGSS, such as egalitarianism and inclusiveness. To be considered for membership students must have: a cumulative GPA of 3.0 or higher, have completed at least 12 credit hours in Women's, Gender, and Sexuality Studies, and have earned a GPA of 3.0 or higher in the WGSS courses they have taken. Students do not have to be a WGSS major to participate in Triota.
- Theta Alpha Kappa is the National Honor Society in Religious Studies and Theology of the American
 Academy of Religion and Society of Biblical Literature scholarly societies. The chapter was established at
 Agnes Scott in 1995. Membership in Theta Alpha Kappa is available to all students who have completed a
 minimum of three courses (12 credits) in Religious Studies, have a 3.5 GPA in those courses, and have a 3.0
 overall GPA.

Center for Global Learning

From day one at Agnes Scott, students receive a global education: it happens in the classroom; during a variety of on- and off-campus events and experiences; during conversations with colleagues and professors who come from all over the world; and, of course, during study abroad experiences. Cultural enrichment permeates the campus, and the breadth of knowledge and perspectives students gain at Agnes Scott influences the way they interact with the world for the rest of their lives.

As a central theme of SUMMIT, global learning at Agnes Scott equips students to understand and navigate the increasingly "global" world. Today all encounter an exhilarating and overwhelming range of people, ideas, cultures and commodities. A student's experiences during their years at Agnes Scott will prepare them to translate those encounters as a student and as a leader. Whether they go on to open a business in Savannah or work for an NGO in Santiago, Agnes Scott graduates are globally competent citizens with strong intercultural communications skills and a deep appreciation of the wider world.

SUMMIT Global Curriculum

The Center for Global Learning facilitates and supports key elements of the SUMMIT Global Learning curriculum. See the SUMMIT General Education-Global Learning for a description of the Global Journeys course.

Study Abroad

Agnes Scott College is committed to build on the first-year Global Journeys experience by providing a wide variety of opportunities for study abroad, for every major and in almost every part of the world. Students can continue their global learning experiences by choosing from a range of independent semester or summer programs or faculty-led short-term programs. Study abroad programs vary in length, content, format, and cost. Some require a degree of fluency in the language of the host country while others use English as the language of instruction.

Study Abroad Through Independent Programs

Through affiliated programs and exchange agreements, Agnes Scott students have opportunities to study abroad independently for a semester, summer, or year in more than 150 universities and in more than 50 countries. Programs may include traditional university study abroad, independent or field-based research, service learning, language learning, internships, and combinations of these. Students must research ahead of time the courses they intend to take abroad and must apply for and be approved to study abroad through the Center for Global Learning, in addition to applying to and being accepted to the program. Students are prohibited from participating in a study abroad program in the final semester of their degree program unless they have written permission from the associate vice president for curriculum and strategic initiatives.

Student Eligibility: All students are required to attend a mandatory pre-departure orientation on campus before going abroad, to complete a series of reflection assignments while abroad, and to participate in a mandatory re-entry session after they return. Consult the <u>Center for Global Learning website</u> for more information.

Global Study Tours

Global Study Tours are short-term faculty-led study abroad programs planned and led by Agnes Scott faculty. The full program includes pre-travel in-depth study and a two- to four-week travel experience during the summer. Students will discover another culture in both an academic and first-hand context, building an appreciation for the world's diversity and a better understanding of their own cultural values. Destinations have included Benin, Costa Rica, Cuba, Czech Republic, England, France, Gambia, Germany, Greece, Honduras, India, Ireland, Israel, Italy, Japan, Jordan, New Zealand, Poland, Spain, and Switzerland. Students planning to join faculty-led programs must meet the following basic requirements for participation:

- Be in good standing at Agnes Scott College
- Have completed one year or 24 credit hours at Agnes Scott prior to the experience abroad
- Meet any program-specific requirements and have the minimum cumulative grade point average required by the program

• Graduating seniors are eligible to apply, but are not eligible for awards. If accepted, graduating seniors will take this course as pass/fail and cannot be dependent on the credits of this course for graduation. The pass/fail credit option may have an impact on Latin honors.

For more information about study abroad, independently or through faculty-led programs, see the <u>Center for Global Learning website</u> or visit the Center for Global Learning in Buttrick Hall.

International Student Services

For international students, we provide immigration advising services, issue documents needed for student visas, and serve as a bridge to outside organizations and agencies such as the Social Security Administration; provide fall and spring orientation programs for new international degree-seeking and exchange students; organize events and programs to help students transition to life at Agnes Scott and in the United States; and assist with cross-cultural adjustment, nonresident tax compliance, health insurance, internships, emergency response and other services needed specifically by international students.

For more information concerning international student services, contact the international student advisor in the Center for Global Learning and see the Center for Global Learning page on the MyAgnes portal.

Special Curricular Opportunities

Agnes Scott offers a rich assortment of learning opportunities on and off campus to expand students' choices and extend their learning experiences beyond the classroom.

Directed Reading (410)

Directed reading courses are offered by all academic programs and are open to qualified juniors and seniors to pursue reading outside a program's listed courses. Non-majors who demonstrate sufficient preparation in the discipline may also take 410 courses. Applications to take a directed reading course are available in the Office of Academic Advising and must be returned to the assistant dean for student success for approval. A 410 course carries one to four hours of credit. Ordinarily, a student will take no more than two semester courses of directed reading.

The application should include the name of the instructor who will offer the 410, the course title, a description of the topic to be studied, a statement of the student's preparation for such study, and the basis for the grade. The instructor must endorse the application, as well as the chair of the department or director of the program offering the 410. If a student wishes to take a 410 outside their major program, their application also must describe their preparation in the program offering the 410. The application deadline for fall semester Directed Reading courses is May 15; the deadline for spring semester Directed Reading courses is December 15.

Directed Research (440) and RES Courses (441-444)

Directed Research (440) courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. Non-majors who demonstrate sufficient preparation in the discipline may also take 440 courses. Applications to take supervised research are available in the Office of Academic Advising and must be returned to the Associate Dean of the College for approval. A 440 course carries one to four credit hours. Students will take no more than two semester courses of directed research.

The 440 application should include the name of the instructor who will offer the 440, the course title, a description of the project, a statement of the student's preparation for such a project, and the basis for the grade. The instructor must endorse the application, as well as the chair of the department or director of the program offering the 440. If a student wishes to take a 440 outside their major program, their application also must describe their preparation in the program offering the 440. The application deadline for fall semester Directed Research 440 courses is May 15; the deadline for spring semester Directed Research 440 courses is December 15.

Directed Research courses (RES prefix) are available in the Natural Sciences and Mathematics (RES-441), in the Creative Arts (RES-442), in Arts and Humanities (RES-443), and in the Social Sciences (RES-444). These courses are designed for students majoring in a related discipline who have recently or are currently conducting mentored research with an Agnes Scott faculty member or off campus. Non-majors who demonstrate sufficient preparation in the discipline are also eligible to take one of the RES courses. Registration is by permission of the instructor and will require the student to provide information about the research experience that they will connect to the RES course. Students in related disciplines will discuss their work in an interdisciplinary forum and will prepare reflections, discuss academic scholarship in the area, and prepare professional materials (C.V.s, personal statements, portfolios, lab reports, literature reviews, presentations, etc.) as they think deeply about their research experience and its connection to their major and career aspirations.

Internship (450) and Internship Courses

The college recognizes that learning through internships can be a valuable adjunct to classroom learning and endeavors to make possible worthwhile experiences for students whose academic programs benefit from such opportunities.

Internships can be linked to academic credit, but can also be meaningful as not-for-credit experiences. For-credit internships are typically designed for juniors and seniors and include a substantive (and graded) academic component. Sophomores with strong GPAs and good time management skills can also seek approval for linking

internships with academic credit. Not-for-credit internships are more flexible in design, and there is no structured academic component.

Internships worthy of academic credit are closely linked to a student's academic and professional goals. All juniors and seniors are encouraged to complete at least one internship for academic credit. There are two principal ways students can pursue academic credit for internships: seminar-style internship courses and independently-designed, one-on-one 450 courses. Both types of courses require paperwork, site approval, completed employer verification form and signatures from the Career Exploration Center. Independent 450 paperwork also requires the signature of a faculty sponsor. International Students are required to seek approval from the Center for Global Learning for all internships before accepting any type of worker employment.

Because of the multiple signatures and approvals (including that of the internship supervisor), internship paperwork is due as follows. Students who are having trouble meeting this deadline should contact the assistant director, internship programs, for assistance.

Academic timeframe	Internship paperwork due date		
Fall internships	August 15		
Spring internships	December 15		
Summer session internships	May 15		

Internships are graded on a traditional A-F grading scale. No more than 12 credit hours of internship credit may be applied toward the 128 credit hours required for the degree. An approved internship is entered on a student's course schedule, and tuition is charged based on the student's course load for that academic semester/session.

All internships must be approved before work is begun, and the academic component (and affiliated credit) must occur in the same time period as the internship experience. Exceptions are made for one immersive, funded Scholar experience—the Bevier Scholars Program. This program requires intensive hours and reflective journaling in the summer followed by additional academic coursework in the fall.

Students interested in an internship for credit should speak with the assistant director, internship programs or their academic advisor to determine if internship courses such as LDR/BUS-280, PH-370, WS-290, or LDR/BUS-222 (only offered online during summer) are a fit for academic credit. With an internship course, students participate in common reading, reflective learning activities, and assignments under teaching faculty. All internship courses are for 4 hours of academic credit except for LDR/BUS-222 which is for 2 hours of credit. Internship courses require approval and completion of the Internship Course form available from the Career Exploration Center. The assistant director of internship programs will submit the paperwork of approved students to the Office of the Registrar for enrollment in the internship course. Students applying for a global internship in a non-US destination must consult with the study abroad advisor before the application and participate in a mandatory pre-departure orientation before traveling. International students must show written approval from the international student advisor before applying for an internship with the Career Exploration Center or accepting employment.

If a course does not fit into a student's schedule or the student wants an academic component more closely aligned with their academic discipline, the independently designed 450 course may be an option. Due to the independent nature of the work, 450s are typically reserved for juniors and seniors with strong academic records. Students must identify a faculty sponsor who agrees to design, facilitate, and grade the academic component of the internship. Credit can range from 1-4 hours of academic credit. Students and faculty should use the following guide to determine the depth and rigor of the academic components for a 450. As specified in the catalog, four hours of academic credit requires 180 hours of in-class and out-of-class time during the semester.

Hours at the Internship Site	Hours of Academic Work	Hours of Credit
130 (~10 hours/week)	50	4
100 (~8 hours/week)	35	3
65 (~5 hours/week)	25	2
35 (~3 hours/week)	13	1

The academic component is customized to meet student learning objectives; however, recommended elements include:

- Regular meetings with faculty sponsor (weekly for 4 hours of credit)
- Reflections on growth, leadership in action,
- Reading list
- Series of assignments and/or culminating assignment (needs to be unique from the internship work)
- Rubric for grading: A, B, C, D

A 450 course requires approval and completion of the Internship 450 form available from the Career Exploration Center. The assistant director of internship programs, will submit it to the registrar for registration. The deadline to submit paperwork for internship credit is the first Friday of the semester during which the internship is to be undertaken.

Senior Thesis (490)

A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest. Every student with senior standing and a cumulative GPA of 3.000 (B) or better is eligible to apply. The senior thesis is to be taken in the student's major. If there is substantial preparation in another department or program, exceptions to this policy may be approved by the assistant dean for student success. Applications must be approved by the appropriate department chair or program director.

Interested students should obtain the guidelines (available in the Office of Academic Advising) and apply in writing to the appropriate program chair. The completed application for an independent study must be submitted to the assistant dean for student success. Departments and programs may have additional requirements.

A 490 course carries four hours of credit. A student will take no more than two semester courses or eight academic credit hours of senior thesis and must submit an application for each course. If approved by the department or program chair, students may complete a year-long project, earning four credit hours for research in one semester and four credit hours for writing the thesis the following semester. An electronic copy of the thesis must be submitted to the Office of Academic Advising no later than 9:00 am on Reading Day. If a two-semester sequence, an electronic copy of an annotated bibliography or other evidence of research must be submitted by Reading Day of the first semester. The application deadline for fall semester Senior Thesis is May 15; the deadline for spring semester Senior Thesis is December 15.

Student-Designed Majors

A student may design an interdisciplinary liberal arts major if such a major is not offered. This major must be comparable in academic rigor and integrity to a conventional major and must offer sufficient depth in a subject area. It must also be cohesive and integrated. Students may not propose a student-designed major as a second major, although they may complete one or two minors in addition to a student-designed major. Interested students will identify two faculty members in important areas of the planned major who recommend the proposal and are willing to serve as the student's major advisors. In close consultation with both of these faculty advisors, the student will prepare a cohesive proposal that includes a culminating project. The proposal must be submitted to the chair of the Curriculum Committee (curriculum@agnesscott.edu) and the Associate Dean of the College no later than February 15 of the second semester of a student's sophomore year (for transfer students, no later than November 1 of the junior year). The Curriculum Committee will review all proposals and determine their outcomes.

Cross-Registration

Cross-registration at ARCHE (Atlanta Regional Council for Higher Education) member institutions allows students to take courses not available at Agnes Scott. In addition, students from other member institutions may enroll in courses at Agnes Scott. Students may cross-register for a maximum of two courses per term and a total of 18 credit hours. New students in their first semester are not eligible to participate in ARCHE, and seniors may not participate in the final semester before graduation. Students must be in good standing in the semester they participate in cross-registration.

Grades for courses taken through cross-registration are not factored into a student's GPA, but grades of A, B, C, or D are accepted for credit hours. Only one general education requirement may be fulfilled by courses taken through cross-registration. (See the Transfer Credit section)

Courses taken to satisfy the depth standard must be approved by the student's major advisor. Cross-registration courses may satisfy requirements for a minor if approved by the chair of the minor program.

Students enrolled in cross-registration courses are subject to the regulations of the institution where the course is taken, including deadlines for application, registration and withdrawing from a course. Students should apply to the Office of the Registrar for approval before the end of course selection for the semester in which they plan to enroll in cross registration. ARCHE member institutions are:

Agnes Scott College Brenau University Clark Atlanta University

Clayton State University

Columbia Theological Seminary

Emory University

Georgia Gwinnett College

Georgia Institute of Technology

Georgia State University

Interdenominational Theological Center

Kennesaw State University Mercer University, Atlanta

Morehouse College

Morehouse School of Medicine

Oglethorpe University Spelman College

University of West Georgia

Please contact the Office of the Registrar for more information.

Bridge to Business

Agnes Scott College, in partnership with the Georgia Institute of Technology's Scheller College of Business, offers students the opportunity to develop their interests in business through the Bridge to Business program. Bridge to Business is designed for students from every major and every class year. The program takes place during the first three weeks of August and introduces students to key business concepts. Topics such as finance, marketing, accounting, organizational behavior, and strategic management are taught on the Georgia Tech campus by faculty members from Tech and Agnes Scott. Company site visits and online business simulations complement case study discussions and lectures. The program carries six Agnes Scott academic credits, is designated BUS-225, and is categorized as a Summer Session II course. Students may register for the course as they would register for any Summer Session course. For more information, see the website www.agnesscott.edu/bridge-to-business.

Hubert Scholars Program

The Hubert Scholars Program is a model program, one that combines an internship and exploration of vocation with service to humanity. The college selects Hubert Scholars each year with the hope that many of them, whether as career professionals or willing volunteers, will help meet the world's need for food, medical attention, and faith.

Agnes Scott students compete for awards from the Hubert Scholars Program. Applicants must have a 3.000 overall grade point average and be a rising sophomore, junior, or senior. An application essay, resume, and faculty recommendations are required. Hubert Scholars receive a \$3,000-\$3,500 stipend to pursue academic internships during the summer. The advisor for the Hubert Scholars Program is the assistant director of internship programs.

Goldwater Scholars

The prestigious Barry M. Goldwater Scholarships for sophomores and juniors are based on academic merit in science, mathematics, and engineering and cover the cost of tuition, fees, books, and room and board up to a maximum of \$7,500 per year for the junior and senior years. The Goldwater Foundation is a federally endowed agency. The scholarship program honoring U.S. Senator Barry M. Goldwater was designed to foster and encourage students to pursue careers in the fields of mathematics, the natural sciences, and engineering. A faculty member serves as the faculty advisor for the Goldwater Program and solicits applications from qualified students each year.

Truman Scholars

The Truman Scholarship, from the Harry S. Truman Foundation, is a prestigious, merit-based grant to undergraduate students who wish financial support to attend graduate or professional school in preparation for careers in government, the nonprofit or advocacy sectors, education, or elsewhere in public service. Interested students are encouraged to visit the Truman website at www.truman.gov for additional information.

Other Prestigious Scholarships and Fellowships

Agnes Scott College encourages all students to apply for scholarships and grants to obtain funding for undergraduate studies or for graduate studies and professional opportunities after graduation. As a result of the SUMMIT Leadership Development and Global Learning initiative, Agnes Scott students are ideal candidates for a wide range of prestigious national and international awards. For more information see the website https://www.agnesscott.edu/academicaffairs/fellowships-scholarships.html and contact the associate vice president/dean for curriculum and strategic initiatives.

ROTC

Agnes Scott students may participate in Air Force or Army Reserve Officers Training Corps through the ARCHE cross-registration program. Both programs involve an elective curriculum taken alongside required college classes. Students earn a college degree and an officer's commission in the U.S. Air Force, U.S. Army, U.S. Army Reserve or U.S. Army National Guard at the same time. A student who completes one of these programs qualifies as a commissioned officer and will be allowed to enter active duty in the U.S. Air Force or the Army.

Accelerated and Dual-Degree Programs

Agnes Accelerated: 4+1 Graduate Bridge Program

The 4+1 graduate bridge program is a pathway designed for students who intend to complete a master's degree at Agnes Scott College. The 4+1 graduate bridge provides an opportunity for qualified undergraduate students who intend to enroll in a master's program at Agnes Scott to complete both their bachelor's degree and their master's degree in approximately five years of full-time study.

4+1 Graduate Bridge:

- Medical Sciences Accelerated (MS)
- Medical Sciences Traditional (MS)
- Strategic Communication (MS)

Bachelor's degree-seeking students admitted into the 4+1 graduate bridge are eligible to take up to eight credit hours of graduate level coursework at Agnes Scott during their final two semesters of undergraduate study. After conferring the bachelor's degree, students in the 4+1 graduate bridge are eligible to become master's seeking students at Agnes Scott, subject to the policies and processes below.

Phase 1: Bachelor's degree-seeking students applying to participate in the 4+1 graduate bridge

Bachelor's degree-seeking students work toward the degree requirements at their bachelor's institution. After having earned a minimum of 76 credit hours (typically in the spring of the junior year), students with the intent to complete a master's degree at Agnes Scott submit an application to participate in the 4+1 graduate bridge. Review the section on the 4+1 graduate bridge in the graduate catalog for details about applying to participate.

Phase 2: Bachelor's degree-seeking students approved to participate in the 4+1 graduate bridge

Bachelor's degree-seeking students who are approved to participate in the 4+1 graduate bridge may take up to eight credit hours total of graduate level coursework during their final two semesters of undergraduate coursework (excluding summer). These eight credit hours of graduate coursework will count as electives toward the bachelor's degree, and the grades will be included in the calculations for the undergraduate GPA, subject to the policies of the bachelor's degree-granting institution.

Participating in the 4+1 graduate bridge does not alter the student's type. Until the bachelor's degree is conferred, the student remains a bachelor's degree-seeking student for purposes of federal and state financial aid as well as any aid awarded to them as part of their undergraduate admission.

Agnes Scott bachelor's degree-seeking students participating in the 4+1 graduate bridge are held accountable to the Agnes Scott College Undergraduate Catalog. The Agnes Scott College Graduate Catalog governs any issues that pertain to their graduate level courses. Accordingly, bachelor's degree-seeking students may not take graduate courses pass/fail, as this is not an option for graduate coursework.

If an undergraduate student participating in the 4+1 graduate bridge program earns a D, D- or F grade in their graduate class, the student may not register for additional graduate credit hours without the approval of the associate vice president and dean for graduate studies.

Non-Agnes Scott bachelor's degree-seeking students taking graduate courses as part of the 4+1 graduate bridge are subject to the Agnes Scott College Graduate Catalog. For their undergraduate coursework, they are subject to the catalog of their bachelor's degree granting institution. Non-Agnes Scott bachelor's degree-seeking students who are accepted into the 4+1 graduate bridge are not permitted to register for any undergraduate courses at Agnes Scott through the 4+1 graduate bridge. However, they may still register for Agnes Scott undergraduate courses through the Cross-Registration process (ARCHE).

Phase 3: Applying for Graduate Admission from the 4+1 Graduate Bridge

Students participating in the 4+1 bridge and who are in their final undergraduate semester, must apply for admission into the Graduate Program, typically in their final semester as a bachelor's degree-seeking student.

Once enrolled in a master's program at Agnes Scott, the student is wholly subject to the policies in the Agnes Scott College Graduate Catalog.

4+1 Program in Education with Mercer University Tift College of Education

Agnes Scott and Mercer University Tift College of Education (Mercer) have partnered to offer a 4+1 Education bridge program to undergraduate students who desire to explore the teaching profession. Mercer and Agnes Scott desire to encourage and educationally stimulate these students by providing an opportunity for them to accelerate their course of study by completing both their undergraduate degree and their graduate education degree in approximately five years of full-time study. This program allows an undergraduate student at Agnes Scott to take up to four exploratory courses during their junior and senior year in education theory, psychology and development, and program design at Mercer University at no additional cost. Students who complete all four courses and enroll at Mercer University full-time in the Masters of Arts in Teaching (MAT) program can accelerate completion of their graduate program by one semester, resulting in time and cost savings.

Mercer and Agnes Scott shall offer the opportunity for selected Agnes Scott students to earn a bachelor's degree from ASC (BA or BS) followed by a Master of Arts in Teaching (MAT) degree from Mercer over the course of approximately five years of full-time study.

In the 4+1 Bridge Program in Education, students will have three phases of study:

Phase 1: Beginning Study solely at ASC before the ASC Junior year and prior to admission to this program.

The 4+1 Bridge Program in Education shall only be open to those ASC students who have earned at least Junior class standing at Agnes Scott with a cumulative grade-point average (GPA) of 2.75 or higher and a major GPA of 2.0 or higher. Students must meet the exemption criteria specified at www.gapsc.com as determined by the Georgia Professional Standards Commission OR Have passed the "GACE Program Admission Assessment". Students must provide documentation of the completion of the online, self-paced module "GACEEducator Ethics Assessment" and complete a no-fee, streamlined application to the 4+1 Bridge Program in Education. ASC students interested in the 4+1 Bridge Program in Education should consult with their SUMMIT Advisor to discuss planning and the application process as early as possible.

Phase 2: Advanced Study at both ASC and Mercer during the ASC Junior and/or Senior years after admission to this program.

To begin taking undergraduate and/or graduate Education courses at Mercer (Phase 2), a student must have successfully completed the admission criteria described in Phase I, and have their streamlined application approved by Mercer. ASC Students are eligible to take the following courses at Mercer (3 credit hours each). Undergraduate Education Courses (No more than three)

- 1) EDUC 220 Foundations of Education
- EDUC 257 Psychology and Development of the Learner (for Elementary Education majors) OR EDUC 356
 Psychology and Development of the Adolescent Learner (for Middle Grades and Secondary Education Majors)
- 3) EDUC 283 Fundamentals of Special Education

Graduate Education Courses (No more than one)

- 1) EMAT-604: Planning for Instruction and Assessment in Elementary Education (Elementary)
- 2) EMAT-606: Planning & Organizing Instruction in MGE (Middle Grades)
- 3) EMAT-607: Planning & Organizing Instruction in SEC (Secondary)

<u>Phase 3: Graduate Study solely at Mercer after completion of the ASC undergraduate degree and after admission to the MAT program at Mercer.</u>

If a student would like to continue with graduate coursework at Mercer University (Phase 3), the student must be on track to graduate with their undergraduate degree from ASC with a minimum 2.75 GPA and must apply for full admissions into the MAT program.

Students may refer to Mercer's website for MAT program and certification requirements at https://education.mercer.edu/academic-programs/graduate-and-professional/.

Dual-Degree Program in Engineering with Georgia Institute of Technology

Students interested in pursuing a career in engineering may combine approximately three years of liberal arts studies at Agnes Scott with approximately two years of engineering coursework at Georgia Institute of Technology. Upon completing the program, the student will receive a Bachelor of Arts (B.A.) degree from Agnes Scott and a Bachelor of Science (B.S.) degree in engineering from Georgia Tech. The total duration of this program depends upon the time taken to complete the requirements at each institution, and five-and-a-half to six years is typical. For information about this program and its requirements, students should complete the intent to pursue a dual degree intent form by September 1 during their first year.

While at Agnes Scott, the student must complete a minimum of 92 credit hours of coursework (including AP and IB credits), including courses that satisfy all general education requirements for the Agnes Scott degree, as well as all relevant courses required for the engineering program of interest at Georgia Tech. In addition, students declare a major by the end of their sophomore year at Agnes Scott and enroll in courses appropriate for that major throughout their time at the college, remaining on track to complete the major in four years should they decide not to follow the dual-degree program. Dual-degree engineering students typically apply to Georgia Tech during their junior year, and must have completed all of these requirements by the end of their junior year. Completion of the engineering BS degree at Georgia Tech will satisfy the major requirements of a bachelor's degree at Agnes Scott.

Dual-degree candidates may not study abroad the semester just prior to starting the program at Georgia Tech unless 92 credits have been completed at Agnes Scott prior to the study abroad departure. Dual-degree candidates may not continue coursework at Agnes Scott to complete an Agnes Scott major or minor not already completed before transfer to Georgia Tech.

Admission to the Georgia Tech program is based on completion of the requirements listed above, with no grade less than a C in the required courses, a minimum GPA of 3.300 overall, as well as a minimum GPA of 3.300 in math and science courses, and the recommendation of the dual-degree coordinator. The minimum GPA requirements for this program are set by Georgia Tech and are subject to change.

Any dual-degree candidate who does not successfully complete the requirements for the Georgia Tech degree will be considered for re-enrollment to Agnes Scott in order to complete the requirements for the Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) degree at Agnes Scott.

Dual-Degree Program in Nursing with Emory University

Students enrolled at Agnes Scott who wish to prepare for a career in nursing may pursue a three-year liberal arts curriculum at Agnes Scott and, upon application and admission to Emory University's Nell Hodgson Woodruff School of Nursing, may complete requirements for a Bachelor of Science (B.S.) in Nursing in the following two years. Upon successful completion of the dual-degree requirements at both Agnes Scott and at Emory, the student will be awarded a Bachelor of Arts (B.A.) degree from Agnes Scott and a Bachelor of Science (B.S.) in Nursing from Emory. For more information about this program and its requirements, students should complete the health professions intent form by September 1 during their first year.

While at Agnes Scott, the student must complete a minimum of 92 credit hours of coursework (including AP and IB credits), including courses that satisfy all general education requirements for the Agnes Scott degree, as well as science and math courses required in preparation for the nursing program at Emory. In addition, students declare a major by the end of their sophomore year at Agnes Scott and enroll in courses appropriate for that major throughout their time at the college, remaining on track to complete the major in four years should they decide not to follow the dual-degree program. Dual-degree nursing students typically apply to Emory during their junior year, and must have completed all of these requirements by the end of the spring semester of their junior year. Completion of the engineering BSN degree at Emory University will satisfy the major requirements of a bachelor's degree at Agnes Scott.

Dual-degree candidates may not study abroad the semester just prior to starting the program at Emory unless 92 credits have been completed at Agnes Scott prior to the study abroad departure. Dual-degree

candidates may not continue coursework at Agnes Scott to complete an Agnes Scott major or minor not already completed before transfer to Emory.

Admission to the Emory program is based on completion of the requirements listed above, with no grade less than a C in the required courses, a minimum GPA of 3.000 overall, as well as a minimum GPA of 3.000 in math and science courses, and the recommendation of the dual-degree coordinator. The minimum GPA requirements for this program are set in agreement with Emory University and are subject to change.

Any dual-degree candidate who does not successfully complete the requirements for the Emory degree will be considered for re-enrollment to Agnes Scott in order to complete the requirements for the Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) degree at Agnes Scott.

Dual-Degree Program in Computer Science with Emory University

Students interested in pursuing a career in computer science may pursue a liberal arts curriculum at Agnes Scott for approximately three years and, upon application and admission to Emory University, may complete requirements there for a degree in Computer Science in approximately two years. Upon successful completion of the dual-degree requirements at both Agnes Scott and at Emory, the student will be awarded a Bachelor of Arts (B.A.) degree from Agnes Scott and a Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) in Computer Science from Emory. For more information about this program and its requirements, students should complete the intent to pursue a dual degree form by September 1 during their first year.

While at Agnes Scott, the student must complete a minimum of 92 credit hours of coursework (including AP and IB credits), including courses that satisfy all general education requirements for the Agnes Scott degree, as well as relevant courses required in preparation for the Computer Science program at Emory. In addition, students declare a major by the end of their sophomore year at Agnes Scott and enroll in courses appropriate for that major throughout their time at the college, remaining on track to complete the major in four years should they decide not to follow the dual-degree program. Dual-degree computer science students typically apply to Emory during their junior year, and must have completed all of these requirements by the end of their junior year. Completion of the engineering BS or BA degree at Emory University will satisfy the major requirements of a bachelor's degree at Agnes Scott.

Dual-degree candidates may not study abroad the semester just prior to starting the program at Emory unless 92 credits have been completed at Agnes Scott prior to the study abroad departure. Dual-degree candidates may not continue coursework at Agnes Scott to complete an Agnes Scott major or minor not already completed before transfer to Emory.

Admission to the Emory program is based on completion of the requirements listed above, with no grade less than a C in the required courses, a minimum GPA of 3.000 overall, as well as a minimum GPA of 3.000 in math and science courses, and the recommendation of the dual-degree coordinator. The minimum GPA requirements for this program are set in agreement with Emory University and are subject to change.

Any dual-degree candidate who does not successfully complete the requirements for the Emory degree will be considered for re-enrollment to Agnes Scott in order to complete the requirements for the Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) degree at Agnes Scott.

Pre-health Early Acceptance/Commitment Programs

See the "Preparation for Graduate and Professional Schools" section for information about the Morehouse School of Medicine Early Commitment Program and Clinical Nurse Leader (CNL) with Augusta University Early Acceptance Program.

Students interested in any of the above programs should contact the Office of Academic Advising.

Preparation for Graduate and Professional Schools

The Career Exploration Center assists students pursuing graduate and professional education in a number of ways. In conjunction with the Center for Writing and Speaking, career coaches provide resources and individual guidance to assist with CV development, personal statements, and graduate school interview preparation. Students can request introductions to alumnae mentors in the SUMMIT Career Connect network. Alumnae mentors are very helpful as students evaluate different career paths or specific graduate or professional schools.

Preparation for Humanities, Arts, and Sciences

Students interested in graduate study in the humanities, arts, or sciences should consult with their major advisor to figure out what the appropriate preparation and application process is for the graduate program in that discipline.

Preparation for Health Professions

Agnes Scott encourages students interested in a career in medicine, dentistry, veterinary medicine, or allied-health professions to pursue the major of their choice. Health profession programs are interested in liberal arts graduates, from any major, with proven performance in required STEM courses. The college also offers a major in public health and a nursing dual-degree program with Emory University, both of which prepare students for health profession careers.

Pre-health advising is done by a team of advisors who guide them as they master the relevant course material, explore their specific career interests, engage with clinical experiences, and navigate the application and matriculation process through the Exploration phase in years 1 & 2, the Achievement phase in years 3 & 4 and the Application phase when it is time to prepare materials for submission. Students should complete a health professions intent form by September 1 each year they are at Agnes Scott. This individual works, in collaboration with the Office of Academic Advising and the Career Exploration Center to counsel students on academic programs, preparation for professional school, and ways to improve their applications to health profession programs. The Office of Graduate Advising writes committee letters of evaluation for professional programs of study for students who meet qualifications.

Most health profession programs require a full-year course with a laboratory in biology, physics, inorganic (general) chemistry, and organic chemistry. Students taking the MCAT should also complete one-semester courses in biochemistry, statistics, and introductory psychology and/or sociology. Some programs require calculus as well. These courses should be in progress or completed by the time the student plans to take the respective admission tests to increase their chances of doing well on the test.

Morehouse School of Medicine Early Commitment Program

Students enrolled at Agnes Scott who are in good standing and wish to prepare for a career in medicine may receive conditional acceptance at Morehouse School of Medicine during their junior year. Students must demonstrate a strong interest in Morehouse School of Medicine and their mission statement. For more information about this opportunity and its requirements, students should complete the health professions intent form by September 1 during their first year.

While at Agnes Scott, the student must complete science and math courses, the required entrance exam and evidence of a commitment to medicine, Georgia, and underserved populations. Acceptance is conditional provided that the student maintains the selection criteria upon which accepted and successfully completes Agnes Scott College's degree requirements with a cumulative 3.5 GPA or higher. The minimum GPA requirement for this program is set in agreement with Morehouse School of Medicine and is subject to change.

Clinical Nurse Leader (CNL) with Augusta University Early Acceptance Program

Students who complete their Agnes Scott degree requirements who are interested in an innovative, accelerated nursing graduate program without a nursing bachelor's degree may pursue the Clinical Nurse Leader (CNL)

Program at Augusta University. Upon application and admission to Augusta University's School of Nursing, students have an opportunity to complete requirements for a Master of Science in Nursing in 16 months, earn eligibility to take the NCLEX, sit for the national CNL certification exam, and enter doctorate programs upon program completion. For more information about this opportunity and its requirements, students should complete the health professions intent form by September 1 contact their SUMMIT advisor and Career Coach as early as possible in their academic career, preferably during their first year.

While at Agnes Scott, the student must complete science and math courses required in preparation for the nursing program at Augusta University. Admission to the program is based on completion of the requirements, with no grade less than a C in the required courses, a minimum GPA of 3.000 overall, as well as a minimum GPA of 3.000 in math and science courses. The minimum GPA requirements for this program are set in agreement with Augusta University and are subject to change.

Preparation for Law

American law schools require no specific courses or majors, but interested students must develop strong analytical and communication skills. Students should take maximum advantage of the richness and variety of a liberal arts curriculum, and most law schools do value strong GPAs and solid LSAT scores.

Courses that might be of particular interest to students include Philosophy 103, Introduction to Logic, which is useful preparation for the analytic reasoning tested on the LSAT, and which is also used in law school and the practice of law. Political Science 203 (Constitutional Law), Political Science 360 (Rights at Work), and Women's, Gender, and Sexuality Studies 235 (Gender and the Law) are also excellent choices.

The pre-law club, Publius, is active in sponsoring campus events and programs helpful for students applying to law school, and the career coach for the government and international relations career community also includes pre-law. Additionally, there is an active chapter of IGNITE National that works to engage underrepresented groups in politics. The career coach works closely with Publius and IGNITE to host panels and connect students with relevant professionals and internships in government and law.

Students interested in academic preparation for law school should contact the specialty law advisor in the Office of Academic Advising. Students interested in learning more about careers in law and politics or connecting with internships/professionals should contact the career coach for government, education, and international relations. There are many pipeline programs (usually during the summer) to inspire and prepare students from underrepresented groups to consider law. Students are encouraged to join the career community on Handshake and LinkedIn to receive regular updates about opportunities.

Preparation for Business

Business graduate schools require no specific courses or majors. However, Agnes Scott's liberal arts curriculum (including courses in the economics department) and the many opportunities for experiential learning prepare Agnes Scott graduates for MBA programs, as well as for programs in finance, organizational leadership, and analytics. The economics department offers majors in economics and business management that expose potential candidates to many courses offered in MBA programs, and a summer Bridge to Business Program for qualified students (see Bridge to Business in the Special Curricular Opportunities section of the catalog). Interested students should consult with the career coach for the technology, business, media and communications career community about options. Agnes Scott is a member of Forte, an organization with programs to support growing the number of women in business and the number of women with MBAs. Students are encouraged to join the career community on handshake and LinkedIn to receive updates about opportunities with Forte, other networks, and internships/jobs in business.

Preparation for Teaching

Students interested in pursuing a career in teaching, whether this involves an alternative preparation program (allowing students with a bachelor's degree to begin teaching with provisional certification through a Teacher Alternative Preparation Program) or seeking certification through a master of arts in teaching (MAT) program, may

connect with their SUMMIT advisors and Career Coaches to plan coursework and experiences to prepare them for teaching careers.

Students interested in teaching as a profession should see the education specialty advisor in the Office of Academic Advising for advice on courses and program options. Students interested in internships and jobs should meet with a career coach and review information about the 4+1 Program in Education with Mercer University Tift College of Education.

Africana Studies

Faculty

Mary C. Cain, associate professor of history Enkeshi El-Amin '09, assistant professor of sociology Douglas J. Falen, professor of anthropology Yvonne Newsome, professor of sociology Philip Ojo, professor of French

History, culture and contemporary issues pertaining to people of African descent are the focus of Africana Studies. The core courses, offered in the departments of history, English, politics, philosophy, sociology and anthropology, and religious studies, deal variously with Africa, African Americans, and the African Diaspora. Related courses are offered in psychology, music, modern foreign languages, and literature.

Students may choose the established major or minor or select courses to complement their majors and minors in other disciplines and areas. Students majoring in Africana Studies are strongly encouraged to participate in a relevant faculty-led Global Study Tour courses or any other study-abroad program approved by Agnes Scott.

Student Learning Outcomes

A student graduating with an Africana Studies major will be able to

- apply appropriate theoretical and methodological perspectives for understanding the African and African-American experiences as well as the African diasporic experience in Europe, North and South America, and the Caribbean;
- demonstrate an understanding of the historical dimensions of the African and African diasporic
 experiences as well as the political, social, economic, and cultural forces that have shaped these
 experiences;
- demonstrate specific understanding of the experiences of black women as an integral component of Africana Studies;
- apply the research skills necessary for scholarly inquiry in Africana studies;
- apply the writing, organizational, and argumentative skills required for the effective presentation of scholarship; and
- demonstrate command of a body of knowledge within a particular area of Africana Studies.

Requirements for the Africana Studies Major

A minimum of 32 credit hours is required for the major, at least sixteen of which must be courses above the 200 level. Students must take Africana Studies 170, 257, 350, and five electives: three from Group I and two from Group II.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Africana Studies Minor

A minimum of 20 credit hours is required for the minor, at least eight of which must be courses above the 200 level. Students must take Africana Studies 170, 257, and 350, and one elective from Group I and one from Group II.

Required Courses

AS-170 African-American Culture and Social Institutions

AS-257 Kingdoms, Colonies, and Nations: An Introduction to African History (HIS-257)

AS-350 The African Diaspora (HIS-350)

Group I (Historical and Cultural Perspectives)

AS-140 Topics in World Religions: Religions of Africa (REL-140)

AS-216	Black Women Writers (ENG/WS-216)		
AS-219	Transatlantic Voodoo (ANT/REL-219)		
AS-255	African American History (HIS-255)		
AS-310	The "Other" African Americans (SOC-310)		
AS-320	History of Slavery in the U.S. (HIS-320)		
AS-324	Topics in African American History (HIS-324)		
AS-325	African American Fiction and Film (ENG-325)		
AS-327	African Americans Abroad (ENG-327)		
AS-337	African Literature and Film (ENG-337)		
AS-342	African Literature (ENG-342)		
AS-359	Topics in African and African Diaspora History (HIS-359)		
AS-380	Culture and Ethnography of Africa (ANT/REL-380)		
GER-340	The History, Literature, and Culture of Afro-Germans		
SPA-365	Black Literature in Cuba and Puerto Rico		
SPA-480	Topics in Hispanic Themes (when topic applies)		
Group II (Criti	ical and Theoretical Perspectives)		
AS-145	Philosophy of Race (PHI-145)		
AS-225	Urban Lives (SOC-225)		
AS-230	Race, Class, and Gender (SOC-230, WS-231 when topic applies)		
AS-333	Race and Place in the New South (SOC-333)		
AS-356	Comparative Black Feminisms (SOC/WS-356)		
AS-370	African-American Images in Popular Culture (SOC-370, WS-377)		
SOC-301	Collective Behavior and Social Movements		
Courses			
	ow are the courses designated as Africana Studies. For other course descriptions, see the		
	g department.		
·	RELIGIONS OF AFRICA4		
	nents of African religious beliefs and practices. It aims to treat in a coherent, though summary way,		
•	pal themes and topics of African religious teaching and to examine how the various themes and		
-	nere with one another and influence African life. The course will survey African traditional religions, In the impact of Islam and Christianity in Africa. (Cross-listed with REL-140.)		
	PHILOSOPHY OF RACE		
	ace? An examination of the evolution of the concept of race in the United States (focusing		
•	ly on science and law) and contemporary philosophical treatments of race as a social construction		
	with moral and political implications. Topics include: ethnicity vs. race; the intersection of race with gender,		
	uality, disability and nationality; white privilege; and a current policy issue, such as affirmative		
•	ross-listed with PHI-145.)		
	AFRICAN-AMERICAN CULTURE AND SOCIAL INSTITUTIONS4		
	amework for the study of African Americans from slavery to the present. Aspects of the African-		
American	experience are examined from a multidisciplinary perspective.		
AS-216	BLACK WOMEN WRITERS4		
This cours	se will connect recent works from the rich body of literature produced by black women since 1970		
to earlier	writing by their predecessors. The scope of this survey will range from literary responses to the		
experienc	e of slavery to contemporary explorations of the black female presence on the global stage. The		
writers to	be scrutinized will include such writers as Wilson, Butler, Hopkins, Walker, Larsen, Jones,		
	Levy, and Lee. Their works will be interpreted within their historical, social, cultural, and aesthetic		

contexts. (Cross-listed with ENG/WS-216.)
AS-219TRANSATLANTIC VOODOO
Traces Voodoo/Vodun religious traditions from West Africa to the Caribbean and North America, including the history of European contact and the slave trade, European views of African religions, and the cultural and symbolic meanings of Voodoo spirits and dancing. (Cross-listed with ANT/REL-219.)
AS-225 URBAN LIVES
An exploration of social changes in urban settings in the U.S., the Caribbean, and Western Europe, particularly the ways societal processes and social structures influence community and cultural life. Issues such as urban poverty, environmental pollution, "global city" formation and residential segregation will be discussed. (Cross-listed with SOC-225.) Prerequisite: SOC-101, AS-170 or ANT-101
AS-230 RACE, CLASS AND GENDER
Survey of the history, basic theories, and recent research integrating these key concepts for modern society Systematic examination of the effects of these variables on different groups in society. (Cross-listed with WS-231 when topic applies and SOC-230.) Prerequisite: SOC-101 or ANT-101
AS-255 AFRICAN-AMERICAN HISTORY
Developments in the history of black Americans from slavery times to the present. Main themes include enslavement and emancipation, cultural formations, gender experiences, migration, resistance, and activism. (Cross-listed with HIS-255.)
AS-257 KINGDOMS, COLONIES, NATIONS: AN INTRO TO AFRICAN HISTORY
AS-299 CROSS-LISTED TOPICS IN AFRICANA STUDIES Courses offered in another discipline on a non-routine or one-time basis that have a common theme or connection to Africana Studies.
AS-305 U.S. WOMEN OF COLOR AND ECONOMIC INEQUALITY
AS-310 THE "OTHER" AFRICAN AMERICANS
Seminar on diversity within black America, focusing on the experiences of Caribbean, African, and Latin American immigrants. We consider the implications of reconceptualizing "the" black community as several overlapping communities made up of African-Americans, West Indians, diasporic Africans, and Afro-Latinos (Cross-listed with SOC-310.)
AS-320 HISTORY OF SLAVERY IN U.S
An examination of the institution of slavery in American history and memory. Themes include: definitions o freedom; the Atlantic slave trade; slaveholding ideologies; slave communities and culture; abolition; and the impact of slavery on free people throughout the nation. (Cross-listed with HIS-320.)
AS-324 TOPICS IN AFRICAN-AMERICAN HISTORY Critical examination of a specific topic in the history of the African-American experience. Topics vary from year to year, and the course may be repeated for credit when content changes. (Cross-listed with HIS-324.)
AS-325 AFRICAN AMERICAN FICTION AND FILM
The African American novel has proven to be a vibrant and resilient form, giving expression to the

experiences and concerns of black people for more than 150 years. Through the representational potentialities provided by fiction, black writers have given witness and testimony to a people's quest for freedom, identity, justice, and equality. A primary category of analysis will be gender, as the reading list will consist of paired texts by female and male writers. A special film component will be available for film studies credit. Counts toward post-1800 requirement. (Cross-listed with ENG-325.)

AS-327...... AFRICAN AMERICANS ABROAD......4. This course will focus on the literature produced by African American writers in response to their experiences of expatriation, exile, and travel in Europe and Africa. African American geographical movement is usually associated with the Middle Passage of the slave trade and the Great Migration from the Southern states to the North in the twentieth century. Less attention has been paid to an African American diasporic mobility whereby black men and women have ranged far and wide across the Atlantic in search of physical safety, equal treatment, artistic inspiration, political asylum, economic opportunity, spiritual expression, and personal liberation. Some specific issues for scrutiny include: the shifting meaning of an American identity for blacks abroad; the ramifications of encounters with diasporic Africans; the effect of international experience and writing upon the shaping of the African American literary voice and tradition; the critique of America and its institutions and attitudes proffered from a geographically removed vantage point; the heightened ability of expatriate blacks to understand the workings of American racism; and the impact of black women living and traveling abroad. Primary texts will include fiction, essays, travel writing, autobiographies, and memoirs by such authors as David Dorr, Nancy Prince, Pauline Hopkins, W.E.B. Du Bois, T. Denean Sharpley-Whiting, Anita Reynolds, James Baldwin, Shay Youngblood, and Andre Lee. Counts toward post-1800 requirement. (Cross-listed with ENG-327.)

AS-333...... RACE AND PLACE IN THE NEW SOUTH

This course is designed for majors. By focusing on questions of race and place, we will examine the "New South" using an approach that is sensitive to issues of representation, local histories, and racial mythologies. As a class, our goal will be to develop a critical understanding of the region and its redevelopment in the post-Civil Rights Movement era. Our work will include, but is not limited to, issues of segregation, gentrification, "Latinization," and community organizing. Atlanta, the so-called capital of "New South," will be a particular focus. The central assignment for this class is an independent "place study" of a metro Atlanta neighborhood. Some field trips and film screenings will take place outside of class time. (Cross-listed with SOC-333.) Prerequisite: SOC-101 or ANT-101 or AS-170

Prerequisite: GER-202 or permission of the program director	
AS-342 AFRICAN LITERATURE	4
This course introduces students to a selection of postcolonial texts from across to examines systemic structures of domination and exploitation, colonial and local, race, class, tribal affiliation, identity, and gender in order to understand both the depicted and the motivating impulses behind the texts we study. The interdiscip to identify the residual effects of colonization as well as the internal dynamics of in Africa within a historical context. At the same time, we will examine the stylist elements to appraise the aesthetic and imaginative qualities of the assigned mat produced in English as well as those translated from local languages may be used. AS-350 THE AFRICAN DIASPORA	and investigates issues of e nature of the societies dinary approach will allow us f various postcolonial societies tic, formal, and technical terial. Texts originally d. (Cross-listed with ENG-342.)
History of the dispersal of Africans from the continent to various regions of the various regions of the various regions of the various the distribution of Africans, especially in the Americas; and the commutate Diaspora. (Cross-listed with HIS-350.)	•
AS-356 COMPARATIVE BLACK FEMINISMS	4.
Interdisciplinary analysis and critique of the history of ideas that make up African feminist thought and practice. (Cross-listed with SOC/WS-356.) Prerequisite: SOC-101 or ANT-101 or WS-100	n and African Diasporic
AS-359 TOPICS IN AFRICAN AND AFRICAN DIASPORA HISTORY	4.
Critical examination of a specific topic in African history or the history of the Afri year to year, and the course may be repeated for credit when the content change	
AS-370 AFRICAN AMERICAN IMAGES IN POPULAR CULTURE Emphasis given to the influence of race on U.S. culture and the interplay of race Pervasive attention paid in this course to representations of women and to the i sexuality, and gender. (Cross-listed with SOC-370 and WS-377.) Prerequisite: SOC-101 or ANT-101	and culture with politics.
AS-380 CULTURE AND ETHNOGRAPHY OF AFRICA	4.
This course offers an examination and appreciation of African cultures in the pre perspective. Course topics include kinship, gender, politics, religion, economics, read several ethnographies for an in-depth understanding of specific cultures. Prerequisite: ANT-101, AS/REL/ANT-219, SOC-101, AS-170, AS/HIS-257, or AS/RE	and colonialism. Students
AS-410 DIRECTED READING	
Directed reading courses are open to qualified juniors and seniors to pursue read listed courses. See the Special Curricular Opportunities section for more informations.	ding outside a program's
AS-440 DIRECTED RESEARCH	
Directed research courses are open to junior and senior majors to work with a farelated to a particular field of intellectual or artistic interest. See the Special Curr for more information.	
AS-450INTERNSHIP	
For juniors and seniors who want a more-focused academic component to according independently designed 450 may be an option. Students must identify a faculty detailed paperwork for approval from the Career Exploration Center. See the Spontonities section for more information.	sponsor and complete
AS-490 SENIOR THESIS	4.
A senior thesis gives students the opportunity to write a thesis about a project reintellectual or artistic interest. See the Special Curricular Opportunities section for	•

Artificial Intelligence

Faculty

Jennifer L. Larimore, associate professor of biology Harald Thorsrud, professor of philosophy James S. Wiseman, professor of mathematics

The rapid growth and implementation of artificial intelligence (AI) is having profound, and often unforeseen, effects on the way we live and interact with one another. From driverless cars and robotic caregivers to programs that predict health outcomes, sentencing guidelines, and credit risks, these technologies raise a host of social, political, and ethical issues. To help assure that new forms of AI are serving society well, industry leaders are realizing that these issues need to be addressed by a variety of perspectives and disciplines. The Foundations of AI minor is designed to help liberal arts students work effectively on teams with computer scientists and neuroscientists so that they may identify and solve the challenges posed by AI. The minor provides students with the knowledge of programming needed to engage in contemporary debates about AI and introduces them to the philosophical, psychological, mathematical and logical frameworks that inform these debates. Drawing its courses from the Philosophy, Mathematics, Physics, Psychology, and Neuroscience programs, the minor reflects the interdisciplinary nature of AI research and the importance of incorporating formal, scientific, and humanistic approaches to its study.

Requirements for the Artificial Intelligence Minor

The minor requires a minimum of five courses (20 credit hours): two core courses and at least three elective courses. The three elective courses must come from at least two of the three categorical groups. At least three courses (12 credit hours) for the minor must be taken at Agnes Scott.

Required Core Courses:

PHI-110 Introduction to Artificial Intelligence
MAT/PHY-131 Introduction to Computer Programming

Elective Courses (must come from at least 2 groups):

Group I: Programming

MAT/PHY-231 How to Think Like a Data Scientist
 MAT-325 Mathematical Models and Applications

Group II: Logic

• PHI-103 Logic

• PHI-303 Intermediate Logic

MAT-204 The Art of Mathematical Thinking

Group III: Neuroscience

BIO/PSY-350/350L Cellular Neuroscience — OR—
 BIO/PSY-351/351L Systems Neuroscience
 PHI-217 Philosophy of Mind

PSY-311 Animal and Human Learning
 PSY-315 Cognitive Neuroscience

For course descriptions, see the corresponding department.

Asian Studies

Faculty

Waqas Khwaja, Ellen Douglass Leyburn Professor of English Jing Paul, associate professor of Chinese Shu-chin Wu, associate professor of history Abraham Zablocki, associate professor of religious studies

The Asian Studies program introduces students to the rich and diverse languages, cultures, and societies of Asia through interdisciplinary study. Courses in this program are designed to give students the opportunity to comprehend the essence of different cultures in Asia. The program provides a solid foundation for students to understand Asia as a whole as well as to appreciate the unique traditions and patterns of developments of individual Asian countries. Students pursuing a minor in Asian Studies are allowed and encouraged to choose from a wide range of courses.

Students minoring in Asian Studies are strongly encouraged to participate in a faculty-led Global Study Tour course or any other college-approved program abroad or in the United States.

Student Learning Outcomes

A student graduating with an Asian Studies minor will be able to

- demonstrate a basic understanding of what constitutes "Asia" in terms of language, history, and geography;
- analyze major cultural and political events in the history of at least two Asian countries and articulate the relationship of these countries to the world; and
- communicate in an Asian language for at least basic academic and practical needs.

Requirements for the Asian Studies Minor

Required introductory course (one course from the following list):

History 113, 114, 115

Religious Studies 128, 130, 131, 132, 133, 143

Chinese 110, 120

Required language courses (two sequential courses from the following list):

Chinese 101, 102, 201, 202

Japanese 101, 102, 201, 202

Three additional courses, from at least two departments, from the courses listed below. At least one of these additional courses must be at the 300 level or above:

English 341

History 230, 352, 360, 362

Religious Studies 233, 251, 261, 334, 372

Courses

Described below are the courses for Chinese and Japanese. For other course descriptions, see the corresponding department.

Chinese

CHI-101 ELEMENTARY CHINESE I4.

Designed to make spoken and written Mandarin Chinese a functional language for students. Emphasis on pronunciation, basic vocabulary, foundational grammar for simple sentences and short paragraphs, and the Chinese writing system for rudimentary reading and writing.

CHI-	-102 ELEMENTARY CHINESE II
	Continuation of CHI-101.
	Prerequisite: CHI-101 or the equivalent
CHI-	-110 INTRODUCTION TO CHINESE CULTURE4
	This course will explore the foundations of Chinese civilization and the dimensions of Chinese culture. Organized around thematic topics, this course aims to promote students' understanding of traditional Chinese culture and relevant issues of contemporary China. Students will learn fundamental knowledge of the Chinese culture from a historical and global perspective. The course will be taught in English.
CHI-	-120 CHINESE CALLIGRAPHY4
	Being one of the most revered arts in China, calligraphy (the art of writing) has been an essential part of Chinese culture. This course is designed to introduce the importance of calligraphy in its development integrated with Chinese art, history and culture, with emphasis on incorporating calligraphy into the more comprehensive objective of achieving cultural competency. This course provides students the opportunity not only to learn how to appreciate and write Chinese calligraphy, but also to understand how the calligraphy intertwines with various aspects of Chinese cultural elements and its influence on the neighboring countries such as Japan and Korea. In addition to the various scripts of calligraphy, this course will introduce related subjects, including the origin and evolution of the Chinese writing system, the historical development and aesthetic principles of Chinese calligraphy, well-known inscriptions on epitaphic stones, writings on scrolls and (or) album leaves by major artists, as well as the calligraphy's close relationships with painting and poetry.
	-201 INTERMEDIATE CHINESE I4
	Designed to advance skills in spoken and written Mandarin Chinese. Grammatical structures, vocabulary and pronunciation will build on elementary foundation. Cultural material will be included in course content. Prerequisite: CHI-102
	-202 INTERMEDIATE CHINESE II
Japa	anese
JAP-	-101 ELEMENTARY JAPANESE I4
	Fundamentals of spoken and written Japanese. Development of reading, writing, speaking and listening skills with emphasis on the development of conversational fluency in sociocultural contexts.
JAP-	-102 ELEMENTARY JAPANESE II4
	Continuation of Japanese 101
	Prerequisite: JAP-101 or equivalent
	-201 INTERMEDIATE JAPANESE I
	Prerequisite: JAP-102 or equivalent
	-202 INTERMEDIATE JAPANESE II4 A continuation of Japanese 201
	Prerequisite: IAP-201 or equivalent

Biochemistry and Molecular Biology

Faculty

Douglas A. Fantz, associate vice president for academic affairs and associate dean of the college, professor of chemistry

Sarah Mitchell, associate professor of biology

Through the academic program in biochemistry and molecular biology, students gain a thorough grounding in biological and chemical principles, especially as applied to this interdisciplinary field.

The major provides background for a variety of career goals, including advanced study in biochemistry, molecular biochemistry, pharmacology, medicine, dentistry, and veterinary medicine; technical and nontechnical areas of biochemical, medical, and pharmaceutical industries; and scientific writing or editing.

The required courses provide fundamental knowledge of:

- Structure and function relationships of biological molecules and systems
- Chemical and biological reactions and their significance in biological systems
- Modern methods for acquiring, analyzing and retrieving data

Student Learning Outcomes

Students graduating with a Biochemistry and Molecular Biology major will be able to

- demonstrate knowledge of scientific principles that apply to biochemistry and molecular biology;
- demonstrate the laboratory and computational skills necessary to conduct research in biochemistry and molecular biology;
- critically analyze the primary literature in the field and communicate scientific information clearly and persuasively; and
- apply critical thinking and problem solving skills to the disciplines of and issues relating to biochemistry and molecular biology.

Requirements for the Biochemistry and Molecular Biology Major:

Courses required in the discipline:

Biology 110, 111, 216/216L, 220, 300 (or CHE-300), and 385 (or CHE-385)

Chemistry 110/110L, 120/120L, 240/240L, 260, 300 (or BIO-300), 340 or 350, 370, and 385 (or BIO-385)

Four additional credit hours at the 300 or 400 level in Biology or Chemistry (excluding BIO/CHE-301)

Courses required outside the discipline:

Mathematics 118 and 119

Physics 102 and 103 – OR – Physics 202 and 203

NOTE: Cross-listed courses offered in both BIO and CHE disciplines may be taken in only one discipline, not both.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

For course descriptions, see the corresponding department.

Biology

Faculty

Stacey Dutton, associate professor of biology and neuroscience Erica Harris, assistant professor of biology
Jennifer Kovacs '02, Charles Loridans Associate Professor of Biology
Jennifer Larimore, associate professor of biology
Sarah Mitchell, associate professor of biology
Srebrenka Robic, Charles A. Dana Professor of Biology
Lock Rogers, associate professor of biology

The biology program offers an integrated approach to the study of living systems from molecules to ecosystems. Unifying themes are evolution, relationships between form and function, unity and diversity of life, the cycling of matter, and the flow of energy. Supporting pedagogy promotes critical thinking, encourages scientific inquiry, fosters quantitative reasoning, and cultivates clear and persuasive oral and written communication. Students are encouraged to achieve an integrated and comparative understanding of common themes and connections among the natural and physical sciences.

Major requirements establish a foundation of core principles in the biology of molecules, cells and tissues, organisms, and environments. Flexibility in requirements allows a student to design a program of study that fits their goals and provides a broad range of experiences. Credit and noncredit research opportunities are available with biology faculty members and off campus.

Students who plan to major or minor in biology should consult a department member early in their college careers to ensure normal progression and discover opportunities for interdisciplinary majors, internships, summer study, and research. Entrance requirements for postgraduate study in advanced-degree programs may require mathematics, physics, and chemistry beyond the undergraduate major requirements. Courses in the biology curriculum are also components of the biochemistry and molecular biology major, the neuroscience major, the public health major, the environmental and sustainability studies minor, and dual-degree program requirements.

Student Learning Outcomes

Students completing a major in Biology will be able to

- demonstrate a broad, sound understanding of major biological principles;
- successively apply both technical and quantitative research skills in biological inquiry to solve problems;
- · demonstrate critical thinking, quantitative analysis, and team-based problem solving skills; and
- communicate scientific information clearly and persuasively in both written and oral formats;

Requirements for the Biology Major:

40 credits minimum in biology excluding 101, 108, 140, and 380 as defined below:

Required Core courses:

Biology 110/110L, 111/111L; BIO-491 (4 credits) or approved research experience.

Chemistry 150/150L, and two of the following Chemistry courses 220 with lab, 230, 240 with lab, 300 with lab Mathematics 115; and 117, 118 or 119

Required Biology breadth courses:

Group I: Organismal (choose at least one course)

Biology 201, 222, 223, 240, 270, 351

Group II: Ecology and Evolution (choose at least one course)

Biology 215, 230, 303, 308, 310, 311

Group III: Cellular and Molecular Biology (choose at least one course)

Biology 216, 220, 300, 309, 317, 318, 325, 330, 350, 360, 385

Four additional biology courses

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Biology Minor:

Biology 110/110L, 111/111L, and three additional courses at the 200 level or above.

Courses

BIO-101 MAKING SENSE OF LIFE: BIOLOGY YOU CAN LIVE WITH	4.
The seemingly unlikely fact that life exists and flourishes is approached through understanding the organizing principles of biological systems and the process of scientific discovery. This course aims for lifelong scientific (biological) literacy, an appreciation of life in all of its forms, and an understanding of our roin shaping the world for the health and well-being of ourselves and future generations. May not be used to fulfill minimum requirements for the biology major.	le
BIO-108 ENVIRONMENTAL BIOLOGY	
An integrated study of biological form and function as they relate to ecology, evolution and genetics. Inquiry-based approaches to problem solving in science. Students will register for 3-credit BIO-110 lecture and 1-credit BIO-110L lab as required corequisites.	
An integrated study of biological form and function using one or more current problems such as addiction and cancer as a central theme. Molecular, cellular, and organismal biology and the relationship of biologic issues to science and society. Students will register for 3-credit BIO-111 lecture and 1-credit BIO-111L lab a required corequisites. Prerequisite: BIO-110 and BIO-110L	al
BIO-140 MAKING MEANINGFUL MAPS: GIS FOR EVERYONE This course introduces students to the fundamentals of Geographic Information Systems (GIS) and mappin with a special emphasis on contemporary applications in addressing social and environmental justice issue Using GIS software, students will learn how to create meaningful maps and effectively communicate spatial data to tell compelling stories.	ng, es.
BIO-201 MICROBIOLOGY Cell biology, metabolism, genetics, and phylogeny of bacteria and archaea. Introduction to eukaryotic microbes and viruses. Principles of pathogenesis, immunology and environmental microbiology. Application in biotechnology, medicine and industry. Individual laboratory project and use of representative literature the discipline. (3 LEC, 1 LAB) Prerequisite: BIO-110/110L and BIO-111/111L	ons
BIO-215 MARINE BIOLOGY	4.

The course takes an ecological approach to the study of marine organisms as exemplified in temperate, semitropical, and tropical environments. During the spring semester, students will attain an essential understanding of the principles of marine biology as it applies to a broad range of marine ecosystems, and learn field study techniques appropriate for comparative investigation of marine environments. This knowledge and these skills will be used during the field study part of the course in the summer where students will study temperate barrier island beach and salt march ecosystems on the Georgia coast, and tropical coral reefs, rocky intertidal, and mangrove ecosystems on Roatan Island, Bay Islands, Honduras. Special fees are required for the international travel component and for scuba diving at Roatan. Consult with the Center for Global Learning for the application process and timeline. Limited to 14 students. Prerequisite: One biology course and the instructor's permission

BIO-216/L MOLECULAR BIOLOGY/LAB	f gene logy. re
Prerequisite: BIO-110/110L and BIO-111/111L	_
Principles of classical and molecular genetics, including the chemical nature of hereditary material, its regulation, and its patterns of inheritance. Analysis of genetic variation and evolution. Genetic engineer and its applications in plants and animals, including humans. (3 LEC, 1 LAB) Prerequisite: BIO-110/110L and BIO-111/111L	
BIO-222 HUMAN ANATOMY AND PHYSIOLOGY I/LAB	4
Covers the basics of human anatomy and physiology including anatomical terminology, cells and tissues the integumentary, skeletal, muscular, nervous, endocrine, and cardiovascular. (3 LEC, 1 LAB) Prerequisite: BIO-110/110L and BIO-111/111L	s, and
BIO-223 HUMAN ANATOMY AND PHYSIOLOGY II/LAB	4
Covers the basics of human anatomy and physiology including the lymphatic/immune, respiratory, dige urinary, and reproductive systems. Introduces common human disease processes. (3 LEC, 1 LAB) Prerequisite: BIO-222	
BIO-230 EVOLUTIONARY BIOLOGY	4
Processes and patterns of adaptation and speciation. Population genetics and population biology as the relate to evolutionary biology. Prerequisite: BIO-110/110L and BIO-111/111L	
	_
BIO-240 VERTEBRATE BIOLOGY	4
Morphology of the vertebrate body and evolution of vertebrate groups. Comparative anatomy and histology. Includes dissection of selected animals. (3 LEC, 1 LAB)	
BIO-270 INVERTEBRATE BIOLOGY	
Of the millions of living and extinct animal species, more than 95% are animals without backbones. The extraordinary animals encountered innumerable physical and physiological challenges as they evolved colonized the air, land, and aquatic environments. Their evolution produced many different body plans along the way, "invented" significant systems such as brains, skeletons, flight mechanisms, water balan and vascular systems and more. These evolutionary "inventions" led to the abundant diversity we have today. This course studies these beautiful and fascinating animals and the solutions that have evolved t allow life in diverse environments. It draws heavily on the themes of form, function, and evolution, and illustrates the importance of these animals for environmental stability, as model organisms for biologic research, and as a resource for innovative solutions for problems faced by humans. (3 LEC, 1 LAB) Prerequisite: BIO-110/110L and BIO-111/111L	and and, ice, e to
BIO-285 ANIMAL BEHAVIOR	4
Development, ecology and causation of animal behavior. Emphasis on comparative analysis of mechani underlying the production of species-specific behavior. (Cross-listed with PSY-285.) (3 LEC, 1 LAB) Prerequisite: BIO-110/110L and BIO-111/111L (or PSY-101 if taking as PSY-285)	isms
BIO-300 BIOCHEMISTRY I	4
Fundamentals of biochemistry, including structure and function of biomolecules, enzyme kinetics, bioenergetics, catabolic and anabolic pathways, signal transduction, and regulation of biochemical	

	chromatographic separations, and electrophoresis. (Cross-listed with CHE-300.) (3 LEC, 1 LAB) Prerequisite: CHE-240 and CHE-240L; For biology majors only: BIO-110 and 111
BIG	D-301 MEDICAL BIOCHEMISTRY
BIG	D-303 DATA INTENSIVE ECOLOGY/LAB
BIG	D-308 ECOLOGY
BIG	D-309 CELLS AND TISSUES
BIO	D-310 BEHAVIORAL ECOLOGY/LAB4 The study of the origins, causes, and functions of animal behavior from an evolutionary perspective. Inquiry-driven lab research emphasizes experimental design, analysis, and communication of quantitative tests of hypotheses carried out in the lab and the field. Prerequisite: BIO-110/110L and BIO-111/111L
BIO	D-311 DISEASE ECOLOGY
BIO	O-317 IMMUNOLOGY

BIO-318 DEVELOPMENTAL BIOLOGY	4.
This course explores how developmental mechanisms are orchestrated to guide an egg to produce a particular animal body plan. Specific topics covered include fertilization, induction and cell differentiation, organizing the body plan, pattern formation, regeneration, the role of the environment in development, how evolution works through development to create biodiversity, and, finally, development in health and disease (birth defects, endocrine disruptors, and cancer). In the laboratory, students investigate aspects of development using multiple developmental model organisms. Collectively, this course helps prepare students for both graduate research in developmental biology and for medically related fields. (3 LEC, 1 LA Prerequisite: BIO-110/110L, BIO-111/111L, and one 200-level BIO course	f
BIO-324 NEUROENDOCRINOLOGY	4.
The course provides comprehensive and up-to-date coverage of the inter-relationship between the nervol and endocrine systems in mammals. Specific topics covered include endocrine regulation of reproductive behavior, aggressive behavior, biological rhythms, energy balance, stress, and learning and memory. (Cros listed with PSY-324.) Prerequisite: BIO-110/110L, BIO-111/111L	
BIO-325 ADDICTION	4.
A course about addiction to drugs and other behaviors. General topics will include cellular and molecular foundations of neuropharmacology, receptors, and modulation of neural signaling. In addition, we will discuss other topics such as government policy and susceptibility to addiction. (Cross-listed with PSY-325.) Prerequisite: BIO-110/110L, BIO-111/111L, and one 200-level BIO course; CHE-110 recommended	
BIO-330 DISEASES OF THE NERVOUS SYSTEM	4.
This class examines the cell types that make up the human brain and how the cells function properly to make us who we are. We will examine the sub-cellular nature of different diseases to understand how brain cell function. (3 LEC, 1 LAB)	s
Prerequisite: BIO-110/110L, BIO-111/111L, and one 200-level BIO course; BIO-216/216L or 220 recommen	
BIO-350/L CELLULAR NEUROSCIENCE (WITH INQUIRY BASED RESEARCH LAB) This course requires students to understand the basics of the nervous system at the cellular and sub-cellul level and equips students with scientific tools such as critical analysis of primary literature, development of an inquiry-based project, and presentation of scientific research. In the 1-credit inquiry-based laboratory of requisite course BIO-350L, students are given background material and generate their own line of scientific inquiry with tools and specific techniques explained and taught. Based on their questions and the techniques available, they will design experiments and analyze the results. BIO-350L must be taken concurrently with BIO-350. Students may take BIO-350/350L before BIO-351/351L; each course is independent of the other. (Cross-listed with PSY-350/PSY-350L.) (3 LEC, 1 LAB) Corequisite: BIO-350L lab Prerequisite: BIO-110/110L and BIO-111/111L;	lar of co-
BIO-351/L SYSTEMS NEUROSCIENCE (WITH INQUIRY BASED RESEARCH LAB)	4.
This course requires students to understand the basics of the nervous system at the systems level and equips students with scientific tools such as critical analysis of primary literature, development of an inqui based project, and presentation of scientific research. In the 1-credit inquiry-based laboratory co-requisite course BIO-351L, students are given background material and generate their own line of scientific inquiry with tools and specific techniques explained and taught. Based on their questions and the techniques available, they will design experiments and analyze the results. BIO-351L must be taken concurrently with BIO-351. Students may take BIO-351/351L before BIO-350/350L; each course is independent of the other. (Cross-listed with PSY-351/PSY-351L.) (3 LEC, 1 LAB) Corequisite: BIO-351L lab. Prerequisite: PSY-101 or BIO-110/110L	9

BIO-360 BIOINFORMATICS	4.
An introduction to the theory and practice of bioinformatics and computational biology. Topics include: the analysis of genome sequences, comparative genomics, gene expression arrays, and proteomics. As part of this course, students carry out original, independent, computer-based bioinformatics research by annotatin portions of newly sequenced genomes. Prerequisite: BIO-110/110L and BIO-111/111L; a math course MAT-115 or higher	
BIO-385 ADVANCED BIOCHEMISTRY AND MOLECULAR BIOLOGY	1
Advanced, project-based interdisciplinary course involving laboratory research and analysis of primary literature in the fields of biochemistry and molecular biology. (Cross-listed with CHE-385.) (3 LEC, 1 LAB) Prerequisite: BIO-216/216L or CHE-300 (both are recommended)	+.
BIO-405 PROFESSIONAL DEVELOPMENT IN NEUROSCIENCE	2.
Neuroscience majors will engage in structured and intentional reflection on their internship or research experience with a focus on how these experiences connect to professional success and career goals. They will explore how to market those experiences in a digital portfolio that includes a CV, personal statement, and examples of scientific communication. Restricted to Neuroscience majors. (Cross-listed with PSY-405.)	
BIO-410 DIRECTED READING	4.
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's listed courses. See the Special Curricular Opportunities section for more information.	
BIO-440 DIRECTED RESEARCH	4.
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	
BIO-450 INTERNSHIP	4.
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.	
BIO-490 SENIOR THESIS	4.
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field o intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	f
BIO-491 SENIOR SEMINAR IN INTEGRATIVE BIOLOGY	4.
Integrative experience for senior biology majors. Connects knowledge and skills with current interdisciplinary topics in biology. Involves primary literature study and analysis that result in written and oral products. Taught by two members of the biology faculty. Topic depends on the interface of the instructors' expertise and includes: Ecoimmunology, Microbial Ecology, Evolution and Development, Environmental Developmental Biology, Evolutionary Genetics/Genomics, Neurobiology and Behavior, Developmental Neuroscience, Developmental Genetics, Ecology/Evolution of Infectious Diseases, Conservation Genetics.	
Prerequisite: Senior Biology major or permission of instructors	

Chemistry

Faculty

Yakini Brandy, assistant professor of chemistry

Douglas A. Fantz, associate vice president for academic affairs and associate dean of the college, professor of chemistry

Mary Nell Higley, director of the Post-Baccalaureate Pre-Medical Program and senior instructor in chemistry Jennifer Hill-Lumm, assistant professor of chemistry

Hye Mi Kim, visiting assistant professor of chemistry

Mi-Sun Kim, assistant professor of chemistry

Ruth E. Riter, William R. Kenan Jr. Professor of Chemistry

Sarah A. Winget, professor of chemistry

Agnes Scott's academic program in chemistry, approved by the American Chemical Society (ACS), introduces students to the principles, applications, and communication of chemical knowledge, and provides extensive practical experience with modern instrumentation in laboratory courses and through research opportunities. The science of chemistry is focused on the structure and properties of matter and the changes that occur as matter reacts. The study of chemistry is particularly appropriate for students interested in medicine, academic or industrial scientific research, forensics, or teaching. The curriculum for majors requires a strong foundation in all five subdisciplines of chemistry (analytical, inorganic, organic, physical, and biochemistry), while allowing students to tailor upper-level requirements to their individual interests. Students considering a major in chemistry should consult a department member as soon as possible since the sequence of courses and prerequisites for the major require careful planning.

Student Learning Outcomes

Students graduating with a Chemistry major will be able to

- demonstrate a thorough and broad understanding of the principles, techniques and applications of modern chemistry;
- demonstrate the laboratory and computational skills necessary to conduct research in chemistry;
- critically analyze the primary literature in the field;
- communicate scientific information clearly and persuasively;
- apply critical thinking and problem solving skills to solve chemistry-related problems; and
- pursue graduate studies in chemistry or employment in chemistry or chemistry-related professions.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Chemistry Major*:

Courses required in the discipline:

General Chemistry Courses: 110, 110L, 120, 120L

Foundation Courses: 230, 240/240L, 260, 300/lab and 370 In-depth Courses: 340/340L or 350 – AND – 330 or 360

In-depth Laboratory: 420 or 430

Courses required outside of the discipline:

Mathematics 119 (or equivalent)

Physics 102 (non-calculus-based) or Physics 202 (calculus-based)

* For students who double-major in Chemistry and Biology, CHE-110/lab will be replaced (in the list of requirements for a chemistry major) with 4 credits in chemistry that have not already been counted toward either of the declared majors. Students planning to double-major in Chemistry and Biology should meet with a member of the Chemistry faculty as soon as possible. Per policy of the Neuroscience program, students may not double-major in Chemistry and Neuroscience.

Requirements for the Chemistry Minor:

Minimum of 16 credits beyond 150 and 150L. Students majoring in biochemistry and molecular biology cannot minor in chemistry.

For an ACS certified Chemistry degree:

This is a program recommended by the American Chemical Society as thorough preparation for graduate work in chemistry or for a career as a chemist. To be certified, students must complete the following requirements.

Courses required in the discipline:

General Chemistry Courses: 110, 110L, 120, 120L

Foundation Courses: 230, 240/240L, 260, 300/lab and 370

In-depth Courses: 330, 340/340L, and 360

In-depth Laboratory: 420 and 430

Research requirement for the A.C.S. certified chemistry degree: Students must undertake chemistry laboratory research (no more than 25% in computational chemistry). At the conclusion of a laboratory research experience with a specific research advisor, students should provide the chair of the chemistry department with a well-written, comprehensive, and well-documented research report. If a research experience is carried out for credit (e.g. occurs during the semester), a total of 4 credits of work must be done in CHE-440 and/or CHE-450 experiences. If a research experience is not carried out for credit (e.g. occurs during the summer), then it must consist of at least 130 hours of laboratory research and students should sign up for a 1-credit CHE-440 in the spring semester following (or during) the experience, in order to write the detailed written report. In the latter scenario, the department chair will ask the registrar to override the requirement of a 4-credit CHE-440.

Courses required outside of the discipline:

Mathematics 119 (or equivalent)

Physics 102 and 103 – OR – Physics 202 and 203

Courses

This course delves into the world of atoms and molecules in order to study the structure of matter and the changes it undergoes. The course will provide an introduction to the field of chemistry. Topics include atomic and molecular structure, stoichiometry, acids and bases, enthalpy, and equilibrium. In addition, contemporary problems and applications of these topics may be explored. Examples may include atomic and molecular structure relevant to the design of new material such as memory metals; stoichiometry as a means of achieving green chemistry; acids and bases in the context of biochemical and environmental reactions; enthalpy in the context of energy generating fuels; and equilibrium and its role in energy storing batteries. Corequisite: CHE-110L

Corequisite: CHE-110L

This lab course focuses on the experimental methods in basic scientific measurements, elementary reactions and analysis arranged around a theme such as forensics or the environment.

Corequisite: CHE-110

This foundation course focuses on introductory aspects of inorganic and physical chemistry. Topics may include fundamental chemical reactions, trends in reactivity of main group and transition metals, equilibrium, acid-base chemistry, gas laws, the laws of thermodynamics, properties of liquids and solution behavior, electrochemistry, reaction rates, molecular collision theory and reaction mechanisms. To illustrate the role of chemistry in fundamental physical and chemical behaviors, examples are chosen from a variety of areas including environmental, medical, and forensic applications.

Prerequisite: CHE-110; CHE-110L (minimum grade of C- in each)

Corequisite: CHE-120L

CHE-120L GENERAL CHEMISTRY II LAB	
CHE-230 ANALYTICAL CHEMISTRY I	a
CHE-240 ORGANIC CHEMISTRY I The study of the chemistry of organic compounds with emphasis on theories of structure and reactivity. Specific topics include basic organic molecular structure and bonding, isomerism, stereochemistry, molecular energetics, substitution and elimination reactions, and reactions of biologically relevant functional groups Prerequisite: CHE-110 and CHE-110L (CHE-120 recommended) Corequisite: CHE-240L	ula
CHE-240L ORGANIC CHEMISTRY LABORATORY Introduction to fundamental experimental techniques of carbon-based molecules, including organic synthesis, purification and separation techniques, and theory and interpretation of infrared and nuclear magnetic resonance spectroscopy. Corequisite: CHE-240	1.
CHE-260 PHYSICAL CHEMISTRY I This course is a continuation of the introduction to physical chemistry. Topics will include general principl of thermodynamics and equilibria, kinetics and solution dynamics, and an introduction to quantum mechanics as applied in chemistry and biochemistry. More specifically, students will study such topics as dependence of Gibbs energy on temperature and pressure, mixtures and solutions, theories of reaction rates, the Schrodinger equation, molecular orbital theory, and a brief introduction to symmetry. Prerequisite: CHE-120 and CHE-120L; MAT-119 or equivalent	es
CHE-300 INTRODUCTION TO BIOCHEMISTRY Fundamentals of biochemistry, including structure and function of biomolecules, enzyme kinetics, bioenergetics, catabolic and anabolic pathways, and regulation of biochemical processes. Fundamental biochemical laboratory techniques including spectroscopy, enzymology, chromatographic separations, an protein detection methods. (Cross-listed with BIO-300.) (3 LEC, 1 LAB) Prerequisite: CHE-240 and CHE-240L	
CHE-301 MEDICAL BIOCHEMISTRY	re
CHE-330 ANALYTICAL CHEMISTRY II	4.

This laboratory course is a hands-on experimental experience investigating an original chemical analysis problem using a number of instrumental methods. The problems may be chemical, environmental, or biochemical in nature depending on student interests. Students will identify a scientific question, and formulate an experimental design and conduct experiments utilizing two or more departmental instruments such as the NMR, FTIR, GC, GC-MS, HPLC, FAAS. Students will also gain experience obtaining and preparing samples, analyzing and interpreting data, and drawing valid conclusions based on experimental results. (Cross-listed with PH-335.) Prerequisite: CHE-230 Corequisite: CHE-330 A continuation of CHE-240 that continues the systematic study of the principal functional groups in organic compounds. Specific topics include the theory and chemical reactivity of conjugated and aromatic systems, the fundamentals of organic synthesis, and reactions of biologically relevant functional groups. Prerequisite: CHE-240 and CHE-240L Corequisite: CHE-340L CHE-340L ORGANIC CHEMISTRY II LABORATORY1. Project-based synthesis based laboratories including functional group analyses and reactions. Use of advanced instrumentation including nuclear magnetic resonance, infrared spectroscopy, and GC-MS are required for analysis of project results. Prerequisite: CHE-240 and CHE-240L Corequisite: CHE-340 CHE-350 MEDICINAL ORGANIC CHEMISTRY4. Drug discovery and development is the study of how biological targets for new drugs are selected, and how appropriate drugs for those targets are identified and brought to market. It is an interdisciplinary subject that draws from biology, chemistry, and biochemistry to help us understand the interaction of a drug with a biological target, how the drug reaches its target in the body, and how it is eliminated once its function is achieved. Since a biologically active drug results from many years of experimental work in drug design and development, structure-activity relationships and drug structure optimization are also discussed in this course. Prerequisite: CHE-240 and CHE-240L CHE-360 PHYSICAL CHEMISTRY II.......4. An advanced course that builds on concepts learned in the foundational physical chemistry course (CHE-260). Topics covered will include quantum mechanics, spectroscopy, and materials science. Prerequisite: CHE-260 or PHY-210 CHE-370 INORGANIC CHEMISTRY4. This course introduces current theories of bonding, group theory and molecular symmetry, molecular and solid state structures, magnetism, stereochemistry and reaction mechanisms involving both main group elements and transition metals. Classes of molecules will include main group, metal, and hybrid clusters and the emerging field of molecular super-atoms. Descriptions of the bonding in such molecules will include Wade's Rules for clusters and molecular orbital descriptions of exotic molecules (e.g. the interstellar CH5 + and interstitial structures (e.g. He@C60). Prerequisite: CHE-120, 120L, and CHE-260 Advanced, project-based interdisciplinary course involving laboratory research and analysis of primary literature in the fields of biochemistry and molecular biology. (Cross-listed with BIO-385.) (3 LEC, 1 LAB) Prerequisite: BIO-216/216L or CHE-300 (both are recommended)

CHE-410 DIRECTED REA	DING 1-4
Directed reading course	are open to qualified juniors and seniors to pursue reading outside a program's
listed courses. See the S	pecial Curricular Opportunities section for more information.
CHE-420 ORGANOMETA	LLIC SYNTHESIS AND ANALYSIS4
their characterization w molecules to use as ligar These reactions may be employed, followed by s including the necessary	ourse that focuses on synthesizing inorganic and organometallic compounds and th various spectroscopic techniques. The synthesis focus will include organic ands for transition metal complexes and organic synthesis using metal catalysts. Furthermore, purification techniques will be pectroscopic analysis methods. Students will prepare publication-ready lab reports, safety considerations and citing current peer-reviewed articles.
CHE-430 ANALYTICAL A	ND PHYSICAL EXPERIMENTAL METHODS4
chemistry concepts, me- includes investigating ar problems may be chemi Students will identify a s utilizing two or more de will also be carried out s fundamental physical ch significant amount of tir	course is an in-depth experimental experience. Key physical and analytical chods, equipment, and instrumentation are utilized and studied. The experience original chemical analysis problem using a number of instrumental methods. The cal, environmental, or biochemical in nature depending on student interests. cientific question, and formulate an experimental design and conduct experiments partmental instruments such as the NMR, FTIR, GC, GC-MS, HPLC, AAS. Experiments such that students gain increased insight into, and greater understanding of, emistry topics in the fields of thermodynamics, kinetics, and quantum mechanics. A ne will be spent on data analysis and calculations. Students will also gain experience samples, analyzing and interpreting data, and drawing valid conclusions based on and CHE-260
CHE-440 DIRECTED RES	EARCH
	es are open to junior and senior majors to work with a faculty member on a project eld of intellectual or artistic interest. See the Special Curricular Opportunities section
CHE-450 INTERNSHIP	
independently designed	who want a more-focused academic component to accompany their internship, the 450 may be an option. Students must identify a faculty sponsor and complete approval from the Career Exploration Center. See the Special Curricular r more information.
CHE-490 SENIOR THESIS	4

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A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of

intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

Classics

Maribelisa Gillespie, visiting assistant professor of classics K. Scarlett Kingsley, associate professor of classics

The Classics curriculum at Agnes Scott is a carefully stepped approach that helps students learn and practice skills essential both for the evaluation of ancient Greece and Rome and their persistent influence on the world around us. Classics students learn to use a wide range of compelling textual and material remains and a variety of critical methodologies from a range of disciplines—anthropology, art history, history, literary studies, philosophy, political science, sociology—to examine the cultures of ancient Greece and Rome. Of primary importance to this study is careful engagement with languages of these periods, their historical context and individual writers. The study of Greek and Latin trains the mind to understand the nuances of language and thought in other contexts and disciplines as well and lays the groundwork both in terms of process and content for original research.

Training in research methods begins in the third semester of Greek and Latin, when students first read scholarly criticism of ancient texts, and progresses in the fourth semester, when they start to formulate their own research proposals. By the time they take an advanced language course, each student is ready to conduct research independently and to present it to her peers. A further aspect of the language program in Classics is its focus on team-based learning, mentoring by advanced students, and classroom leadership, as advanced students partner with fourth-semester students each Spring.

The department's courses taught in English take a similar approach especially in terms of research and presentation skills, introducing brief scholarly studies of topics in ancient history in all 100-level courses, requiring a primary source analysis or research proposal and presentation in all 200-level courses, and a fully developed research project in all 300-level courses. Classics students graduate having crafted sophisticated and polished research projects and presentations that address their specific interests as a student of classical antiquity and furnish multiple transferable skills critical for professional success in a range of fields.

The Classics program embraces Agnes Scott College's SUMMIT initiative primarily by making explicit what have long been key parts of its program—critical thinking, a global perspective across time and place, research skills, oral communication, and informational fluency. Our additional focus on effective teamwork and critical self-awareness make Classics an ideal setting for global learning and leadership development.

The department offers one major and one minor. The Classical Civilization major and minor focus on the study of Greece and Rome through the history, literature, material remains, art, and philosophical thought of the period and advanced competence in either Greek or Latin. Students considering the Classics major are encouraged to take Greek or Latin in their first year.

Classics majors are strongly encouraged to participate in college-approved study-abroad programs. A special scholarship fund is available to support such Classics-related travel.

Students graduating with a Classical Civilization major will demonstrate

- advanced competence in one classical language, with appropriate use of resources such as grammars, dictionaries, and commentaries, both print and web-based, and including the ability to translate texts and situate them within their literary and historical contexts, both in writing and speaking;
- concise and thoughtful presentation both orally and in writing of literary and historical analysis, including
 identifying primary sources of information about Greece and Rome, recognizing and articulating the
 challenges of using these sources, accurately describing the contributions of other scholars, and
 integrating their perspectives as appropriate into one's own original research;
- general knowledge of the intellectual, cultural, historical, and political developments of Greece and/or Rome, their roles in creating a "globalized" society, and their contributions to ancient and modern social constructions, especially of race, class, and gender; and
- awareness of their own intellectual process, strengths, and weaknesses; the ability to articulate, critique,

revise, and defend their own ideas and those of others in constructive ways; the ability to work effectively and respectfully both individually and in groups.

Requirements for the Classical Civilization Major:

At least ten courses plus senior seminar

At least one language course at the 300 level in Latin or Greek

Classical History and Culture 121 and 122

Classical History and Culture 343 or 395

Classical Literature 332 or 396

At least five other courses selected from Greek, Latin and Classics

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Classical Civilization Minor:

Six courses in Greek, Latin or Classics; at least one of the six courses must be at the 300 level.

Courses

Described below are the courses designated as Greek, Latin, and Classics.

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GRE-211INTERMEDIATE GREEK I4
Readings from Greek literature, usually prose. Authors may include Herodotus, Longus, Lysias, and/or Plato, among others.
Prerequisite: GRE-102 or departmental permission
Offered in Alternate Years
GRE-212 INTERMEDIATE GREEK II4
Readings from Greek literature, usually poetry. Authors may include Aristophanes, Euripides, Homer,
Sappho, and/or Sophocles, among others.
Prerequisite: GRE-211 or departmental permission
Offered in Alternate Years
GRE-350 ADVANCED READING COURSE
Prerequisite: GRE-211 and 212 or departmental permission
Literature courses in Greek beyond the second year are not routinely offered at Agnes Scott. Students who wish to continue their study of Greek for a third year or to complete the Classical Civilization major with Greek as their language are encouraged to take Greek through the ARCHE agreement at Emory University.

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Latin	
LAT-101 ELEMENTARY LATIN I	4.
Fundamentals of Latin grammar with selected reading.	
LAT-102 ELEMENTARY LATIN II	4.
LAT-201 INTERMEDIATE LATIN I	4.
LAT-202 INTERMEDIATE LATIN II	4.

Prerequisite: LAT-201 or departmental permission based on placement list

Literature courses in Latin are offered at the 200 and 300 levels. Students in both levels meet at the same time but are assessed according to different syllabi. The prerequisite for all Latin 200-level courses beyond 202 is LAT-202. The prerequisite for all 300-level courses is one 200-level course beyond LAT-201. Exceptions to the prerequisites may be granted by the department chair. Courses at the 300 level may be repeated with permission of the instructor. The courses taught each year will be chosen from the list below according to the needs and interests of students and professors.

LAT 211/311 LATIN PROSE	4
Readings from Latin prose. Authors may include Cicero, Pliny, Sallust, Senece, or Tacitus, among others, representing the genres of Oratory, Letters, Philosophy, and History. Generally Offered in Alternate Years	
LAT-302 LEADERSHIP THROUGH LATIN POETRY	4
Readings of Latin poetry, with practice in leadership skills through peer mentoring, group facilitation, and leading class discussions. Authors may include Catullus, Ovid, or Virgil, among others. May be repeated when the topic changes. Offered every Spring	
Classical History and Culture in English	
All classical history and culture courses are taught using sources translated into English and do not require knowledge of Greek or Latin.	
CLA-121 GREEK CIVILIZATION	4
The literature, people and ideas of the ancient Greeks from Bronze Age to Hellenistic times, including the basic outline of events with methods for understanding history and culture. (Cross-listed with HIS-121.)	
CLA-122 ROMAN CIVILIZATION	
CLA-206 MIND AND NATURE IN ANCIENT GREEK PHILOSOPHY	4
An examination of conceptions of human and non-human minds, rationality, agency, and emotion, and hother they fit into the natural world in the thought of the major figures in Ancient Greek Philosophy. (Cross lister with PHI-206.)	
CLA-243 SEXUALITY, GENDER, AND POWER IN GREECE AND ROME	4
This course examines sexuality and gender as discourses of power in Greece and Rome through a variety of primary literary and material culture sources. Simultaneously, it will introduce modern scholarly approach to these issues, including Foucauldian analysis; feminist theory; queer studies; and gender theory. (Crosslisted WS-243.)	nes
CLA-343 SEXUALITY, GENDER, AND POWER IN GREECE AND ROME (ADVANCED LEVEL)	4
CLA-395 TOPICS IN CLASSICAL STUDIES	4
This course examines topics in the history and culture of ancient Greece and Rome, with emphasis on historical, political, and cultural developments and their presentation in ancient and modern texts. Recent	t

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Prerequisite: Any Classics course or permission of instructor

offerings include Racism (or not) in Classical Antiquity and Roman Law. May be repeated when the topic

changes.

CLA-440 DIRECTED RESEARCH

1-4.

Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

Classical Literature in English

All classical literature courses are taught using sources translated into English and do not require knowledge of Greek or Latin.

CLL-232 MYTHOLOGY......4.

The study of Classical Mythology as a dynamic and evolving system, focusing primarily on literary sources, including modern retellings of myths of Greece and Rome. (Cross-listed with CLL-332.)

CLL-332 MYTHOLOGY......4.

Advanced study of Classical Mythology as a dynamic and evolving system, focusing primarily on literary sources, including modern retellings of myths of Greece and Rome. (Cross-listed with CLL-232.)

Prerequisite: Any Classics course or permission of instructor

Creative Arts

Faculty

Gordon Malcolm Emert, Jr., Annie Louise Harrison Waterman Professor of Theatre
Tracey E.W. Laird, Harry L., Corinne Bryant, and Cottie Beverly Slade Professor of Music
Bridget Roosa, Charles A. Dana Professor of Dance, director of dance program
Nell Ruby, professor of art
Katherine A. Smith, professor of art history
Jason Solomon, associate professor of music
Qiao Solomon, professor of music, director of orchestral activities and strings chamber ensemble

Art is the public expression of culture. The Department of Creative Arts at Agnes Scott integrates the disciplines of Dance, Digital Media, Music, Theatre, and Visual Practices (Art and Art History) to cultivate a well-rounded interdisciplinary artistic practice. The program emphasizes collaborating, communicating effectively, building community partnerships, and imagining and realizing original creative projects, while guiding visual artists, musicians, dancers, writers, actors, and other creatives within a liberal arts tradition to define and contextualize their individual pursuits in response to the intellectual and social challenges of our times. It prepares students for creative expression in a variety of settings and allows for a highly customized course of study.

Creative endeavors and the making of art engage multiple senses at once. So, the best preparation for future engagement in the creative arts includes acquiring knowledge, experience, and perspectives from across disciplines. Students who major in Creative Arts choose specific concentrations in dance, digital media, music, theatre, or visual practices, while also taking interdisciplinary courses that explore concepts across expressive forms. Students who minor in Creative Arts choose a set of courses that fit their aims with no declared concentration.

Agnes Scott's location in Atlanta opens doors to a variety of opportunities, from class visits from creative working professionals to local internships.

Student Learning Outcomes

A student who graduates with a major in Creative Arts will be able to

- explore fundamental questions of value, meaning, and context, drawing on theoretical and historical frameworks in the creative arts;
- apply elements, principles, and discipline-specific terminology related to creative arts disciplines in professional settings;
- articulate ideas related to creative arts processes and practices in written, visual, digital, and oral forms;
- use methods of information-gathering and research to analyze and evaluate ideas, questions, and challenges from multiple perspectives; and
- create public-facing works or performances that involve ideation, collaboration, and processes of production.

Requirements for a Creative Arts Major

A Concentration chosen from:

- Creative Arts: Dance
- Creative Arts: Digital Media
- Creative Arts: Music
- Creative Arts: Theatre
- Creative Arts: Visual Practices

A major in Creative Arts requires 54 credit hours to include 16 credit hours from in-common courses (4 courses), 26 credit hours as designated within the selected concentration, and 12 elective credit hours selected from creative arts courses, at least 8 of which must be at the 200-level or above.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses

In-common Courses

- CRE-210, Observation and Reflection in the Creative Arts
- CRE-310, Creative Arts Forum
- CRE-320, Research in the Creative Arts
- CRE-405, Creative Processes and Practices (capstone/seminar)

Concentrations Requirements

Creative Arts: Dance

- Dance Technique (1 credit hour taken at least 12 times from the studio courses) DAN-111, 112, 113, 211, 212, 213, 311, 312, 313
- Dance Literacy (300 level)
- DAN-314, Dance Performance (1 credit hour taken at least twice)
- DAN-315 and DAN-317, Choreography I and II (8 credit hours)

Total Credits for Concentration: 26 credit hours

Creative Arts: Digital Media

- CRE-245, Portfolio Lab (2 credit hours; repeatable for credit at the 300 and 400 level)
- CRE-299 and CRE-399, Digital Media Studio I and II (8 credit hours)
- THE-125, Digital Storytelling
- VPS-155, Visual Analysis and Critical Making
- Contemporary Culture and Media
- One additional elective course in Digital Media, 300-level (4 credit hours)

Total Credits for Concentration: 26 credit hours

Creative Arts: Music

- MUS-106, Musical Elements in Global Perspective
- MUS-109, Music Theory I
- MUS-209, Music Theory II
- Music History, 200-level
- Private Lessons (1 hour taken at least 6 times)
- Ensemble (1 hour taken at least 4 times)

Total Credits for Concentration: 26 credit hours

Creative Arts: Theatre

- THE-100, Storytelling for the Stage: Introduction to Theatre
- THE-131, Acting I
- THE-203, Dramatic Writing I
- Designing for the Stage
- THE-341, Theatre Trailblazers
- CRE-101/201/301/401, Production Lab (1 hour taken twice)
- One additional elective course in Theatre, 300-level (4 credit hours)

Total Credits for Concentration: 26 credit hours

Creative Arts: Visual Practices

- CRE-245, Portfolio Lab (2 credit hours; repeatable for credit at the 300 and 400 level)
- VPS-155, Visual Analysis and Critical Making
- VPS-240, Drawing and Composition OR VPS-241 Painting Processes
- VPS-342, Printmaking OR VPS-343 Three-Dimensional Thinking
- VPS-350, History, Criticism and Theory

- VPS-395, Topics in Visual Practices
- One additional elective course in Visual Practices, 200-level or above

Total Credits for Concentration: 26 credit hours

Requirements for a Creative Arts Minor

CRE-210, Observation and Reflection in the Creative Arts

An additional 20 credit hours within the creative arts, at least 4 of which must involve a course related to application/practice and at least 4 of which must be at the 300-level or above.

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CRE-101/201/301/401 PRODUCTION LAB
A "hands-on" course for students interested in the creative arts who take on a role integral to the success of one of the department's main stage performances, such as acting, singing, or dancing in a production; working as a member of a production's technical team; or working on a show in the fine arts galleries. Meeting times for the course vary by role and production, but expectations for each production will be clearly specified. The course may be repeated each time a student is significantly involved in a main stage production, up to six times. Creative Arts majors with a concentration in theatre are required to take Production Lab at least twice. Permission is required.
CRE-210 OBSERVATION AND REFLECTION IN THE CREATIVE ARTS4
A foundational course for students interested in considering the impact of the creative arts on humankind and on contemporary culture. The course introduces key concepts within the study of the arts, especially the concept of "close looking and listening," which emphasizes analysis, critical thinking, and inference, as it is applied to arts disciplines: dance, film, music, theatre, and visual art. Students will attend arts events and lectures, work in small teams to examine art, and complete course projects. Prerequisite: One course in one or more of the creative arts disciplines (dance, digital media, music, theatre, visual practices)
CRE-245/345/445 PORTFOLIO LAB2
Portfolio Lab is an experiential course that assists students in developing a dynamic digital portfolio of learning. The course focuses on elements of digital design, website design, and creative reflection. Through discussions and critical peer feedback, students have opportunities to reflect on their intellectual and creative accomplishments and to enrich their educational experience. The course is designed to accommodate multiple levels of learners and to encourage peer-to-peer collaborative teaching and learning. (Note: CRE-24 may be repeated for credit as CRE-345 and CRE-445.)
CRE-299/399DIGITAL MEDIA STUDIO I/II
CRE-310 CREATIVE ARTS FORUM4
An upper-level workshop for students interested in understanding the intricacies of the creative process, especially from the perspective of practicing artists and scholars. Class meetings feature visits with artists whose work spans a range of arts disciplines, as well as hands-on workshops on ensemble-building, technique, professionalism, and practical applications of the arts. Students in the course develop a plan for a creative project they are interested to produce.
Prerequisite: Two courses in one or more of the creative arts disciplines (dance, digital media, music, theatre visual practices) and CRE-210 or permission of the instructor
CRE-320 RESEARCH IN THE CREATIVE ARTS4

This course prepares students for a successful capstone experience by practicing research skills and delving

into scholarship and relevant sources. Students select individual arts-related topics to investigate, develop a

research plan, and compose a position paper on the selected topic. Prerequisite: CRE-210
CRE-405 CREATIVE PROCESSES AND PRACTICES
Dance Courses
DAN-111 INTRODUCTION TO BALLET
DAN-112 INTRODUCTION TO MODERN DANCE
DAN-113 INTRODUCTION TO JAZZ DANCE
DAN-211 INTERMEDIATE BALLET
DAN-212 INTERMEDIATE MODERN DANCE
DAN-213 INTERMEDIATE JAZZ DANCE
Intermediate elements of jazz dance are explored along with jazz technique, terminology. and history. Prerequisite: DAN-211 or permission
DAN-240 DANCE KINESIOLOGY
DAN-311 ADVANCED BALLET
DAN-312 ADVANCED MODERN DANCE
Advanced modern dance technique, improvisation, and contemporary forms.
DAN-313 ADVANCED JAZZ DANCE
DAN-314 DANCE PERFORMANCE
DAN-315 CHOREOGRAPHY I
Exploration of skills and techniques necessary for students to develop dance compositions
DAN-317 CHOREOGRAPHY II
DAN-340 LABANOTATION4 Labanotation is one form of documenting dance using abstract symbols to describe what the body does to
Labanotation is one form of documenting dance using abstract symbols to describe what the body does to

perform movement. Students learn basic symbols and concepts to allow them to read and document movement phrases.

Music Courses

Musicology/Ethnomusicology
MUS-100 EXPERIENCING CLASSICAL MUSIC4.
An introduction to the fundamental concepts and contexts of classical music, with a focus on the human and
cultural values of music and the significance of music in cultural history. By engaging with a diverse selection
of compositions through directed listening, students will become informed listeners and critical thinkers with
respect to a broad range of musical styles and genres, understand historical and stylistic views of music, and
acquire the skills and vocabulary to discuss and write about music effectively. No previous musical training or
ability to read music notation is required.
MUS-106 MUSICAL ELEMENTS IN GLOBAL PERSPECTIVE4.
Basic concepts and terminology for music in a cross-cultural context. Examination of music in human life
through case studies of traditions from around the world, with an emphasis on migration of people and
traditions, and changing musical meanings over time.
MUS-204 HISTORY OF JAZZ: MUSIC, RACE, AND GENDER4.
A study of the personalities and styles that define American jazz and an examination of the socioeconomic
conditions that fostered and nurtured it. Offered alternate years.
MUS-205 AMERICAN POPULAR MUSIC4.
A chronological study of American popular music in the 18th, 19th, and 20th centuries. Works examined in
terms of musical and textual content and in the light of their sociological contexts. Offered alternate years.
MUS-206 TOPICS IN MUSIC AND CULTURE4.
Special interest topics that address the intersection of music and culture (for example, "Introduction to the
Music Industry" and "Music Production: MIDI Technology"). Offered on an occasional basis.
MUS-222 HOW MUSIC WORKS: PODCAST WORKSHOP4.
Students practice close listening, aural analysis, and research to develop digital podcasts on a wide variety of
musical topics, aimed at an audience of non-specialists in music.
MUS-299 BLACK WOMEN AND MUSIC
This course explores the place, role, and representation of African American women in American music. It wi span the gamut of American music from the late 19th century to the present. This is a cross-genre study that considers popular music as well as concert music and opera. It seeks to interrogate and understand the complicated intersections of gender, race, sexuality, economics, and power in the extraordinary expression called American music. There are no prerequisites for this course. All musical terms and concepts will be taught during the class.
MUS-301 MUSIC BEFORE 1750
A chronological study of Western art music from the Greek civilization through Baroque era. Offered
alternate years.
Prerequisite: MUS-109 (MUS-106 also preferred but not required)
MUS-302 MUSIC SINCE 1750
A chronological study of Western music since the mid-18th century. Offered alternate years.
Prerequisite: MUS-106, MUS-109
MUS-350 TOPICS IN MUSIC HISTORY4.
Special interest topics, such as genres, repertoires and national music, offered on an occasional basis according to student interest and as the need arises. Prerequisite: MUS-209

MUS-360 TOPICS IN ETHNOMUSICOLOGY4.
Special interest topics, such as methods in ethnomusicology, area studies and history of the discipline, offered on an occasional basis according to student interest and as the need arises. Prerequisite: MUS-209
Music Theory
MUS-108 FUNDAMENTALS OF MUSIC THEORY
MUS-109 MUSIC THEORY I
Building on knowledge of music fundamentals, this course begins the development of analytic skills necessary for the comprehension, critical assessment, and informed discussion of music. An emphasis is placed on diatonic chord relationships, tonal function and prolongation, Roman-numeral analysis, the interpretation of chord symbols used in popular music notation, and voice leading. Prerequisite: MUS-108 or passed placement exam
MUS-209 MUSIC THEORY II4.
Continuing the development of analytical skills necessary for the comprehension and critical assessment of music, this course explores diatonic and chromatic harmony. An emphasis is placed on tonicization, modulation, modal mixture and other chromatic chords, tonal function and prolongation, Roman-numeral analysis, voice leading, and the basics of musical form. Prerequisite: MUS-109
MUS-300 MUSIC HISTORY: WESTERN TRADITION4.
This course covers the six major periods of Western musical history, from the Medieval through the contemporary era, canvassing major stylistic trends and sociohistorical contexts. Along the way, it addresses questions about canon formation, historically-informed performance, monolithic historical narratives, and reception, with a focus on perspectives that prepare musicians and audiences to engage with classical music-making in the current era. Prerequisite: MUS-108 or 109 (or permission of instructor)
MUS-311 ARRANGING AND ORCHESTRATION4.
This course equips students with the fundamental techniques and aesthetics of scoring for diverse ensemble types including jazz (small and big band), orchestra, and electroacoustic media. Emphasis is placed on score examination, familiarization with current software applications, and creative instrumentation. Prerequisite: MUS-209
MUS-312 FORM AND ANALYSIS4.
An examination of musical form drawing parallels between traditional and nontraditional musical practices. Through discussion and study of the classical repertoire, and comparative analysis with jazz, popular, and non-Western music, students will develop versatile tools for the analysis and comprehension of structures and organizing principles in a wide variety of musical styles. Prerequisite: MUS-209
MUS-370 TOPICS IN MUSIC THEORY4.
Special interest topics in music theory, offered on an occasional basis according to student interest and as the need arises. Prerequisite: MUS-209

MUS-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's listed courses. See the Special Curricular Opportunities section for more information.
MUS-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.
MUS-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.
Applied Music
Fees for applied music instruction courses are applied to all full-time and part-time students as determined by the college in consultation with the Department of Music. Contact the chair of the Department of Music for updated information about fees for individual and group lessons. Applied-music fees are charged after the add period ends Students who audit music classes are still responsible for any associated music fees. Fees will not be refunded or prorated after the add/drop date. The college offers one credit for each hour of instruction in applied music; or two credits for an optional junior recital (MUS-399) or senior recital (MUS-499.) Students may register for half-hour lessons for one-half of the credit and one-half the fee; however, this option is not available for group instruction or for MUS-399 or MUS-499. Students may apply a maximum of 14 credits toward graduation. The prerequisite for applied music is permission of the department chair.
Class Instruction (see fees above)
Includes courses for absolute beginners.
MUS-150A CLASS PIANO I
Class instruction on piano for beginning students. Students are taught in a piano laboratory, and those who complete 150A will normally proceed into MUS-150B unless the instructor believes the student's skills are developed sufficiently to warrant them being placed in MUS-151 for individual lessons.
MUS-150B CLASS PIANO II
Class instruction for students who may have had some training on the instrument but whose skills are undeveloped and in need of review. Laboratory instruction for them begins at this level. Students from 150A also elect 150B unless exempted by the instructor. Students with adequate training begin individual lessons in MUS-151.
MUS-150C CLASS PIANO III
Development of skills necessary to demonstrate piano-proficiency competencies required of singers.
MUS-150D CLASS PIANO IV
Continuation of MUS-150C. Completion of all piano-proficiency requirements of singers, including repertoire requirements.
MUS-160A-BCLASS STRINGS I
Beginning instruction for students on the cello in a group setting.

Continuation of Class Strings I.

MUS-170B-ACLASS GUITAR II	1.
Continuation of MUS-170A for advanced beginners.	
MUS-180A CLASS VOICE I	1
Development of elementary singing skills, including fundamentals of vocal technique, diction, and pedago Develops self-confidence for small ensemble and solo singing. Repertoire includes popular, musical theoretical, and traditional music. This course is a prerequisite for further applied-voice study.	
MUS-180B CLASS VOICE II	1
MUS-190A CLASS WINDS IBeginning instruction for students with no previous experience playing a wind instrument.	1.
MUS-190B CLASS WINDS II	1.

Individual instruction in applied music (see applied music fees above)

Accompanying: MUS-153, MUS-353

Bass: MUS-174, MUS-374
Bassoon: MUS-194, MUS-394
Cello: MUS-173, MUS-373
Clarinet: MUS-193, MUS-393
Composition: MUS-143, MUS-343

Flute: MUS-191, MUS-391

Guitar: MUS-175, MUS-375 (MUS-175B is 30 min lesson for 0.5 credits. Fee is \$290 per semester)

Harp: MUS-176, MUS-376

Harpsichord: MUS-141, MUS-341

Horn: MUS-197, MUS-397

Improvisation: MUS-156, MUS-356 Jazz Saxophone: MUS-189, MUS-389

Oboe: MUS-192, MUS-392 Organ: MUS-161, MUS-361 Percussion: MUS-292, MUS-492 Piano: MUS-151, MUS-351

Saxophone: MUS-195, MUS-395 Trombone/Euphonium: MUS-198, MUS-398

Trumpet: MUS-196, MUS-396 Tuba: MUS-293, MUS-493 Viola: MUS-172, MUS-372

Viola da Gamba: MUS-177, MUS-377

Violin: MUS-171, MUS-371 Voice: MUS-181, MUS-381

Junior Recital: MUS-399 (2 credits) Senior Recital: MUS-499 (2 credits)

Music Ensembles

Many opportunities exist for participation in musical ensembles for students, staff, and faculty. There are no fees for participating in a music ensemble at Agnes Scott. Some ensembles are open to all without audition, while others require an informal audition and permission of the director, prior to registration for the first time.

Students may receive a maximum of eight credits for participation in ensembles. The ensembles offer one credit per semester and are numbered as follows:

MUS-131 COLLEGIATE CHORALE*	1.
MUS-132 SOTTO VOCE*	1.
MUS-133 JOYFUL NOISE	1.
MUS-134 ORCHESTRA*	1.
MUS-135 FLUTE ENSEMBLE	1.
MUS-136 INSTRUMENT ENSEMBLE: CHAMBER MUSIC*	1.
MUS-138 MUSICAL THEATRE WORKSHOP*	1.
MUS-139 JAZZ ENSEMBLE*	1.
MUS-215 WORLD PERCUSSION	1.
*Prerequisite: Written permission of the ensemble director required for first enrollment.	
Theatre Courses	
THE-100 STORYTELLING FOR THE STAGE: INTRODUCTION TO THE THEATRE	4.
The study of drama and the practice of theatre as a performing art. Explorations of dramatic theory, dram literature, performance, and design.	iatic
THE-117 PUBLIC SPEAKING AND PRESENTING	4.
Techniques of effective oral communication including rhetorical theory and criticism, methods of organizations of presentation and delivery, practiced in the context of group process and oral presentation.	ation,
THE-125 DIGITAL STORYTELLING	4.
Introduction to digital storytelling—the development of media-rich narratives created with selected productivity tools, such as film and audio editing software. Course projects focus on the educational uses digital stories. Course may be taught in a hybrid or online format. (Cross-listed with ENG-125.)	
THE-131 ACTING I	4.
As a foundation in acting technique, exercises, and presentations contribute to the process of freeing the student's imagination and creativity for application to scene study and class performance.	
THE-203 DRAMATIC WRITING I	4.
Principles of the craft of the playwright with an emphasis on dramatic structure and the resources of the theatre through the reading of play scripts and the writing of a one-act play. (Cross-listed with ENG-203.)	
THE-205 TOPICS IN CREATIVE WRITING	4.
Topics in creative writing, including courses taught by visiting writers. Specific topics will be announced before spring course selection. (Cross-listed with ENG-205 when the topic pertains to dramatic writing.)	
THE-235 ACTING II: PERIOD STYLES Text analysis, scene study, and acting theory with major emphasis on character and approach to plays from various styles or historical periods, including Victorian, Shakespearean, and Ancient Greek. Concentration practice in the preparation and presentation of performance assignments. Prerequisite: THE-131	m
THE-250 DESIGN FOR THE STAGE I	4.
Principles of costume and scenic design for the theatre. Emphasis on basic composition, script analysis, period research, rendering techniques, and execution of designs in a color medium.	
THE-295 TOPICS IN THEATRE	4.
Study in selected areas of theatre history, dramatic literature, dramatic theory or performance theory. Ma be repeated if subject matter varies.	зу
THE-303 DRAMATIC WRITING II	4.
Principles of the craft of the screenwriter with an emphasis on film structure and format through reading	of
screenplays and writing of a feature-length scenario. (Cross-listed with ENG-303.) Prerequisite: THE/ENG-203	

THE-313 THEATRE FOR SOCIAL CHANGE
Introduction to applied theatre methodologies that focus on issues of social justice and social change, with an emphasis on Theatre of the Oppressed and adaptations of its philosophy, canon of exercises, and playmaking structures in sites around the globe. Global Learning Elective. May be taught in a hybrid format.
THE-320 PERFORMANCE APPROACHES TO LITERATURE FOR CHILDREN AND YOUNG ADULTS4. The study of literature written for young readers, with an emphasis on translating texts for performance. May be taught in a hybrid format. (Cross-listed with ENG-320.)
THE-326 DIRECTING I
Study in approaches to realizing a script in performance. Focus on text analysis, creation of a promptbook, and the presentation of directed scenes. Prerequisite: THE-131
THE-327 DIRECTING II
Practical and creative application of directing theories and techniques through the analysis, audition, rehearsal, and public performance of a one-act play. Prerequisite: THE-326
THE-340 WORLD DRAMA4.
Addressing forms ranging from traditional to experimental, this course will study dramatic texts from a broad selection of countries and cultural traditions. Class investigations will involve contextualizing each dramatic expression as a representation of, or reaction to, its milieu. In addition to material covered by the entire class, each student will have the opportunity to explore a playwright, culture, or dramatic style of their selection.
THE-341 THEATRE TRAILBLAZERS
THE-350 DESIGN FOR THE STAGE II
Advanced principles of scenic and lighting design. Emphasis on proscenium design practice, theatrical drafting, mechanical perspective methods, and lighting equipment and design. Prerequisite: THE-250; Required corequisite laboratory
THE-395 TOPICS IN THEATRE4.
Study in selected areas of theatre history, dramatic literature, dramatic theory, or performance theory. May be repeated if subject matter varies. (Cross-listed with other discipline/s when topic applies.)
Visual Practices Courses
Students are expected to provide most of their supplies.
VPS-155 VISUAL ANALYSIS AND CRITICAL MAKING4.
Focusing on our campus collection of significant global art, this course will consider the ways that the skills of making and analysis can help us interpret and deploy images in order to respond to and intervene in current cultural dialogues and offer creative and critical strategies to address "the intellectual and social challenges of our times."
VPS-240 DRAWING AND COMPOSITION4.
Problems in representation with a focus on life drawing and the human body. Experimentation with drawing media and various styles of drawing. There will be an emphasis on personal expression and thematic discovery. Prerequisite: VPS-155

VPS-241 PAINTING PROCESSES4
Introductory course in painting. Basic painting techniques and experiments in color theory combined with ar exploration of conceptual approaches to painting. Emphasis on personal expression and thematic discovery. Prerequisite: VPS-155
VPS-250 MODERN AND CONTEMPORARY ART4.
This course introduces students to works of visual arts, starting around 1850, with the goals of understanding, interrogating, and expanding critical definitions of artistic media/conventions and relevant cultural contexts, both established and expanded over this period. Prerequisite: VPS-155
VPS-340 ADVANCED DRAWING
Advanced studies in drawing. Prerequisite: VPS-155 and VPS-240
VPS-341 ADVANCED PAINTING4
Advanced studies in painting. Prerequisite: VPS-155 and VPS-241
VPS-342 PRINTMAKING PROCESSES
Advanced studies in printmaking. Prerequisite: VPS-155 – and – VPS-240 or VPS-241
VPS-343 THREE-DIMENSIONAL THINKING
Three-dimensional art making and studies with a focus on mass, space, and light. Emphasis on exploration of materials and conceptual development. Projects may include sculptural, environmental, time-based, sound-based and kinetic works.
Prerequisite: VPS-155 – and – VPS-240 or VPS-241
VPS-350 HISTORY, CRITICISM AND THEORY
VPS-395 TOPICS IN VISUAL PRACTICES4
This course will cover various topics pertaining to the study of art and art history through the discipline of "Visual Practices."
Prerequisite: VPS-155

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Economics and Business Management

Faculty

Amy Breidenthal, assistant professor of business management Labanyalata Roy, visiting assistant professor of economics Ruth Uwaifo Oyelere, associate professor of economics Li Qi, Hal and Julia T. Smith Chair of Free Enterprise Patricia Higino Schneider, professor of economics Thomas E. Will, professor of business management

Economics is the study of ways in which individuals, groups, and nations combine scarce resources to produce, exchange, and consume goods and services. Within this context, unemployment, inflation, and poverty are among the most important issues facing society. The economics curriculum helps students understand the basic theories that explain such problems and examines the various ways in which they might be alleviated. The department offers courses in economic theory as well as a variety of electives, including international, monetary, and financial economics.

In addition to the traditional economics major, students who plan graduate study in economics should double-major in economics and mathematics.

The Business Management major focuses on organizing and managing as general phenomena that people experience in a wide variety of social and institutional settings. It emphasizes the study of how individuals and organizations behave, which is at the heart of the liberal arts. The knowledge and skills learned through Business Management courses prepares students to contribute effectively to a variety of organizations, including non-profit, government, and entrepreneurial ventures as well as traditional corporations, and more importantly for leadership in these organizations.

Economics and Business Management are two separate disciplines. Students may choose to double major, or major and minor, in both disciplines but will have to fulfill the requirements for both majors or for the major/minor subject to all other college regulations regarding counting the same courses toward two majors/minors. Students who choose this option should consult with faculty in the department regarding the proper courses to take.

Student Learning Outcomes

Students graduating with an Economics major will be able to

- identify the role of supply and demand in a market economy and the necessary conditions for market economies to function well;
- discuss the advantages and limitations of a market system and the role of prices in achieving efficiency;
- have a working understanding of regulatory, fiscal and monetary policy;
- identify policy options and assess the likelihood they would improve economic growth and efficiency;
- apply economic theory to a range of economic problems and effectively communicate their analysis;
- demonstrate the ability to define and analyze economic problems using graphical, algebraic, and statistical methods;
- identify the benefits and costs of a global economy; and
- undertake basic research, including conducting a survey of the literature, gathering and analyzing data, interpreting results, and drawing policy implications.

Students graduating with a Business Management major will be able to

- think analytically about organizational problems and solutions;
- think creatively about organizational problems and solutions;
- identify and critique assumptions about human organizing;
- understand the processes by which knowledge about organizations is produced;
- · understand how the structuring of knowledge about organizations privileges and marginalizes different

stakeholders;

- assess personal strengths and weaknesses;
- understand and interact effectively with other people;
- formulate and support written arguments; and
- communicate orally about organizations and organizing.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Economics Major:

Economics 104, 105, 206, 207, 338, and 400

One course in calculus (MAT-118 or higher)

Four courses at the 300 or 400 level (excluding ECO/BUS-450 internships)

A major in economics requires a minimum of 40 credits in economics. Economics 104 and 105 may not be taken concurrently. One course in statistics is a prerequisite for ECO-338 (ECO-215, MAT-115, or PSY-206)

Requirements for the Economics Minor:

Economics 104, 105, 338, and either 206 or 207

Three courses at the 300 level

Economics 104 and 105 may not be taken concurrently. One course in statistics is a prerequisite for ECO-338 (ECO-215, MAT-115, or PSY-206)

Requirements for the Business Management Major:

Each of the following five courses is required:

ECO-104, ECO-105, and ECO-215

BUS-202 and BUS-401

Choose five of the following elective courses (at least three must be at the 300 level):

BUS-205, 210, 211, 225, 240, 270, 280, 295, 302, 320, 335, 340, 345, 350, 360, 375

ECO-303, 309, 338, 346, 351, 352

Requirements for the Business Management Minor:

Each of the following courses is required:

BUS-202 and BUS-401

Three of the following courses are required:

BUS-205, 210, 211, 225, 240, 270, 280, 295, 302, 320, 335, 340, 345, 350, 360, 375

Courses

Economics

ECO-104 INTRODUCTION TO MACROECONOMICS	4
Macroeconomics examines aggregate aspects of the economy. Topics covered include economic grow	wth, the
business cycle, unemployment, inflation, and interest rates. International topics covered include bala payments and exchange rates.	nce of
ECO-105 INTRODUCTION TO MICROECONOMICS	4.

Microeconomics studies how individuals and firms allocate scare resources via markets. In addition to an introduction to microeconomics, this course examines topics such as monopoly and competition, taxes and government interventions in the economy, and international trade.

ECO-206...... MICROECONOMICS.......4.

Advanced study of the operation of markets with emphasis on consumer-demand theory, theory of the firm, differing market structures, and the pricing and employment of inputs. General equilibrium and the role of the government in markets are discussed.

Prerequisite: ECO-104, ECO-105, and a course in calculus

ECO-207 MACROECONOMICS4.
General model is developed to analyze theories of inflation and unemployment. Evaluation of theoretical
bases for different monetary and fiscal policies.
Prerequisite: ECO-104 and ECO-105 (MAT-118 strongly recommended)
ECO-215 STATISTICS FOR BUSINESS AND ECONOMICS
Introduction to the basic concepts of statistical analysis used in business and economics, including descriptive statistics, probability, binomial and normal distributions, sampling distributions, statistical inference, estimation, hypotheses testing, linear regression, and an introduction to the use of statistical software packages. Prerequisite: ECO-104 or ECO-105
ECO-303 LABOR ECONOMICS4.
Study of how wage and employment levels are determined. The course will stress the application of economic theory to important policy issues such as immigration, executive compensation, unions, minimum wage laws, welfare policies, occupational health and safety standards, and antidiscrimination policies. Prerequisite: ECO-105 (ECO-206 recommended)
ECO-309 MONEY, BANKING AND FINANCIAL MARKETS4.
Evolution of the banking system and financial markets and related issues of public policy. Analysis of monetary policy and its impact on economic activity. Prerequisite: ECO-104 (ECO-207 recommended)
ECO-330 POVERTY, INEQUALITY AND DISCRIMINATION
ECO-334 ECONOMIC DEVELOPMENT
ECO-338 ECONOMETRICS4.
Study of sampling, statistical significance, correlation, and regression analysis with emphasis placed on their application to economic problems. Prerequisite: ECO-104, ECO-105, and one course in statistics
ECO-345 HEALTH ECONOMICS4.
This course analyzes the economics of health care in the United States with a focus on health policy. Topics include obesity, smoking, and insurance. (Cross-listed with PH-345.) Prerequisite: ECO-105 (ECO-206 recommended)
ECO-346 BEHAVIORAL ECONOMICS AND FINANCE
Study of how we enhance understanding of economic and finance theories and real economic phenomena with a behavioral approach. Students will participate in laboratory experiments to explore various topics (competitive markets, bargaining, risk and decision making, auctions, and asset markets.) Prerequisite: ECO-105
ECO-351 INTERNATIONAL TRADE4.
This course introduces the basics and theory of international trade. Students will discuss various trade models, the welfare and distributional effects of free trade among countries, trade policy instruments, reasons for limiting trade, and economic integration. Prerequisite: ECO-105

ECO-352 INTERNATIONAL FINANCE4
This course will introduce the basics and theory of international finance. We will discuss the balance of
payments, functioning of foreign exchange markets, automatic and policy adjustments in the balance of
payments, coordination of national economic policies, and international monetary system.
Prerequisite: ECO-104
ECO-353 INTERNATIONAL ECONOMIC INSTITUTIONS4
This course will discuss the role of international economic institutions in promoting trade, development, and
financial stability in the global economy. It will focus on three main institutions: the International Monetary
Fund, the World Bank, and the World Trade Organization.
Prerequisite: ECO-104 and ECO-105
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ECO-400 SENIOR SEMINAR IN ECONOMICS
Overview of research methods and analysis of a set of current economic policy issues, with emphasis on the
completion of a student-designed research project. Open only to senior majors and minors in economics and
in economics and business.
Prerequisite: ECO-206, ECO-207, ECO-338, and Senior standing
ECO-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's
listed courses. See the Special Curricular Opportunities section for more information.
ECO-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project
related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section
for more information.
ECO-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the
independently designed 450 may be an option. Students must identify a faculty sponsor and complete
detailed paperwork for approval from the Career Exploration Center. See the Special Curricular
Opportunities section for more information.
ECO-490 SENIOR THESIS
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of
intellectual or artistic interest. See the Special Curricular Opportunities section for more information.
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Business Management
BUS-201 PERSONAL FINANCE
This course will help students understand the time value of money, financial planning, personal investing,
budgeting, tax planning, real estate financing, credit management, insurance protection, and retirement
planning that provide a foundation for making informed financial decisions.
BUS-202 ORGANIZATIONAL BEHAVIOR4
This course will apply concepts from economics, sociology, psychology, and social psychology to
organizational problems that managers and employees face at work. This course is designed to teach
students the elements of individual, group, and organizational influences on human behavior in
organizations and the impact that behavior has on individual and firm performance. Promoting a strategic
approach to organizational behavior, the course will cover a broad range of issues and challenges faced in
effectively managing individuals and groups. Some of the course topics include creating an environment for
success, managing diversity, leading others, motivating and rewarding individuals and groups, improving
work performance, understanding work teams, making decisions, and coping with organizational life. The
instructor will utilize a hybrid lecture, discussion, problem-solving/critical analysis, and experiential learning
framework to address these topics.

BUS-205 INDUSTRIAL/ORGANIZATIONAL PSYCHOLOGY4.
Explores how people think and behave at work from industrial/organizational perspectives. The industrial
perspective examines the theory and practice of selection, training and evaluation of workers;
organizational perspective investigates employee satisfaction, motivation, leadership and cooperative
processes. (Cross-listed with PSY-205.)
Prerequisite: PSY-101 or PSY-102
BUS-211 FINANCIAL ACCOUNTING4.
An introduction to the principles of accounting theory and the application of these principles in business and
government to record business transactions and journal entries.
Prerequisite: Sophomore standing or higher, or permission of the instructor
BUS-212 MANAGERIAL ACCOUNTING
Builds on concepts developed in BUS-211. Concentration is on the development and use of accounting
information within the organization to make managerial decisions.
Prerequisite: BUS-211
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BUS-222 SUMMER ONLINE INTERNSHIP
Online supervised field experience in economics, business, or non-profit. In addition to placement activities,
students engage in online academic work that facilitates analysis of both the internship experience and post-
college career strategies. Students will spend a minimum of 130 hours of work in an approved internship
over the course of the summer. Students take the course during the summer that they do the internship.
Students are registered for one credit hour in Summer Session I (Part 1) and one credit hour in Summer
Session II (Part 2), and must complete the full 10-week field experience in order to receive credit. Permission
is required by application to the Career Exploration Center. Approval and internship course paperwork
approved by the Career Exploration Center is required for registration. See the Special Curricular
Opportunities section for more information. (Cross-listed with LDR-222.)
BUS-225 BRIDGE TO BUSINESS6.
Intensive three-week course introducing core business functional areas. Explores the defining assumptions,
methods, and concerns of such disciplinary domains as accounting, finance, marketing, and management.
Classes conducted in August on the campus of Georgia Tech's Scheller College of Business. (No prerequisites
or corequisites; application required; taught by multiple professors every summer.)
BUS-240 BUSINESS AND SOCIETY4.
Investigates business' social and ethical responsibilities to both external and internal stakeholder groups.
Topics include personal and organizational ethics, business' relations with government, consumers, the
environment and the community; and employee rights, employment discrimination and affirmative action.
BUS-270 ADAPTIVE LEADERSHIP4.
Leadership is often understood to mean setting forth a vision and motivating others to join in the pursuit of
that vision. Adaptive Leadership is something altogether different. Adaptive Leadership aims to enhance the
group's capacity to itself identify and engage difficult challenges. Exercising Adaptive Leadership entails
stepping into unknown space, taking people out of their comfort zones, questioning deeply-held group
beliefs, and confronting losses associated with change. This course prepares students to exercise Adaptive
Leadership by helping them appreciate the important distinction between leadership and authority and
understand the complex relationship between individual action and collective capacity. Students will explore
tensions associated with paradoxical pressures on leaders to be decisive and to be experimental, to be
persuasive and to encourage group voice, to be an expert and to know the limits of one's expertise, to be
accountable and to give the work back to the group, to be positive and to tolerate discomfort, and to be
authentic and to be multiple. This course employs case-in-point teaching methodology to turn the classroom
itself into a leadership laboratory.

BUS-280 SEMESTER INTERNSHIP4. Supervised field experience in economics, business, or non-profit. In addition to placement activities, students attend a weekly seminar to discuss relevant readings and experiences. Students will spend an average of at least 10 hours each week (that is, at least 130 hours over the course of the 13-week semester) on-site with an organization. Students do the internship during the semester they take the course. Approval and internship course paperwork approved by the Career Exploration Center is required for registration. See the Special Curricular Opportunities section for more information. Students may not take BUS-280 more than once. (Cross-listed with LDR-280.) BUS-295 TOPICS IN BUSINESS MANAGEMENT4. Critical examination of a specific topic in business management. Topics vary and the course may be repeated for credit when the content changes. Prerequisite: Sophomore standing or higher or permission of instructor BUS-302 CONSUMER BEHAVIOR......4. This course examines the psychology of consumer behavior and how the consumer affects marketing and market offerings. Knowledge of consumer behavior is a critical component in organizational efforts to design and market product and service offerings. Additionally, as consumers ourselves, knowledge of consumer behavior helps us operate with greater savvy and insight. Such improved decision making can make us better citizens and more responsible stakeholders in society. Topics discussed in this course include consumer needs, perceptions, motivations, and attitudes. The course addresses the influence of culture, subculture, and social class on consumer behavior, and examines trends in consumer behavior and strategies for creating customer value. Prerequisite: BUS-202 OR ECO-105 BUS-320 NONPROFIT ORGANIZATIONS4. Topics will include the history of the nonprofit sector and its place in society, the formation and governance of nonprofit organizations, fundraising and philanthropy, and social enterprise. Prerequisite: sophomore, junior, or senior standing required BUS-335 CREATIVITY AND INNOVATION IN ORGANIZATIONS.......4. Creativity and innovation are increasingly cited as top priorities by organizational leaders, and employers are increasingly seeing creative skills as must-have rather than nice-to-have. Hence, the purpose of this course will be to learn and apply theory and evidence to the development of individual creativity skills, team creativity skills, and skills required to lead others in creative endeavors. Throughout, students will investigate the most common individual, interpersonal, and organizational obstacles that make implementing innovations in organizations challenging. A combination of lecture, discussion, group work, and experiential activities will be utilized. Prerequisite: BUS-202 BUS-345 HUMAN RESOURCE MANAGEMENT4. This course is intended to introduce students to evidence-based human resource management (HRM) and provide an introduction to the theory, policies, and practices that guide the management of human resources within organizations. An assumption of the course is that all managers are a growing part of

provide an introduction to the theory, policies, and practices that guide the management of human resources within organizations. An assumption of the course is that all managers are a growing part of human resource management activities and all employees are affected by them. Thus, this course is designed to help students develop a framework for dealing with critical and complex human resource management issues facing today's organizations from the vantage point of the human resources department, managers, and/or employees. Throughout the course, focus will be paid to the legal and ethical considerations required for effectively managing diversity. Topics may include: Legal Issues in HR, Job Design, Recruiting, Selection, Career Development, Retention, Performance Management, Compensation and Benefits, Trends and Technology in HRM.

Prerequisite: BUS-202

BUS-350 ENTREPRENEURSHIP
This course analyzes such core elements of the entrepreneurial process as idea generation, opportunity recognition, feasibility analysis, business model creation, resource marshalling, and growth. In addition to these technical aspects of entrepreneurship, this course explores as well the importance of purpose, passion, and fulfillment. This course is designed for students from all majors who have an interest in
entrepreneurship.
Prerequisite: sophomore, junior, or senior standing required
BUS-360 DIVERSITY IN ORGANIZATIONS
BUS-375 PRINCIPLES OF MARKETING
BUS-401 SENIOR SEMINAR IN STRATEGIC MANAGEMENT
BUS-410 DIRECTED READING
BUS-440 DIRECTED RESEARCH
BUS-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.
BUS-490 SENIOR THESIS
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field c intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

English

Faculty

Charlotte Artese, professor of English

Rachel Bowser, Vice President for Academic Affairs and Dean of the College, professor of English

Melissa Fay Greene, distinguished writer in residence

Alan Grostephan, associate professor of English

Wagas A. Khwaja, Ellen Douglass Leyburn Professor of English

Robert Meyer-Lee, professor of English

Jamie Stamant, visiting assistant professor of English

Nicole Stamant, professor of English

Courtney Faye Taylor '15, assistant professor of English

Natalie Villacorta, assistant professor of English

Seretha Williams, Associate Dean for Undergraduate Studies, professor of English

The English department fosters the critical study of literatures in English and reflective, innovative, and skillful academic and creative writing and presentations in a variety of media. The department values well-informed, rigorous, and insightful readings of texts, and we work throughout our curriculum to improve students' ability to construct convincing arguments and to hone research, writing, teamwork, and presentation skills highly sought after across a broad range of professional settings.

- Our literature courses consider how literary texts explore issues of identity and difference and of place and power, and they collectively examine the full history of literatures in English and its many aesthetic traditions. They expose students to a broad range of critical approaches to literature and promote awareness of their own and others' critical and cultural assumptions.
- Our creative writing courses use workshop settings to develop students' imaginative vision and breadth and agility of craft. They expand students' abilities as peer reviewers and users of peer reviews, and deepen their understanding of the relation of their work to the traditions of writing in English.
- Both literature and creative writing courses examine the potential abuses of language and literature as
 instruments of social oppression, as well as promote literature's distinctive value as aesthetic artifacts that
 may yield understanding of self and other, convey considerable emotional power, and serve as instruments
 of social change.
- In English 110: The Craft of Writing, first-year students sharpen their writing skills and improve as critical and analytical readers.
- The department also works closely with the <u>Center for Writing and Speaking</u>, where students at any level can go to trained tutors for help with papers, other kinds of assignments, and presentations.

The department offers two majors: the major in **English literature**, which focuses on the academic study of literature, and the major in **English literature-creative writing**, in which students develop artistic craft in the context of the academic study of literature.

- All students majoring in English take courses emphasizing both breadth and depth of knowledge and
 addressing a range of literary historical periods, genres, and creative approaches. Such study expands their
 written and oral communication skills, develops their research abilities, and sharpens their understanding
 of how to communicate compellingly to a variety of audiences in different forms of media.
- They may compose their program with a specific focus in mind or aim at a broad and balanced course of literary or creative pursuit.
- English majors establish and maintain a digital portfolio, supported by the <u>Center for Digital and Visual</u>
 <u>Literacy</u>, wherein they can share their works and document their learning journey while demonstrating digital communication capabilities.
- English majors may participate in both credit and noncredit internships, in faculty-led Global Study Tour

courses, and in any other college-approved study-abroad program.

Student Learning Objectives

A student who graduates with a major in English literature will be able to

- demonstrate knowledge and understanding of literary history and its aesthetic traditions;
- analyze the manners in which literary works and movements are shaped by, and engage with, place and power;
- analyze the manners in which literary works and movements are shaped by, and engage with, identity and difference;
- compose original arguments about literature in a variety of media—including written, oral, and digital—following a process that incorporates revision and attention to form, logic, evidence, audience, language, and context;
- evaluate sources, including works of literary criticism and theory, in a variety of media, and use them soundly in the composition of research papers;
- apply understanding and knowledge gained from the study of literature to other disciplines, problems, and contexts; and
- demonstrate respect for deadlines, integrity and accountability in group work, diligent preparation and attendance, ability to prioritize and complete tasks, and dedication to the production of a semester-long project.

In addition to the outcomes noted above, a student who graduates with a major in English literature–creative writing will be able to

- analyze and interpret works from at least two creative genres (poetry, fiction, nonfiction, and dramatic writing) with an understanding of process, language, and form;
- write with insight, proficiency and originality in at least two creative genres (poetry, fiction, nonfiction, and dramatic writing);
- appraise and respond to peers' creative works with thoughtful criticism that supports the writer's process of revision; incorporate thoughtful criticism in the process of revising creative work; and
- apply understanding and knowledge gained from the study of creative writing to other disciplines, problems, and contexts.

Requirements for the English Majors:

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

English Literature:

The English literature major requires a minimum of 40 and a maximum of 56 credits. (110 does not count toward the major.) Program of study must include 280, 480, at least two 200-level literature courses, and at least four 300-level courses. Two literature courses (either 200-level or 300-level) must focus primarily on materials before 1800 (denoted pre-1800), and two literature courses (either 200-level or 300-level) must focus on materials after 1800 (denoted post-1800).

English Literature-Creative Writing:

The English literature-creative writing major requires a minimum of 40 credits. (ENG-110 does not count toward the major.) Program of study must include 280, 481, at least two 200-level literature courses, and at least one 300-level literature course. Two literature courses (either 200-level or 300-level) must focus primarily on materials before 1800 (denoted pre-1800), and one literature course (either 200-level or 300-level) must focus on materials after 1800 (denoted post-1800.) Any 4-credit 200-level creative writing course may serve as the prerequisite for any 300-level creative writing course. The creative-writing component of the major requires a minimum of 20 credits of creative-writing courses, including at least 12 credits at the 300 level and courses in at least two genres. Students who major in English Literature-Creative Writing may not minor in English.

Requirements for the English Minor:

A minor in English requires at least 24 credits in English coursework (ENG-110 does not count toward the minor), with at least 8 credits at the 300 level. The student may design a program that reflects a particular interest or emphasis, such as a focus on creative writing or a literary period. The program must be approved by the English department chair. Students who major in English Literature-Creative Writing may not minor in English.

College Writing Requirement:

Every student takes English 110 The Craft of Writing in the first year unless exempted from this requirement by score on an AP English, International Baccalaureate, or A-Level exam.

Courses

English Literature

Prerequisites:

For 200-level literature courses, the prerequisite is ENG-110 or the equivalent, including exemption. For 300-level literature courses, the prerequisite is any 200-level English course (literature or creative writing) or permission of the chair.

ENG-211..... EARLY BRITISH LITERATURE......4.

The first thousand years of literature in Britain. The course covers Old English heroic tradition, chivalric romance, medieval satire, medieval and renaissance lyric and drama, and the early modern epic. Readings include such authors as the Beowulf and Gawain poets, Marie de France, Geoffrey Chaucer, Edmund Spenser, Sir Philip Sidney, Mary Wroth, William Shakespeare, John Donne, and John Milton. Counts toward pre-1800 requirement.

ENG-212..... BRITISH LITERATURE SINCE 17004.

A survey of multiple forms of British literature written after the Renaissance. We begin with a mock epic, a satiric travel narrative, and an ex-slave's autobiography—all from the eighteenth century. Nineteenth-century literature is represented by several Romantic and Victorian poets as well as a novel by Dickens. The course concludes with a unit on Modernism and samples of postcolonial literature. Authors include Swift, Equiano, Wordsworth, Browning, Yeats, Woolf, Auden, Beckett, and Gordimer. Counts toward pre- or post-1800 requirement.

ENG-213...... TRUE AMERICANS: AMERICAN WRITING 1600-1900.........4.

In a 1781 essay De Crevecoeur asked: "What is an American?" Throughout the semester, we will pursue answers to this question. This course is a chronological survey of American literature from its beginnings to the turn of the twentieth century with an emphasis on the formation of a national identity and literary tradition. Canonical and non-canonical works of prose, poetry and fiction will be read in their cultural, social and historical contexts as well as through multiple critical approaches and literary theories. Special attention will be paid to issues of race, ethnicity and gender. Counts toward pre-1800 or post-1800 requirement.

ENG-214 SURVEY OF AMERICAN LITERATURE: 1900-PRESENT
Surveying literary movements and their cultural contexts in the United States since 1900, students read across genres to learn about American experiences as they are represented in literary and artistic movements like Realism, Naturalism, Modernism, and Postmodernism. We will examine the contextual and historical moments in which these movements parallel developments in industrialization and technology, immigration policies, civil and women's rights, military conflicts, theories of multiculturalism, and the rise of digital culture in order to interrogate our national literary tradition. Counts toward post-1800 requirement.
ENG-215 LITERATURE OF IRELAND4.
As a site of constant invasion and as "England's first colony and her last," Ireland has engaged the struggle for national and cultural identity in its literature from the earliest texts (myths, monastic and bardic poetry, ballads) to the satirical works of Jonathan Swift, the Celtic Revival led by Yeats and Gregory, the Gaelic language movement, the postcolonial subjects and arguments of Irish modernism, representations of The Troubles, and the cross-border, cross-boundary perspectives of contemporary literature. We will explore these and related themes in works by Swift, Edgeworth, Synge, Yeats, Gregory, O'Crohan, O'Casey, Kavanagh, Macneice, Deane, Friel, Heaney, Boland, Carr, and others. Counts toward pre-1800 or post-1800 requirement.
ENG-216 BLACK WOMEN WRITERS
ENG-217 NARRATIVES OF EMPIRE4.
Thieves and adventurers, pirates of the high seas and unscrupulous deceivers, wise old men, resourceful teenagers, horse-traders, spies; women, clever, witty, perspicacious; natives, sharp, skillful, and accomplished a thrilling journey through the British Empire in the process of its formation, from the South Seas and Polynesia to Afghanistan and central India, from North Africa to the Belgian Congo, and the Sudan to southern Africa. Wil explore dynamics of domination and exploitation, nature of constructed identities, the dialectic of gender roles and relationships. Texts may include works by Henty, Marrayat, Stevenson, Haggard, Schreiner, Kipling, Conrad and Forster, among others, as well as films and documentaries. Counts toward post-1800 requirement.
ENG-218 ETHNIC AMERICAN LITERATURES4.
Whether as a "melting pot," a "salad bowl," or a "mosaic," we know that America is composed of multicultural, multiethnic, and multilinguistic traditions. This course engages a comparative understanding of racialized communities in American literature, including literary productions by authors of African American, American Indian, Chicanx, Asian American, and Latinx traditions. Through comparative analyses, we will regard how textual productions by Americans of different backgrounds understand and negotiate their participation in the development of American cultures. Counts toward post-1800 requirement.
ENG-219 GOTHIC LITERATURE
In tracing the origin and progress of this genre, we shall study works by several celebrated writers of gothic fiction, among them Horace Walpole, William Beckford, Matthew Lewis, Mary Shelley, Ann Radcliffe, Joseph Sheriden Le Fanu, R. L. Stevenson, Bram Stoker, and Shirley Jackson, and supplement our literary engagement with a look at some outstanding examples of the gothic in American cinema. To put it all in perspective we will read Fred Botting's informative little book, Gothic, side by side with the novels, romances, and movies that are included in this course. Counts toward pre- or post-1800 requirement.
ENG-221 DEVELOPMENTS IN FICTION
Exploration of topics in the history of the novel across literary periods. Counts toward pre-1800 or post-1800 requirement depending on topic.

ENG-222 DEVELOPMENTS IN POETRY4
Exploration of topics in the history of poetry across literary periods. Counts toward pre-1800 or post-1800 requirement depending on topic.
ENG-223 DEVELOPMENTS IN DRAMA4
Exploration of topics in the history of drama across literary periods. Counts toward pre-1800 or post-1800 requirement depending on topic.
ENG-224 QUEER LITERATURE
Definitions of identity based on sexuality are relatively recent; in this course, we will survey the historical an social construction of gay, lesbian, bisexual, trans, and queer identities in literature. Situating texts into fram of literary, social, and cultural representations of queerness, we will historicize the development of non-heteronormative sexual and gender identities in an effort to illustrate that our contemporary ideas about sexuality and LGBTQ+ identities are informed by various academic disciplines, cultural influences, and politic ideologies. Counts toward post-1800 requirement. (Cross-listed with WS-218.)
ENG-225 WOMEN AND FILM4
This course will focus on the history of film with primary focuses on the achievements of women film director and on feminist film criticism. We will examine the contributions of women film directors to such film historical moments as the Silent 160 Cinema, the Hollywood Studio System, the international art film, and contemporary independent film. Theoretical considerations will include ideology and genre, gender and spectatorship, and the cinematic gaze. Films for analysis will include the work of Lois Weber, Dorothy Arzner Agnes Varda, Patricia Rozema, Jane Campion, Cheryl Dunye, and Catherine Breillat. Students will acquire a familiarity with current issues in film studies in addition to an overview of the development of narrative film Students will utilize an array of critical skills to analyze film as a social/cultural text as well as an art form. Course requirements will include regular screenings, weekly essays, online exercises, weekly quizzes, and a synthesizing final exercise. Counts toward post-1800 requirement. (Cross-listed with WS-225.)
ENG-227 SOUTHERN WOMEN WRITERS4
The American South has arguably produced a disproportionate amount of the country's most well-regarded authors. In this course, students will examine writing from women living in the southern United States,
considering what might make this region, its writers, and its writing, distinctive. Reading texts from a variety authors, students will think about what aspects might work together to construct the Southern woman's voice—if it exists at all. Texts may include works by Alice Walker, Eudora Welty, Flannery O'Connor, Monique Truong, Carson McCullers, Natasha Trethewey, Elizabeth Madox Roberts, and Jesmyn Ward. Counts toward post-1800 requirement. (Cross-listed with WS-227.)
ENG-228 THE ENGLISH LANGUAGE: HISTORY AND CONTROVERSY
For better or worse, English has become the language of the globe, spoken by peoples around the world, millions of whom have a national and cultural identity starkly different from that of the traditional Anglopho areas of Great Britain and the U.S. This course begins with the global present of the diversity of world Englishes, and then scrutinizes the origins of the language, from the misty prehistories of the migrations of Indo-Europeans and Germanic tribes, to the earliest records of the language left by the Germanic colonizers the British island, through the gradual growth of the language to its present status today. Throughout, the course emphasizes the many varieties of the language both across time and at any given moment, from the first recorded varieties to the present, and the relation of these varieties to power and authority; individual, social, and national identity; and discrimination and social inequity. It interrogates myths about English, ever ones that haunt its own textbooks. And it considers how events in world history—like the bloody invasions of the British island, like British and American imperialism—have had profound consequences on the very language that we will be speaking in the classroom. Counts toward pre-1800 or post-1800 requirement.
ENG-229 INTERSECTIONAL APPROACHES TO MEDIA STUDIES
this course will provide a broad introduction to the critical framework of feminist media studies. We will

examine film, television, music and new digital and online media platforms, considering how race, class,
gender presentation, sexual identity, nation and ability impact women's engagements with these media forms
Possible topics for discussion include the historical trajectory of media representations of women in the U.S.;
the impact of post-feminism on contemporary media forms; race, class and the politics of representing
women; women as producers and consumers of media forms; and, women and the rise of new digital and
online media forms. Counts toward post-1800 requirement. (Cross-listed with WS-229.)

political purposes since, at least, Thomas Paine's Common Sense. In this course, we will consider this question and how Americans have written about political violence and protest over the course of the country's history. We will situate our texts by interrogating events and historical moments that will allow us to contemplate how leaders have used violence for political means, and we will reflect on how these leaders, and the historical events they have precipitated, are depicted in American literature, to better understand how writers shape our understanding of what political violence is. Our explorations of the course theme will include readings by authors such as Thomas Paine, Catharine Maria Sedgwick, Nathaniel Hawthorne, Frederick Douglass, Margaret Fuller, Tim O'Brien, James Baldwin, Maxine Hong Kingston, Gloria Anzalda, John Lewis, and others. Counts toward post-1800 requirement.

ENG	G-238 FANTASY AND RACE IN MEDIEVAL LITERATURE4.
	This course examines the literary features, ideological aims, and sociocultural significance of medieval fantasy
	literature, exploring in particular the ways in which race appears and functions in this literature. The
	geographical and temporal center of gravity is literature produced in Britain in the years 1300-1500, but the
	course will also consider works of literature produced earlier, later, and elsewhere, including outside of
	Europe.

ENG-266 E	EXPLORING BLACK HORROR CINEMA	4.
Films such	h as Get Out and Antebellum offer an uncomfortable paradigm of social/political injust	tices of black
Americans	s. Audiences are forced to consider what exactly constitutes the horror: the dramatic	situation of the
screen sto	ory or the sociopolitical context of the screen story. Yet other films, such as <i>Black Box</i>	and <i>Ma,</i>
feature bla	lack actors as the main protagonists in horrible situations that are not influenced by so	ociopolitical
issues. Are	e there definite tropes of "black horror"? In this course, students will encounter the h	istory of black
horror and	d seek to define the tropes and parameters of this now hugely popular and evolving g	enre.

ΕN	IG-280 PERSPECTIVES ON LITERATURE4.
	The foundation course for the English major, introducing both methods of literary research and major
	concepts, concerns, and figures in contemporary literary theory. It is designed to make us more intentional
	readers and writers. As we learn about the assumptions and approaches of selected literary critics and
	theorists, we will become more aware of our own assumptions and more deliberate about our approaches as
	critical and creative readers and writers of literature.

Prerequisite: Sophomore or Junior standing, or permission of chair; and one 200-level English literature course

and adaptation. Both the content of the stories and the structure of the collections seem to have transcended linguistic, historical, and geographical boundaries to create a tradition of the genre, although one that is often overlooked in favor of the epic or lyric poem. We will examine texts from the first to the seventeenth centuries CE, from Asia, the Middle East, and Europe. Counts toward pre-1800 requirement.

- In writing the Wife of Bath's Tale, Geoffrey Chaucer took on the persona of a boisterous five-time widow in order to complain about the myriad ways that men abuse women, and then to tell a story in which Queen Guinevere orders that a rapist knight must go on a quest to discover what every woman really wants. Many centuries later, literary scholars are still arguing about exactly what Chaucer was up to in this cross-dressing, oddly self-interrogating literary performance, but all agree that it raises complex issues regarding sex and gender that remain powerfully resonant today. In this course we will read several works by Chaucer, identifying issues of sex and gender as they emerge in their literary and historical contexts, and considering them also through the lens of contemporary feminist, gender, and queer theory. We will seek to discover both what light that theory sheds on Chaucer's writing and how Chaucer's writing anticipates, complicates, and even evades that theory. Counts toward pre-1800 requirement. (Cross-listed with WS-316.)

- ENG-320...... PERFORMANCE APPROACHES TO LITERATURE FOR CHILDREN AND YOUNG ADULTS......4. The study of literature written for young readers, with an emphasis on translating texts for performance. May be taught in a hybrid format. (Cross-listed with THE-320.)

ENG-321..... BRITISH ROMANTIC POETRY......4.

This course focuses on one of the most remarkable periods of creativity in English literary history that signaled the decline of old feudal structures and ushered in an era of individualism, political revolution, and democratic values. Paradoxically, it also ended up generating a sense of revolutionary elitism and notions of artistic autonomy and cultural superiority that came to represent an important feature of European, and, of course, British, imperialism. Romantic writers, in turn, were heavily influenced by the Orient and freely appropriated its texts, aesthetics, and themes even as they satirized its mores and manners. In this course we shall trace the genesis of the Romantic movement in the reaffirmation of feeling and emotion over the classical (and 164 Enlightenment) values of reason and restraint and study the relationship of the writers and their works to nature, imagination, and folklore, as also to political and cultural changes in England and to the grand design of empire building that was in full swing at this time. Course texts may include writings by, among others, William Jones, Anna Laetitia Barbauld, Charlotte Smith, Edmund Burke, Robert Burns, William Blake, Hannah More, Robert Southey, William Wordsworth, Samuel Taylor Coleridge, Thomas Moore, Byron, the Percy Bysshe Shelley, and John Keats. Counts toward post-1800 requirement.

ENG-322...... THE BRONTE SISTERS......4. Between them, the three Brontë sisters produced a notable corpus of poetry and seven memorable novels, at least five of which have acquired a cherished position in the English literary canon—Charlotte Brontë's Jane Eyre and Villette, Emily Brontë's Wuthering Heights, and Anne Brontë's The Tenant of Wildfell Hall, and Agnes Grey. The other two, Charlotte Brontë's The Professor and Shirley, are better known to scholars than to readers generally. In this course, we will study the contributions of the sisters to the development of the novel, particularly in the area of the bildungsroman, the novel of (self-)education, and also scrutinize the tussle between the romantic strain of storytelling and the narrative of psychological realism. Taking into account debates about gender and the woman question, as well as ideologies of race, class, gender and empire during the Victorian period, the course will explore how the texts relate to, or are in dialogue with, these debates and ideologies. Central to our study of the assigned texts is the critical examination of relationships, interactions and outcomes among dominant and marginalized cultures, subcultures and groups, such as women, minorities, racial others, and those discriminated against on the basis of class or social rank. Counts toward post-1800 requirement. (Cross-listed with WS-322.)

ENG-323...... VICTORIAN POETRY AND PROSE4.

Victorian poetry provides a transition, not always smooth, between the Romantic period and the Modern. Although the period itself is variously defined, for our course we shall consider it to span the reign of Queen Victoria, 1837-1901. It was a time when the British Empire was at the height of its glory. Its writers addressed a vast array of subjects and were frequently involved in political and philosophical disputations about concerns central to their daily lives, the moral appraisal of the imperial project, political economy, the idea of liberty, the complex challenges of increasing industrialization, urbanization, and secularization, the role and position of women in society, the condition of the poor, anxieties about national identity, the education of children and adults, the place of art and literature in society, Darwinism and religion, civilization and culture, aesthetic theories and principles, and many others. In this course, we shall study Victorian poets and non-fiction prose writers within the context of these cultural debates. Writers may include, among others, Thomas Carlyle, John Stuart Mill, Alfred Lord Tennyson, Elizabeth Barrett Browning, Robert Browning, Emily Brontë, Sarah Stickney Ellis, Matthew Arnold, John Ruskin, Walter Pater, Josephine Butler, Algernon Charles Swinburne, Meredith, Christina Rossetti, Dante Gabriel Rossetti, Thomas Hardy, and Oscar Wilde. Counts toward post-1800 requirement.

ENG-325..... AFRICAN AMERICAN FICTION AND FILM......4.

The African American novel has proven to be a vibrant and resilient form, giving expression to the experiences and concerns of black people for more than 150 years. Through the representational potentialities provided by fiction, black writers have given witness and testimony to a people's quest for freedom, identity, justice,

and equality. A primary category of analysis will be gender, as the reading list will consist of paired texts by female and male writers. A special film component will be available for film studies credit. Counts toward post-1800 requirement. (Cross-listed with AS-325.)

ENG-327..... AFRICAN AMERICANS ABROAD......4. This course will focus on the literature produced by African American writers in response to their experiences of expatriation, exile, and travel in Europe and Africa. African American geographical movement is usually associated with the Middle Passage of the slave trade and the Great Migration from the Southern states to the North in the twentieth century. Less attention has been paid an African American diasporic mobility whereby black men and women have ranged far and wide across the Atlantic in search of physical safety, equal treatment, artistic inspiration, political asylum, economic opportunity, spiritual expression, and personal liberation. Some specific issues for scrutiny include: the shifting meaning of an American identity for blacks abroad; the ramifications of encounters with diasporic Africans; the effect of international experience and writing upon the shaping of the African American literary voice and tradition; the critique of America and its institutions and attitudes proffered from a geographically removed vantage point; the heightened ability of expatriate blacks to understand the workings of American racism; and the impact of black women living and traveling abroad. Primary texts will include fiction, essays, travel writing, autobiographies, and memoirs by such authors as David Dorr, Nancy Prince, Pauline Hopkins, W.E.B. Du Bois, T. Denean Sharpley-Whiting, Anita Reynolds, James Baldwin, Shay Youngblood, and Andre Lee. Counts toward post-1800 requirement. (Crosslisted with AS-327.).

ENG-330..... AMERICAN FRAUDS AND CHARLATANS......4.

Ralph Ellison writes, "America is a land of masking jokers," and he includes Ernest Hemingway, William Faulkner, Mark Twain, Ralph Waldo Emerson, and Abraham Lincoln as examples of posers and tricksters. While America certainly did not invent the phony, the counterfeit, or the con man, these figures play an important role in American literature, and the anxieties about dubious self-representation in the literature of the 20th century have strong roots in the nineteenth. This class will explore those roots and the American worry over "authenticity" (in its various forms), reading authors such as Edgar Alan Poe, Catharine Maria Sedgwick, Nathaniel Hawthorne, Ellen and William Craft, Mark Twain, and Charles Chesnutt. Counts toward post-1800 requirement.

ENG-331...... SCRIBBLING WOMEN: 19TH CENTURY AMERICAN WOMEN WRITERS.......4.

According to critic Nina Baym, from 1820-1870 there were forty-eight women writers who produced 130 novels that constitute the genre of the sentimental novel or woman's fiction. This course will study woman's fiction as both social commentary and literary art. We will pay close attention to how and why these works which were tremendously popular in their time have been ignored by literary history. Texts will include fiction by such writers as Maria Cummins, Harriet Beecher Stowe, Louisa May Alcott, Elizabeth Stoddard and Sarah Orne Jewett. Counts toward post-1800 requirement. (Cross-listed with WS-331.)

ENG-332..... MODERNISM4. The Modernists changed the face of literature, working from urban and rural spaces, in and outside conventional borders. This course will study the texts of the Modernists, exploring the different ways in which this group contested conventions and created a new space for artists by continuously challenging perceptions of art and trying to remake old traditions in modern ways. Readings will include both canonical and neglected works from authors such as William Faulkner, Gertrude Stein, Langston Hughes, Virginia Woolf, T.S. Eliot, James Joyce, and Jessie Redmon Fauset. In addition to literary examples of Modernism, students will examine different media from the period, including film and music. Counts toward post-1800 requirement.

ENG-333...... GLOBAL MODERNISM4.

The literary movement known as Modernism, framed by the two world wars in the west, was one of the most innovative periods of aesthetic innovation since the Renaissance. In Virginia Woolf's words, Modernist artists sought to create "new forms for our new sensations." Although originating in Europe, the movement has had

a global impact and influence. This course will begin by analyzing European Modernism in the context of WW
and by studying some of its best-known contributors. The second half of the course will examine some
representative examples of texts that complicate and expand our understanding of Modernism. Counts
toward post-1800 requirement.

The class will examine fashion as language, as an industry, and as an art. The class will also focus on the intersections of fashion and society and culture. Special topics will include the nature of the fashion system, film and the fashion biography, the fashion designer as auteur, the model as icon and muse, celebrity and fashion, fashion and feminism, fashion and gender, fashion and race, and fashion and sexual identities. Films will be utilized to facilitate these discussions and to serve as the texts for analysis. Reading assignments will include commentary by such contemporary fashion and cultural critics as Christopher Breward, Tim Edward, Elizabeth Wilson, Joanne Entwistle, Fred Davis, Stella Bruzzi, Pamela Church Gibson, Jennifer Craik, Jane Gaines, bell hooks, Valerie Steele, and Sarah Street. We will also consider influential fashion concepts by Baudrillard, Barthes, Simmel, Flugel, Bordieu, Butler, and Veblen. Films for class screening will include works by such film auteurs as Douglas Sirk, Luis Bunuel, and Tom Ford, as well as recent fashion documentaries. Counts toward post-1800 requirement.

ENG-350 LIFE WRITING4.
From genres like captivity narratives, slave narratives, and commonplace books, to contemporary iterations in memoir, blogs, and reality television, literary life writing matters. Life narratives demand that readers attend to histories, lives, languages, and experiences that are often unfamiliar or different from their own. Reading transnational self-representational texts raises questions about ethics, veracity, memory, and subjectivity, and we will explore these issues and others as we examine how life writers understand and represent selfhood, addressing inherent implications of reading stories of others' lives. Counts toward post-1800 requirement.
ENG-360 ALL ABOUT WOMEN ON THE VERGE: THE FILMS OF PEDRO ALMODÓVAR4.
Pedro Almodóvar, Spain's best known film maker, has stood the test of time and come to personify the emergence of a revitalized Spanish culture in the wake of thirty-six years of military dictatorship. In fact, many attribute the international prominence of contemporary Spanish cinema to the popularity of his films beyond the borders of his native country. But while few question the significance of his artistic vision, his works have often aroused strong criticism, in spite of his own claims that he "loves women," for the sometimesquestionable treatment of female characters. In addition to viewing a selection of films by Almodóvar, students will read and discuss the different kinds of texts that have been written about his films (i.e., scholarly journal articles, newspaper reviews and popular opinion) as well as consider more general notions regarding the interpretation of film and the portrayal of women in the arts. (Cross-listed with SPA/WS-360.) Prerequisite: ENG-110
ENG-366 QUEER AND TRANS FILM THEORY4.
This course provides an introduction to LGBTQ+ film theory through contemporary cinema. Students will draw on foundational film concepts—such as shot, scene, editing, sound, and mise-en-scene—to analyze queer and trans cinema. Attentive to the intersections of gender and sexuality with race, class, disability, regionalism, nationalism, and other axes of oppression, course content may include topics such as: HIV/AIDS activism through film, queer of color critique, postcolonial and Third Cinema, and disability film studies, among others. (Cross-listed with WS-366.) Prerequisite: ENG-225, ENG-230, WS-205 or permission of instructor
ENG-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's listed courses. See the Special Curricular Opportunities section for more information.
ENG-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.
ENG-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.
ENG-480 SENIOR RESEARCH SEMINAR IN LITERATURE
This capstone course enables the senior English major to pursue independent research in a seminar setting. The course focuses on identifying, articulating, and responding to significant research questions—initially in the works of others and then as crucial stages in the development of the student's own critical essay (about 25 pages of writing). The student explores a topic and develops the inquiry into a substantial scholarly essay, revises the work to a high standard, participates in peer workshops, and presents the work at a public event. For the relationship of this seminar to a senior independent study, see ENG-490 below.
For the relationship of this seminar to a senior independent study, see ENG-490 below. Prerequisite: must be a senior English Literature major

ENG-490 SENIOR THESIS4.
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest, extending their senior capstone project in either ENG-480 or ENG-481. See the
Special Curricular Opportunities section for more information.
Creative Writing
ENG-125 DIGITAL STORYTELLING4.
Introduction to digital storytellingthe development of media-rich narratives created with selected
productivity tools, such as film and audio editing software. Course projects focus on the educational uses of digital stories. Course may be taught in a hybrid or online format. (Cross-listed with THE-125.)
ENG-201 INTRODUCTION TO CREATIVE WRITING: FICTION
This course is an introduction to literary fiction, including flash fiction, the short story, and the novella. In weekly writing assignments, the course explores the elements of fiction such as setting, point of view, dialogue, description, plot, and structure. Frequent writing assignments emphasize experimentation with a variety of techniques and aesthetics. Discussion involves the reading of a diverse selection of published fiction, and throughout the semester students will critique each other's writing in workshops.
ENG-202 INTRODUCTION TO CREATIVE WRITING: POETRY4.
This workshop is designed for students who have a serious interest in poetry writing but have had little or no previous poetry workshop experience. Students will be assigned weekly writing exercises emphasizing such aspects of verse composition as the poetic line, the image, rhyme and other sound devices, verse forms, repetition, tone, irony, and others. Students will also read an extensive variety of exemplary work in verse, submit brief critical analyses of poems, and critique each other's original work.
ENG-203 INTRODUCTION TO CREATIVE WRITING: DRAMATIC WRITING I4.
Principles of the craft of the playwright with an emphasis on dramatic structure and the resources of the theatre through the reading of play scripts and the writing of a one-act play. (Cross-listed with THE-203.)
ENG-204 INTRODUCTION TO CREATIVE WRITING: CREATIVE NONFICTION
In this introduction to creative nonfiction, students are exposed to a full range of nonfiction aesthetics and techniques, reading published work and learning to write in a variety of forms, including literary journalism, the personal essay, and experimental forms like the lyric essay. The course involves writing workshops in which students provide each other with critiques on their writing.
ENG-205 SPECIAL TOPICS IN CREATIVE WRITING4.
Topics in creative writing. Specific topics will be announced before course selection. (Cross-listed with THE-205, when the topic pertains to dramatic writing.)
ENG-206 INTRODUCTION TO CREATIVE WRITING: MULTIGENRE
This multi-genre course includes the study of poetry, fiction, and nonfiction. Through the reading of published work, workshops, and weekly writing assignments, students practice and develop their writing in all three genres, learning terminology and the fundamental aspects of each genre.
ENG-207 WRITERS' FESTIVAL CREATIVE WRITING SEMINAR
Topics in creative writing taught by the resident guest for the Writers' Festival.
ENG-208 SPECIAL TOPICS IN CREATIVE WRITING: WRITER IN RESIDENCE
Topics in creative writing, taught by visiting writers-in-residence.
ENG-209 INTRODUCTION TO CREATIVE WRITING: LITERARY JOURNALISM4.
To suspend your preconceptions and biases, to investigate, to interview, to analyze, to grasp the issues, and finally to report on your findings with accuracy and eloquence are indispensable reporting skills. Whether you hope to become a professional journalist, or you simply want to be able to capture in dramatic prose the people, landscapes, and events you will encounter in the future, you'll need to know how to write nonfiction
stories. In this once/week seminar, you will dabble in word-play, you will perform research and field-work, and

you will workshop your writing drafts with supportive peer-editors. Our aim will be the composition of a substantial publication-ready article and the submission of each piece to at least one media outlet. The underlying goal is to learn how to bring to life, on the page, fascinating people and subjects. No prerequisite required.

required.	
This reporting-and-writing seminar explores "Solutions Journalism," a pioneering news discipline focused not only on exposing abuses of power, human rights violations, economic and social injustice, and environmental degradation but on highlighting successful frontline responses to the crises, as well. Learning about the world's daily tragedies can leave news-consumers feeling helpless and despondent. Solutions stories, by comparison, have been shown to offer people hope and a sense of purpose. In weekly assignments, students will sample Solutions stories in print, audio, and video. Every student will choose a local innovation in-progres on which to report through visits and interviewing across the semester, and will learn how to bring both the problem and the solution to life on the page. Students will develop advanced skills in field research and reporting while producing a professional-quality story.	:
NG-301 CREATIVE WRITING WORKSHOP: FICTION4.	
This course involves intensive writing and an advanced study of fiction in the short and long form. It includes the reading of published novels and short story collections, practice of a wide range of narrative techniques, writing workshops in which students critique each other's work, and the discussion of craft. Prerequisite: Any 200-level, 4-credit creative writing course	
NG-302 CREATIVE WRITING WORKSHOP: POETRY4.	
Intermediate poetry workshops are for students with some prior instruction in the rudiments of poetry writing and prior poetry workshop experience. Intermediate poetry workshops pose greater challenges to students and maintain higher critical standards than beginning workshops. Students will be instructed in more comple aspects of the craft, including exploration of current issues in poetry and poetics. They will read extensively, submit brief critical analyses, and put their instruction into regular practice by composing original work that will be critiqued by their peers. By the end of the semester each student will have assembled a substantial portfolio of finished work. Prerequisite: Any 200-level, 4-credit creative writing course	×
ENG-303 CREATIVE WRITING WORKSHOP: DRAMATIC WRITING/SCREENWRITING	
ING-304 CREATIVE WRITING WORKSHOP: CREATIVE NONFICTION	
NG-305 SPECIAL TOPICS IN CREATIVE WRITING WORKSHOP	
Prerequisite: Any 200-level, 4-credit creative writing course	
NG-306 CREATIVE WRITING WORKSHOP: MULTIGENRE4. This course involves intensive writing and an advanced study of more than one genre. Students develop their voices and their crafts through frequent writing assignments, writing workshops, and oral interpretation.	

Prerequisite: Any 200-level, 4-credit creative writing course

ENG-307 CREATIVE WRITING WORKSHOP: SCRIPTWRITING	1-4.
Television has long been a dominant cultural and commercial force. Increasingly, it has become a sign artistic endeavor as well. With the advent of cable and "postcable" networks and a bewildering array platforms, its ubiquity is undeniable. Giving our students the opportunity to write a television script venhance their ability to understand the nature of the form, appreciate what goes into good television and potentially begin to prepare themselves for a career. (Cross-listed with THE-304.) Prerequisite: ENG/THE-203 and ENG/THE-303, or permission of instructor	of viewer vill
ENG-351 FEATURES JOURNALISM	4.
"You learn to write by writing," said the late, great New York Herald Tribune reporter, editor, and jou professor William Zinsser. In this writing-intensive course, you'll experiment with a wide range of nor forms, as if you were a cub reporter at a small-town newspaper covering a different beat every week forms may include a news story, an opinion piece, a health and wellness article, an advice column, a restaurant review, a fashion piece, a sports story, a "Modern Love" essay, an editorial cartoon, and or We'll immerse ourselves in short classics of each genre. We'll learn from experts of a few of the form may take field trips. In in-class writing exercises, students will support one another's work like colleagenewsroom. With guidance from the CDVL, everyone will design and lay-out their own newspapers, w will fill with their own work across the semester. Prerequisite: Any 200-level creative writing workshop	fiction . These thers. s. We gues in a
ENG-365 EDITING, PUBLISHING, AND THE WRITER'S FESTIVAL	4
In this course, students develop their skills in various forms of editing, including copyediting, proofred developmental editing. Through readings and weekly assignments, students learn about magazine and publishing. Students will apply their editing skills to the publication of the Writers' Festival Magazine, the work of finalists, designing the magazine, and working throughout the semester to promote the formal prerequisite: junior or senior standing	ading, and ad book editing
ENG-415 DIRECTED STUDY IN CREATIVE WRITING	2-4.
Advanced study in literary craft under the supervision of a department member Prerequisite: 300-level course in the chosen genre and permission of the instructor	
ENG-481 SENIOR RESEARCH SEMINAR IN CREATIVE WRITING	4.
In this course, students undertake an independent creative writing project in a seminar workshop set discussion of process, craft and revision. By the beginning of the senior year, students identify project genres of particular interest to them. During the senior seminar, they research, draft, and develop make length projects with accompanying critical craft essays. For the relationship of this seminar to senior independent study, see ENG-490. Prerequisite: must be a senior English Literature-creative writing major and have taken two creatives.	ts and anuscript-
courses, one of which must be at the 300 level	

Environmental and Sustainability Studies

Faculty

Jennifer Kovacs '02, Charles Loridans Associate Professor of Biology Lauran Whitworth, assistant professor of Women's, Gender, and Sexuality Studies

Human activities change Earth's environment and consume resources on a scale that was previously unimaginable. Local, regional, and global organizations and governing bodies are assessing the impact and establishing new practices to preserve resources for the current and future generations. Environmental and sustainability studies is an interdisciplinary program that encourages students to think deeply and broadly about environmental challenges and to devise solutions from the perspectives of the environment, the economy, and social justice. Experiential learning is emphasized through opportunities for student involvement in the sustainability effort on the Agnes Scott campus and off-campus internships.

The core of the minor introduces students to the scientific, economic, and equity aspects of environmental issues while the electives permit students to design their own approach to the challenges with input from other social, scientific, and humanistic disciplines. The minor may include an internship as an elective during or after the junior year; students are encouraged to synthesize at least two different areas of study in their internship projects.

Students wishing to minor in the program should consult early in their college careers with one of the codirectors to plan a course of study.

Requirements for the Environmental and Sustainability Studies Minor:

Minimum of 20 credit hours in core and elective courses. At least two of the courses in the minor must be at the 200 level or above. Courses taken from the Natural Science or Non-Science focused courses and not counted toward that requirement may be counted toward the Environmentally Related Courses requirement.

1. Core (one course):

ESS-101 Introduction to Environmental and Sustainability Studies

2. Natural Science, Environmental Focus Courses (one course):

BIO-108	Environmental Biology
DIO 245	NA. da Diala

BIO-215 Marine Biology

BIO-308 Ecology (for Biology majors)

3. Non-Science Environmentally Focused Courses (one course):

ESS-202	Public and Environmental Health Communication
ESS-295	Topics in Environmental Leadership
ESS-315	Ecological Feminisms (WS-315)
ESS-331	Environmental Health (PH-331)
PHI-109	Environmental Ethics

4. Environmentally Related Courses (two courses):

Courses taken from sections (2) and (3) above and not counted toward that requirement may be counted towards this requirement.

BIO-201	Microbiology
BIO-270	Invertebrate Biology
ECO-105	Economic Issues and Policy
HIS-240	A History of Native Americans
MAT-325	Mathematical Modeling and Applications
POL-103	Introduction to World Politics
POL-207	Modern Political Thought
REL-210	Religion and Ecology

Appropriate cross-registration, summer, or study abroad courses as approved by ESS Program Co-Director Internship or ESS-Related Research:

An approved 4-credit internship (ESS-450 Internship) or ESS-related research (ESS-440 Directed Research) may be substituted for a course in category 3 or 4 above, depending on the subject and content of the internship or directed research. Please consult with the ESS program directors for planning and approval.

Courses

Described below are the courses designated as Environmental and Sustainability Studies. For other course descriptions, see the corresponding department.

Prerequisite: WS-100 or ESS-101

An interdisciplinary, scientific survey of human interactions with the natural and built environments of the earth, and how anthropogenic stressors can ultimately influence public health and environmental quality. Physical and social environments are important determinants of the health of individuals and communities. Exposure to chemical, biological and physical agents can and do occur through the air, water and soil that comprise our physical environment. Particular emphasis in this course will be placed on describing (1) what pollution is and how/why it is harmful, (2) what the root sources and causes of pollution are, (3) what

happens to pollutants when they enter the environment, and (4) how each pollutant class affects individual

and community health over acute to chronic exposure periods. (Cross-listed with PH-331.)

Prerequisite: ESS-101

Film and Media Studies

Faculty

Lauran Whitworth, assistant professor of Women's, Gender, and Sexuality Studies

The film and media studies program at Agnes Scott offers students the opportunity to concentrate on film as an art and as a means of expression. Within the minor the student will examine the narrative dimensions of film as well as the unique vocabulary and language of film technique. The program also focuses on film theory and film history as well as the ideological, social, and cultural implications of film discourse. The program additionally offers courses focusing on the analysis of other media and popular culture. Drawing its courses from across the curriculum, the program emphasizes interdisciplinary learning, allowing students to synthesize their study of film and media through a number of perspectives: English, art, theatre, history, languages, political science, sociology, anthropology, religion, music, and philosophy. The mission of the program is to recognize the importance of visual literacy in our culture and of film and media in the liberal arts.

Requirements for the Film and Media Studies Minor:

A minimum of 20 credit hours is required for the minor. Students must take English 230 Introduction to Film Studies and English 230 Film History. Students must choose three additional film and media studies course electives, at least one of which must be taken above the 300 level.

Topics in Film Study: Film as Art: Intro to Film Studies

Required Courses:

ENG-230

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ENG-230	Topics in Film Study: Worlds in a Frame: An International History of Film
Three Electives:	
ENG-230	Topics in Film Study (Other topics including Alfred Hitchcock, Woody Allen, Romantic
	Comedy, Women and Film, etc.)
ENG-266	Exploring Black Horror Cinema
FRE-345	French Literature and Genre (when topic relates to film studies)
GER-330	Topics in German Cinema/Film
HIS-360	World War II in Asia on Film
REL-128	Suffering in Non-Western Film
REL-233	Tibet through Film and Literature
REL-235	Jesus in History and Culture
REL-316	The Politics of the Apocalypse
SOC-370	African-American Images in Popular Culture
SPA-480	Topics in Hispanic Themes (when topic relates to film studies)
THE-303	Dramatic Writing II
THE-304	Dramatic Writing III
WS-277	Sex, Gender, and Digital Identity
WS-366	Queer and Trans Film Theory

For course descriptions, see the corresponding department.

French and German

Faculty

Barbara Drescher, visiting assistant professor of German Julia C. Knowlton, Adeline A. Loridans Professor of French Philip Ojo, professor of French

French

All courses offered by the French program are designed to develop students' proficiency in the understanding, speaking, and writing of French and to foster a knowledge of French and Francophone cultures. Upper-intermediate and advanced courses are devoted to literature written in French and the social, political, and historical contexts of its production.

With the Center for Global Learning, the French program offers students a wide range of opportunities for spending an academic year or a semester abroad studying French and the culture and literature of the Francophone world. Courses of foreign study recently selected by students include French literature and culture at the Sorbonne, French linguistics and literature at l'Université Catholique de l'Ouest at Angers, francophone culture and literature at Université des Antilles et de la Guyane, and African economics and the French language in Sénégal. With some restrictions, courses taken abroad count toward fulfilling requirements for the major or minor. Further possibilities for foreign study are available through the Global Study Tour courses in SUMMIT.

Periodically, the French program is joined by a Fulbright teaching assistant, who is a native speaker from a Francophone country. Her responsibilities include assisting full-time faculty members in French language classes, teaching intermediate conversation, and supervising the French table.

Entering students who elect French must take a placement test. Those who place into 230 or above will have satisfied the specific standard for study of a foreign language. Otherwise, this standard is achieved through successful performance in 202. The distributional standard for study of literature in the language of its composition is fulfilled by successful performance in any one of the upper-intermediate courses (241, 242, 243) or in any 300-level course.

Student Learning Outcomes

Students graduating with a French major will be able to

- demonstrate a broad view of the literatures and cultures of the Francophone world including France and other French speaking regions;
- · demonstrate advanced skills in literary and cultural analysis;
- demonstrate advanced and effective writing skills; and
- demonstrate advanced and effective listening and speaking skills.

Requirements for the French Major

Majors must take a minimum of eight courses beyond French 202

Prerequisite course for completion of the major: FRE-230

Two courses from the following: FRE-241, FRE-242, FRE-243

Four French courses at the 300-400 level

NOTE: Global Study Tour courses do not count toward the minimum for the major. Majors are strongly encouraged to study abroad.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the French Minor

Prerequisite course for completion of the minor: FRE-230

Two courses from FRE-241, FRE-242, FRE-243

Two additional courses in French (at least one course at the 300 or 400 level)

NOTE: Global Study Tour courses do not count toward the minimum for the minor. Minors are strongly encouraged to study abroad.

Courses
FRE-101 ELEMENTARY FRENCH I4.
For students who begin French in college. Introduction to the French Language and Culture. Three class periods followed by a session of oral practice.
FRE-102 ELEMENTARY FRENCH II
Continuation of FRE-101; FRE-101 and FRE-102 are the equivalent of two years of secondary school preparation. Prerequisite: FRE-101
FRE-201 INTERMEDIATE FRENCH I
Grammar review, oral and written comprehension, reading and composition. Prerequisite: FRE-102
FRE-202 INTERMEDIATE FRENCH II
Continuation of FRE-201 with emphasis on selected readings. Prerequisite: FRE-201
FRE-230 ADVANCED GRAMMAR AND COMPOSITION4.
In-depth review of French syntax at an advanced level and development of linguistic skills necessary for fluent writing in French. Emphasis on composition in various styles and registers. Some practice in translating English to French will be included. Prerequisite: FRE-202
FRE-232 INTRODUCTION TO FRENCH AND FRANCOPHONE STUDIES4.
Course content will focus on the relationships between sociopolitical change and artistic expression in France and in the Francophone world. Emphasis will be placed on historical development, post-colonial identities, and contemporary cultures. Taught in English.
FRE-241 SURVEY OF FRENCH LITERATURE
FRE-242 FRENCH FOR THE PROFESSIONS
FRE-243 FRENCH FASHION: THEORY AND PRACTICE OF HAUTE COUTURE

instruction re: career possibilities in fashion will be included. Taught in English.

FRE-345 FRENCH LITERATURE AND GENRE
Prose, poetry and theatre will be considered either individually or in relation to one another.
Prerequisite: FRE-230, one 200-level literature course
FRE-355 TOPICS IN FRANCOPHONE LITERATURE AND CULTURE4.
Francophone literary and other texts will be analyzed with particular emphasis on colonization,
decolonization, neocolonialism and nationalism, slavery, marginalization, identity and otherness, language
and orality. Specific regions of Francophone production may include Canada, Africa, Europe, the Caribbean,
and Asia. Course may be repeated when content varies.
Prerequisite: FRE-230 and one 200-level French literature course
FRE-396 TOPICS IN FRENCH LITERATURE AND CULTURE
Topic changes by semester, as determined in advance by the instructor and in consultation with the French
faculty. This course may be repeated as specific content varies.
Prerequisite: FRE-230 and any one of FRE-241, FRE-242, FRE-243
FRE-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's
listed courses. See the Special Curricular Opportunities section for more information.
FRE-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project
related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section
for more information.
FRE-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the
independently designed 450 may be an option. Students must identify a faculty sponsor and complete
detailed paperwork for approval from the Career Exploration Center. See the Special Curricular
Opportunities section for more information.
FRE-490 SENIOR THESIS
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

German

All courses offered by the German Studies program focus on the development of students' proficiency in understanding, speaking, and writing of German. In addition, both the introductory and intermediate language courses as well as the upper-intermediate and advanced courses on German culture, history, and literature enable students to acquire critical literacies for studying, describing, and analyzing the discourses and productions of the German-speaking cultures in its varying social, political, and historical contexts. A strong emphasis on interdisciplinary approaches provides students with many opportunities to make connections between German and other disciplines and programs of study.

In collaboration with the Center for Global Learning, the German Studies program offers numerous opportunities to study abroad for a semester or a year in Germany, Austria, or Switzerland. Courses taken abroad are an important element in developing proficiency in German and, with some restrictions, also count toward fulfilling requirements for the major or minor.

Each year, a teaching assistant from Austria or Germany joins the program and works alongside full-time faculty in language classes, teaches intermediate conversation, and organizes cultural events such as cultural hour and the German coffee table.

Entering students who elect German must take a placement test. Students who place into German 210 or above will have satisfied the specific standard for study of a foreign language. Otherwise, this standard is achieved through successful performance in German 202. Students majoring in German must complete a final

project and present it at a special meeting of the German Studies faculty. The project is usually planned and prepared as part of German 480.

Student Learning Outcomes

Students graduating with a German major will be able to

- demonstrate advanced and effective skills in writing, reading, and speaking German;
- demonstrate knowledge of the culture(s) of German-speaking countries;
- engage at an advanced level with cultural, historical, and socio-political topics as they relate to the German-speaking countries; and
- demonstrate knowledge of methods and approaches of current interdisciplinary research in German Studies.

Requirements for the German Major

Majors must take a minimum of eight courses beyond German 202.

Required courses: GER-220, 210, 222, 324, 480 and three additional 300-level courses

German 211 does not count toward the major. Entering students who are placed in an advanced level of German may be given permission to complete the major with fewer than eight courses. Permission is given by the program director and the assistant dean of the college.

Students in the German Studies Major are strongly encouraged to study abroad for at least one semester.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the German Minor

the placement test.

Prerequisite: GER-201 or equivalent

Required courses: GER-210, 324, three additional courses beyond GER-202.

GER-211 does not count toward the minor. Students in the German Studies Minor are strongly encouraged to study abroad for at least one semester.

Courses

Emphasis on speaking and understanding spoken German, with a solid basis of grammar. Reading and discussion of simple texts. All students with one or more years of German in high school are required to take the placement test.	
GER-102 ELEMENTARY GERMAN II	
GER-200 GLOBAL STUDY TOURS IN GERMAN	
GER-201 INTERMEDIATE GERMAN I	1.

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GER-210 ADVANCED PROFESSIONAL WRITING AND SPEAKING I4.
Students in this course will practice writing and speaking in various professional and career contexts related to German-speaking cultures. Students will learn to describe, analyze, summarize, and prioritize information about a range of disciplines and professional work environments. Throughout the course students will engage with contemporary news articles, films, and literary texts that communicate the cultural framework for careers in German-speaking countries. Additionally, students will learn and practice language and cultural conventions relevant for job applications, job interviews, and multiple career-related situations. Students hone their skills through writing and speaking activities. At the end of the course, students will apply and market their competencies and skills by using variety of discourses and sociocultural registers of German, thus enabling them to communicate their fit, background, and potential to future interview/hiring committees. Prerequisite: GER-202
GER-211CONVERSATION2.
Theoretical and practical aspects of German pronunciation with intensive drills. Does not fulfill the language requirement for the international relations major. Prerequisite: GER-102
GER-212 INTERCULTURAL COMPETENCE FOR THE PROFESSIONS
GER-220 INTRODUCTION TO GERMAN CULTURAL STUDIES
GER-222 INTRODUCTION TO GERMAN LITERATURE4.
Course introduces students to crucial periods, genres, and authors from ca. 1800 to the present. Course is a prerequisite to all 300-level German literature courses.
GER-324 ADVANCED PROFESSIONAL WRITING AND SPEAKING II
This course is designed to enable students to achieve an advanced level of fluency in the German language and to enhance their intercultural competencies for a wide range of potential future career fields. Specifically, students will learn how to navigate intercultural settings through four distinct communicative genres in the target language and culture. Developing and practicing these competencies provides students with a hands-of framework for connecting their liberal arts learning with a range of career fields. By writing, curating, speaking, and recording at least one project for each of the four distinct communicative areas, students will leave this course with an intercultural toolkit that can be readily adapted for internship and job applications. Prerequisite: GER-202
GER-330 TOPICS IN GERMAN CINEMA/FILM
GER-340 AFRO-GERMAN HISTORY, LITERATURE, AND CULTURE
This English-language course focuses on the history, literature, and culture of people of African descent who either have lived or live in German-speaking countries and/or have contributed to the culture of these countries. By drawing on literary texts, historiographical works, films, music, and theater, the course offers students a new understanding of German history and culture based on recent interdisciplinary research in

familiar with the	Moreover, when offered in an online format, the course will enable students to become unique research and presentation methods offered by the internet. (Cross-listed with ASR-202 or permission of the program director	5-340.)
This course inves	S IN CONTEMPORARY GERMAN LIFE AND THOUGHTstigates the memory of the Holocaust and its impact on postwar German politics, society, a series of memoirs and autobiographies. (Cross-listed with WS-351 when topic applies.) R-210	
GER-410 DIRECT	ED READING	1-4.
_	courses are open to qualified juniors and seniors to pursue reading outside a program's ee the Special Curricular Opportunities section for more information.	
GER-440 DIRECT	ED RESEARCH	1-4.
	h courses are open to junior and senior majors to work with a faculty member on a proje- icular field of intellectual or artistic interest. See the Special Curricular Opportunities sect ation.	
GER-450 INTERN	NSHIP	1-4.
independently d detailed paperw	eniors who want a more-focused academic component to accompany their internship, the esigned 450 may be an option. Students must identify a faculty sponsor and complete ork for approval from the Career Exploration Center. See the Special Curricular ection for more information.	ie
GER-480 ADVAN	ICED TOPICS IN GERMAN CULTURAL STUDIES	4.
prepares studen	the German Studies major. Course provides an in-depth focus on a particular topic and ts for the final project in the German Studies major. mpletion of all 300-level courses required for the major	
•	R THESIS	4.
A senior thesis g	ives students the opportunity to write a thesis about a project related to a particular field tistic interest. See the Special Curricular Opportunities section for more information.	

History

Faculty

Reem Bailony, associate professor of history Kristian Blaich, visiting assistant professor of history Mary C. Cain, associate professor of history Yael Manes, professor of history Robin Morris, associate professor of history Shu-chin Wu, associate professor of history

The central purpose of the history curriculum is to give students who come from a variety of cultural traditions an understanding of the development of values, institutions, and social structures during short and long periods of time.

By offering courses on different regions of the world and on different eras in history, and by emphasizing diversity within cultures, history courses seek to deepen each student's understanding of human experience in its multiple facets. By challenging students to learn about people who are different, history teaches openmindedness and respect for differences. The study of history provides a perspective from which to assess events of the present and prospects for the future.

History students are required to read widely, to think critically, and to strengthen their skills in research, writing, and speaking. They learn to organize and analyze textual, visual, and oral sources while honing their ability both to tell a story and to develop an argument. History provides a framework and a context for insights from other disciplines and in this sense is one of the foundation disciplines of a liberal education, bringing coherence and continuity to information that might otherwise be fragmented and disjointed.

History courses contribute significantly to interdisciplinary programs at Agnes Scott, including Africana Studies, Asian Studies, International Relations, and Women's, Gender, and Sexuality Studies. History majors regularly participate in study abroad, independent research, and experiential learning. Resources in Atlanta enable history majors to undertake research in archives and specialized collections and to participate in internships in historic preservation, museums, libraries, business, government agencies, and nonprofit organizations.

History majors pursue careers in an almost infinite variety of fields. History is an especially desirable background for further study in law, journalism, and public affairs. More directly associated with the discipline are careers in teaching, museum work, historic preservation, and information technology, but many majors also pursue careers in business.

History majors are strongly encouraged to participate in a faculty-led Global Study Tour or any other college-approved study-abroad program.

Student Learning Outcomes

Students graduating with a History major will be able to

- seek, find, evaluate and utilize primary sources and secondary historical literature;
- develop and articulate persuasive arguments based in historical evidence both orally and in written work;
- apply knowledge and critical interpretation of the past to an understanding of crucial aspects of one's own cultural and historical background, as well as the backgrounds of others;
- describe and analyze current developments within historical contexts; and
- apply the results of research, writing, and speaking experiences within the major, along with experiential learning and career investigation opportunities (internships, externships, seminars, or workshops conducted by history faculty and alumnae) to career planning and graduate school and job applications.

Requirements for the History Major

History 290, 420

One course with a number below 290

At least six additional courses, five of which must be at the 300 level or above.

Courses chosen for the major must include one course from at least three of the following five groups. At least two of these groups must be satisfied with a course at the 300 level.

- AFRICAN HISTORY: 257, 350, 359
- ASIAN HISTORY: 113, 114, 115, 230, 352, 360, 362, 396
- EUROPEAN HISTORY: 101, 102, 217, 220, 280, 305, 309, 311, 312, 313, 314, 318, 343, 347, 397
- MIDDLE EASTERN HISTORY: 107, 207, 307, 308
- UNITED STATES HISTORY: 108, 109, 240, 244, 245, 255, 260, 320, 323, 324, 325, 326, 332, 334, 338, 375, 385

A major in history requires the completion of at least 36 credits of work in history. Cross-listed courses taught outside the department may not be used to satisfy the minimum requirements for the major.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the History Minor

A minor in history must contain at least 24 credits of work in history, at least 12 of which must be above the 200 level. The program must reflect a degree of thoughtful planning and coherence and must have the approval of the department chair.

Courses

Prerequisites: All 300-level History courses require sophomore, junior or senior standing (or permission of instructor) in addition to any other prerequisites specified.

HIS-101 EUROPE: ORIGINS, PLAGUES, AND REVOLUTIONS FROM THE MIDDLE AGES

TO THE ENLIGHTENMENT4.

European society and culture from the Middle Ages through the Enlightenment including: marriage and family, religion and religious reform, women and gender, popular and elite culture, science and medicine, and interaction with world cultures and state building.

the United States in the Middle East; and finally the most recent Arab uprisings.

HIS-109 THE UNITED STATES IN MODERN TIMES	4
Survey of the history of the United States since Reconstruction.	
HIS-113 INTRODUCTION TO JAPANESE HISTORY	4
A survey of Japanese cultural, literary and institutional history from ancient times to the present.	
HIS-114 INTRODUCTION TO ANCIENT AND MEDIEVAL CHINESE HISTORY	4
This course is a general survey of ancient and medieval Chinese history, from antiquity to roughly 1700 and Topics include the origins of Chinese civilization, the establishment of the empire, and the economic and social development through the middle empires.	
HIS-115 INTRODUCTION TO MODERN CHINESE HISTORY	4
This course surveys the major social, intellectual, and political developments in China from the Opium W of 1839 to the present. Themes include the fall of imperial China, the Chinese revolutions, post-Mao reforms, and contemporary Chinese social issues.	∕ ar
HIS-121 GREEK CIVILIZATION	4
The literature, people, and ideas of the ancient Greeks from Bronze Age to Hellenistic times, including the basic outline of events with methods for understanding history and culture. (Cross-listed with CLA-121.))
HIS-122 ROMAN CIVILIZATION	4
The development of Roman institutions from the Etruscan period through Constantine's adoption of Christianity as evidenced from literature, art, and archaeology, including the basic outline of events with methods for understanding history and culture in constructing Roman social history. (Cross-listed with C 122.)	
HIS-200 GLOBAL STUDY TOURS IN HISTORY	. 2-4
Global study tours usually include an on-campus course focused on a specific topic within the context of particular country, which is followed by an in-country experience. Prerequisites and co-requisites vary depending on the selected Global Study Tour topic and country. Permission is required, and special fees required for the international travel component. Contact the Center for Global Learning for more information.	
HIS-204 RESISTANCE AND REVOLUTION IN THE ATLANTIC WORLD, 1750-1850	4
The Atlantic world was shaped in the period 1750-1850 by systems of colonialism and slavery. This course explores the manifold ways in which oppressed peoples organized themselves, seeking to overthrow the systems and create more equitable societies. Particular attention will be paid to the revolutions and uprisings in France, the United States, the Caribbean (especially Haiti and Jamaica), North Africa and Lat America.	ose
HIS-207 THE GLOBAL MIDDLE EAST	4
The proliferation of commodities, ideas, and peoples throughout the globe during the late nineteenth a early twentieth centuries has led to the rise of global studies. This course explores themes in the moder Middle East in light of this "global" turn. The first three weeks will provide a theoretical background on questions that inform the course. The discussion will start with an overview of the study of nationalism the Middle East. It will then proceed to a discussion of approaches that question using the "national" as lens to study the history of the modern Middle East. Students will learn about such concepts as as "transnationalism," "internationalism," and "globalization." The rest of the course will then explore vari themes from the late nineteenth century to the present. This includes: the rise of the world economy, imperialism, the first wave of globalization, World War I and internationalism, diasporas and transnationalism, the global Cold War, oil, and the "Global War on Terror." Finally, students will also be asked to think about the recent Arab uprisings and the merits of using transnationalism as a point of inq in the history of the Middle East.	n the in a ous

HIS-217 HISTORY ON FILM: CINEMATIC EXPLORATIONS OF THE EUROPEAN PAST	4
This course introduces students to the representation of history on film. With a focus on European history students will analyze how filmmakers and others interpret social, political, and cultural events.	,
HIS-220 EUROPEAN WOMEN SINCE THE MIDDLE AGES	4
Experiences of and ideas about European women in the public and private spheres from the late Middle Ages through the 20th century. (Cross-listed with WS-220.)	
HIS-230 THE VIETNAM WARS	4
An examination of the origins, expansion, and consequences of the Vietnam War from Vietnamese and American perspectives. Topics include French colonialism, the rise of nationalism in Vietnam, the response to imperialism, American foreign policy, and the "wars" at home.	3 S
HIS-240 A HISTORY OF NATIVE AMERICANS	4
An examination of beliefs, practices, and social structures among native North American groups from the seventeenth century to the present. Themes include: cultural diversity; European-American imperialism; environmental impacts; the politics and processes of "removal"; identity and citizenship; reservation life; and resistance.	
HIS-244 ISLAM IN THE UNITED STATES	4
This course focuses on the history of Islam in the United States, with an emphasis on the arrival of Muslim before 1900 through slavery and voluntary migration; the development of black Islam and black nationalis the role of gender and popular culture in contemporary American Muslim communities; the experience of Muslims post-9/11; and finally the relationship of the United States to Muslim citizens and the Muslim wo	m;
HIS-245 ORAL HISTORY	4
Introduction to oral history research methods and practice, including interview preparation, technique, transcription, equipment use, editing, and legal and ethical considerations. Students will study oral history collections and conduct original oral history research on a topic in regional history.	,
HIS-255 AFRICAN-AMERICAN HISTORY	4
Developments in the history of black Americans from slavery times to the present. Main themes include enslavement and emancipation, cultural formations, gender experiences, migration, resistance, and activism. (Cross-listed with AS-255.)	
HIS-257 KINGDOMS, COLONIES, NATIONS: AN INTRO TO AFRICAN HISTORY Survey of the main contours of African history from the Sudanic empires to postcolonial nations. (Crosslisted with AS-257.)	4
HIS-260 OLD SOUTH, NEW SOUTH, NO SOUTH	4
Introduction to the study of the American South, from Jamestown to the present, with a focus on theme of Southern "distinctiveness." Topics include plantation slavery, Cherokee Removal, Civil War and Reconstruction, the New South, Jim Crow, the Civil Rights Movement, and "Dirty South" hip-hop music.	ıf
HIS-280 THE HISTORY OF SCIENCE FROM THE ANCIENT MIDDLE EAST TO EARLY MODERN EUROPE This course examines the history of science from the ancient Middle East to the Scientific Revolution in earl modern Europe. Special emphasis will be placed on the development of astronomy, medicine, and anatom	rly
HIS-290 THE HISTORICAL IMAGINATION	4
Introduction to the study and practice of history. This course presents students with an overview of historical interpretations through discussions of relevant historiographies, theories, and methods for analyzing primary and secondary source material. Designed for majors and minors.	
HIS-305 THE MIDDLE AGES AND ITS MODERN REPRESENTATION	4
This course examines European culture and society of the Middle Ages from the eighth to fourteenth centuries. This course also considers the relevance of the Middle Ages to the modern era by examining the representations in literature, film, and popular culture.	eir

HIS-307 WOMEN AND GENDER IN THE MIDDLE EAST
HIS-308 MINORITIES IN THE ARAB WORLD
This course aims to critically examine the history of minorities in the making of the modern Middle East. It traces the shift from an ethnically and religiously diverse Ottoman Empire to a system of nation-states defined by ethnic or religious exclusivity. The course opens with a discussion of theoretical and methodological approaches to the study of diversity in the modern Middle East. The first half of the course will cover topics that examine the Ottoman millet system, the emergence of modern notions of citizenship and sectarianism in the nineteenth century, the Armenian genocide and the dissolution of the Ottoman Empire, the role of colonialism in the politicization of ethnic and religious groups in the post-Ottoman period, as well as the role of minorities in identity politics and the formation of unifying ideologies. The second half of the course will examine the role of minorities in the states of Syria, Lebanon, Israel, Egypt, and Iraq. Finally, the course will end with a discussion of the rise of the Islamic State and the future role of minorities in today's Middle East.
HIS-309 THE ENLIGHTENMENT IN EUROPE
HIS-310 PEOPLE ON THE MOVE: MIGRATION AND DISPLACEMENT IN THE MIDDLE EAST
HIS-311 EUROPE IN THE VICTORIAN ERA
HIS-312 RUSSIA AND THE SOVIET UNION IN THE 20TH CENTURY
HIS-313 EUROPE IN THE ERA OF THE WORLD WARS
HIS-314 EUROPE FROM THE COLD WAR TO THE EUROPEAN UNION

HIS-	-318 THE HOLOCAUST4
	Victims and perpetrators of German genocide, with emphasis on anti-Semitism, origins of the Final Solution, Nazi ideology, survivors' memories, and historiographical controversies.
HIS	-320 HISTORY OF SLAVERY IN THE UNITED STATES4. An examination of the institution of slavery in American history and memory. Themes include: definitions of freedom; the Atlantic slave trade; slaveholding ideologies; slave communities and culture; abolition; and the impact of slavery on free people throughout the nation. (Cross-listed with AS-320.)
HIS	-323 CONSERVATISM IN AMERICA, FROM TEDDY ROOSEVELT TO THE TEA PARTY
HIS	-324 TOPICS IN AFRICAN-AMERICAN HISTORY4. Critical examination of a specific topic in the history of the African-American experience. Topics vary from year to year, and the course may be repeated for credit when the content changes. (Cross-listed with AS-324.)
	-325 WHOSE INDEPENDENCE? THE AMERICAN REVOLUTION IN HISTORICAL PERSPECTIVE4. The United States today is a place of contested national values, but the study of the nation's origins provides insights, lessons and tools for understanding the current moment and determining how to navigate it. This course treats a formative period of American national history, tracing the key social, political, legal, and cultural developments surrounding the American Revolution and the short- and long-term implications of the Revolution for citizens, enslaved people, women of all races, and subsequent generations of Americans.
HIS-	-326 THE CIVIL WAR AND AMERICAN RACIAL MEMORY
HIS	-332 COMING TO AMERICA: IMMIGRATION HISTORY, 1900-PRESENT
HIS-	-334 REFORM, WAR, AND SOCIAL CHANGE IN THE UNITED STATES, 1900-1945
HIS-	-338 UNITED STATES SINCE 1945
HIS	-343 FAMILY, LOVE, AND MARRIAGE IN PREMODERN EUROPE
HIS-	-347 RENAISSANCE ITALY: IDEAS, CULTURE, AND LIVED EXPERIENCE

HIS-350 THE AFRICAN DIASPORA	4
History of the dispersal of Africans from the continent to various regions of the world; the catalysts of dispersal; the distribution of Africans, especially in the Americas; and the communities which evolved out the Diaspora. (Cross-listed with AS-350.)	of
HIS-352 THE CHINESE REVOLUTIONS	4
A study of the complex sociopolitical crises of modern China, including an evaluation of the revolutions ar their impacts on recent Chinese history; particular focus on the Republican Revolution of 1911, the Communist Revolution of 1949, and the Cultural Revolution.	
HIS-357 POWER, LEADERSHIP, AND GENDER IN MACHIAVELLI AND HIS TIMES	4
This course will explore the relationship between power, leadership, and gender in the thought of the mode famous and controversial political theorist in the Western tradition, Niccolò Machiavelli. Although Machiavelli is best known for the ideas that he expressed in The Prince (1513), for the rest of his life Machiavelli engaged in a constant process of rethinking and revising these ideas. We will examine how in the Discourses on Livy, the Art of War, the plays Mandragola and Clizia, his poetry and his personal correspondence with acquaintances and friends, Machiavelli reformulates his notions on the methods and limits of political power; of the forms of government and their relative merits; of social structures and the ways they condition individual action; and of the nature of political thought itself, especially how it is affected by assumptions about gender, family, and the realm of the private and erotic. Gender will be employed as the central category of analysis for our close readings of Machiavelli's works. (Cross-listed with WS-357.)	d e
HIS-359 TOPICS IN AFRICAN AND AFRICAN DIASPORA HISTORY	,
HIS-360 WORLD WAR II IN ASIA ON FILM	4
Explores the history of World War II in Asia, especially as (re)presented and remembered in films. Special attention is devoted to the cross-cultural aspects of World War II and to how films shape the collective memory of different Asian countries and the United States.	
HIS-362 MODERN CHINA THROUGH LITERATURE AND FILM	4
This course uses literature and film as primary sources to examine cultural and political changes in Moder China. It is organized as a research seminar and will focus on research methods, primary sources and writ	
HIS-375 HISTORY OF WOMEN IN THE NEW SOUTH	
Political, social, and economic experiences of Southern US women since the Civil War, with special attenti to issues of gender, race, class, and sexuality. Students will conduct oral history and original research and will explore perceptions and misperceptions of Southern womanhood. (Cross-listed with WS-375.)	
HIS-385 DIGITAL PUBLIC HISTORY	4
The study of public interaction with history through museums, historic homes, documentary film, and ora history. Students will consider the benefits and challenges of presenting personal memories in historical context, culminating with the creation of a public history project.	ıl
HIS-396 TOPICS IN ASIAN HISTORY	4
Critical examination of a specific topic in the history of Asia. Topics vary from year to year and the course may be repeated for credit when the content changes.	
HIS-397 TOPICS IN EUROPEAN HISTORY	4
Critical examination of a specific topic in the history of Europe. Topics vary from year to year and the cour may be repeated for credit when the content changes.	

HIS-399 TOPICS IN PUBLIC HISTORY
HIS-410 DIRECTED READING
HIS-420 SENIOR SEMINAR
Preparation of a major research paper on a topic chosen by the student. Workshop sessions devoted to all phases of research and writing. Required of history majors. Prerequisite: At least one 300-level History course or permission of instructor
HIS-440 DIRECTED RESEARCH
HIS-450 INTERNSHIP
HIS-490 SENIOR THESIS

Human Rights

Faculty

Lara Denis, professor of philosophy and director of the ethics program Douglas J. Falen, professor of anthropology Tina Pippin, Wallace M. Alston Professor of Bible and Religion

Human rights have become a central and widely recognized standard for assessing a just and good society, judging good government, protecting vulnerable groups both at home and abroad, and identifying standards for upholding human dignity. The human rights minor provides an academic space for addressing these concerns and for asking difficult moral and political questions. The courses listed in the minor provide a framework for analysis, and the internship opportunities link the classroom with practical experience through projects reflecting on the theory and practice of human rights. The minor incorporates a variety of disciplines, including political science, sociology, anthropology, literature, history, philosophy, religion, and women's studies.

Students minoring in human rights are encouraged to participate in a faculty-led Global Study Tour course or any relevant college-approved study-abroad program.

Requirements for the Human Rights Minor

Six courses (24 credit hours required). Students take the required Core course plus five elective courses. Electives must be from at least two disciplines and include at least one PHI course. At least three of the five electives must be at the 300 level or above. A minimum of three courses must be taken at Agnes Scott.

Core Course

REL/POL/WS 125 Introduction to Human Rights

Elective Courses

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SOC-301 Collective Behavior and Social Movements

WS-205 Intro to Queer Studies
WS-235 Gender and the Law
WS/POL-352 Global Feminisms

For course descriptions, see the corresponding department.

International Relations

Faculty

Eleanor G. Morris, associate professor of political science Enrique Quezada, assistant professor of political science

In this program, students explore the major issues of international politics today, as well as the evolution of the current international system. Coursework in international relations requires students to grapple with the politics of peace and war, the nature and exercise of power within the international system, and the changing character of the actors (both state and non-state) who participate in the various dimensions of international decision making and activism. As an interdisciplinary program, the international relations major relies upon the perspectives, theories, insights, and methods of several liberal arts disciplines, including economics, history, political science, and others. The international relations major at ASC requires that students take several required introductory and foundational courses in order to prepare them for upper level thematic work. International relations majors are strongly encouraged to study abroad in an area that enhances their IR coursework and furthers the language study critical to practicing international relations beyond ASC.

Student Learning Outcomes

A student who graduates with a major in international relations will be able to

- understand the evolution of major concepts of international relations and how they are contested/debated within the discipline, including among globalization, interdependence and dependence, power, hegemony, conflict, cooperation, equality, justice, and human rights;
- understand and evaluate the major theories and approaches to international relations, including realism, liberalism, constructivism, Marxism, feminism, and post-colonialism, and use the theories to explain, analyze, and predict events in the international system;
- identify and explain the [changing] roles of key actors in the international system including states, intergovernmental organizations, non-governmental organizations, transnational networks, transnational corporations, global civil society, and individuals in creating and shaping international relations;
- analyze international relations topics through the use of international relations theory in conjunction
 with other related and important fields including history, political science, economics, sociology,
 anthropology, women's studies, and cultural studies;
- demonstrate strong reading and analytical skills in engaging with theoretical and popular writing in international relations;
- write well-organized, persuasive, and original essays and research papers, using appropriate citations;
- participate actively and thoughtfully in class discussions; and
- demonstrate progress in speaking a second language and in linking cross-cultural awareness and sensitivity to learning in the international relations major.

Requirements for the International Relations Major

A minimum of 11 courses

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Required Introductory Course

POL-103 Intro to World Politics

Required Foundational Courses

POL-226 Approaches to Politics and International Relations

ECO-104 Microeconomics ECO-105 Macroeconomics

One 300-level Comparative/Regional History course selected from the following

HIS-308	Minorities in the Arab World
HIS-310	People on the Move: Migration and Displacement in the Middle East.
HIS-312	Russia and the Soviet Union in the 20th Century
HIS-313	Europe in the Era of the World Wars
HIS-314	From Cold War to EU
HIS-352	Chinese Revolutions
HIS-360	WWII in Asia on Film

Required International Relations Theory Course

POL-326 Approaches to International Relations

Required Senior Capstone Course

One of the following courses:

IR-400 Senior Seminar in International Relations

POL-492 Seminar in Culture and Politics

Student-selected International Themes

In addition to the courses described above, students should select three courses (two of which must be taken at the 300 level or above) to be taken from one of the following thematic groups:

<u>International Economics and Development</u>

ECO-334	Economic Development
ECO-351	International Trade
ECO-352	International Finance
ECO-353	International Economic Institutions
POL-395	Topics in Political Science (when topic applies)

Global Gender Issues

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HIS-220	European Women since the Middle Ages
HIS-307	Women and Gender in the Middle East
HIS-357	Power, Leadership and Gender in Machiavelli and His Times
HIS-359	Topics in African and African Diaspora History
POL-222	Human Rights in Muslim Contexts
POL-313	Gender Politics
POL-333	Women and the Politics of Social Change in Muslim Contexts
REL-251	Gender, Sexuality and Islam
SOC-356	Comparative Black Feminisms
WS-245	Marriage, Sexuality, and Power in Cross-Cultural Perspective
WS-334	Sex, Gender, and Embodiment in Buddhism
WS-352	Global Feminisms

Middle-Eastern Studies

HIS-107	The Making of the Modern Middle East
HIS-207	The Global Middle East
HIS-307	Women and Gender in the Middle East
HIS-308	Minorities in the Arab World
HIS-310	People on the Move: Migration and Displacement in the Middle East
REL-251	Gender, Sexuality and Islam
POL-222	Human Rights in Muslim Contexts
POL-333	Women and the Politics of Social Change in Muslim Contexts

Post-Colonial Stu	dies	
ENG-215	Literature of Ireland	
ENG-217	Narratives of Empire	
FRE-243	Intro to Francophone Literature and Culture	
GER-340	History, Literature, and Culture of Afro-Germans	
POL-329	Politics of International Migration	
POL-333	Women and the Politics of Social Change in Muslim Contexts	
SPA-365	Black Literature in Cuba and Puerto Rico	
War and Peace		
HIS-207	The Global Middle East	
HIS-230	The Vietnam Wars	
HIS-312	Russia and the Soviet Union in the 20th Century	
HIS-313	Europe in the Era of the World Wars	
HIS-314	Europe from the Cold War to the European Union	
HIS-318	The Holocaust	
HIS-357	Power, Leadership and Gender in Machiavelli and His Times	
HIS-360	WWII in Asia on Film	
POL-337	Politics of the European Union	
POL-392	Manifest Destinies in a Global World	
Asian Studies		
HIS-113	Intro to Japanese History	
HIS-115	Modern Chinese History	
HIS-230	The Vietnam Wars	
HIS-352	Chinese Revolutions	
HIS-360	WWII in Asia on Film	
HIS-362	Modern China through Literature and Film	
HIS-396	Special Topics in Asian History	
REL-233	Tibet through Film and Literature	
European Studies	_	
ENG-341	Modern South Asian and Middle Eastern Literature	
FRE-355	Topics in Francophone Literature and Culture (when topic applies)	
FRE-396	Special Topics in French Literature and Culture (when topic applies)	
GER-220	Intro to German Cultural Studies	
GER-340	History, Literature, and Culture of the Afro-Germans	
GER-351	Contemporary German Life and Thought	
HIS-102	Europe in Modern Times	
HIS-220	European Women since the Middle Ages	
HIS-311	Europe in the Victorian Era	
HIS-312	Russia and the Soviet Union in the 20th Century	
HIS-313	Europe in the Era of the World Wars	
HIS-314	Europe from the Cold War to the European Union	
HIS-318	The Holocaust	
POL-337	Politics of the European Union	
SPA-307	Civilization and Culture of Spain	

Foreign Language Requirement

Each major expected to acquire proficiency in a foreign language. For French, Spanish, and German, students should take at least one class beyond 202. For Chinese and Japanese, students should take through 202 plus one

Asian Studies course. Please consult with the IR program director if you wish to pursue a language other than those listed above.

Study Abroad

Students are strongly encouraged to study abroad. A suitable course of study should be chosen with the help of the student's advisor. Courses taken abroad often count toward the IR major requirements but these must be approved by the IR Program Director.

Courses

Described below are the courses designated as International Relations. For other course descriptions, see the corresponding department.

Prerequisite: POL-226 and one 300-level POL course (POL-326 highly recommended) Open only to senior IR and political science majors (or 2nd semester junior majors)

Mathematics

Faculty

Alan Koch, Charles A. Dana Professor of Mathematics Paul Nguyen, visiting assistant professor of mathematics Bella Tobin, assistant professor of mathematics James S. Wiseman, professor of mathematics

The mathematics program is designed to help students think clearly and logically, learn to use the language of mathematics effectively, write and speak about mathematical ideas coherently, and appreciate the broad power of mathematics to describe phenomena in the real world.

The courses develop the student's ability to analyze problems, understand and use the theory and techniques of mathematics, and acquire the skills and mathematical tools needed in the application of mathematics.

Students learn how to use mathematical software and to appreciate its role as a tool in the study and application of mathematics. The courses are also designed to develop the student's ability to work with abstract ideas as they meet some of the major themes and profound ideas in modern mathematics.

The mathematics faculty provide placement advising for mathematics courses to incoming students. Students in 100-level courses are offered opportunities for interaction outside the classroom through the Mathematics Learning Center. Advanced mathematics students are encouraged to consider internships in the Atlanta area and to apply for summer-research programs on other campuses. Study topics of particular interest beyond the courses listed are also available through cross registration or through directed or independent studies.

A major in mathematics is excellent preparation for professional employment in a variety of areas such as business, technology and actuarial science; for teaching at the secondary school level; and for entry into medical or law school. The program is also designed to give mathematics majors a solid background for graduate study, not only in mathematics but in related areas as well.

Students with an interest in science are encouraged to combine that study with mathematics either through the interdisciplinary mathematics-physics major, through a student-designed major, or through the mathematics minor.

Student Learning Outcomes

Students graduating with a major in mathematics will be able to

- demonstrate an understanding of the abstract nature of theoretical mathematics by working with abstract concepts and constructing proofs;
- exhibit proficiency in the computational techniques of calculus and linear algebra;
- demonstrate skills in problem analysis and problem solving, both individually and collaboratively;
- use mathematics as a tool for solving real-world problems; and
- demonstrate the ability to use technology wisely, adapt to new forms of technology, and make use of technology as a tool and expression of their mathematical ability..

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for Mathematics Major

Mathematics 118, 119, 204, 206, 220, 321, and 480.

At least three additional 300-level courses selected from at least two of the following groups: (331, 352), (316, 317), (309, 311, 325, 328). The minimum number of credits required to fulfill a mathematics major is 38.

Requirements for Mathematics Minor

The mathematics minor is designed for those students who wish to study mathematics significantly beyond the introductory level and focus on an area of special interest without accomplishing a major. A student planning a

minor in mathematics is required to consult with the department to ensure the coherence and relevance of the program of study planned.

Mathematics 118, 119

At least one course from 204, 206 or 220

At least three additional courses at the 200 or 300 level, one of which must be at the 300 level.

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MAT-101 MATH FOR SOCIAL JUSTICE	S
MAT-115 ELEMENTARY STATISTICS	1
Statistical measures and distributions, probability and its application to statistical inference, linear correlation, hypothesis testing, confidence intervals, and applications in the natural and social sciences. A scientific calculator is required for this course.	.4
MAT-117 FUNCTIONS AND MODELING	4.
A study of polynomial, rational, exponential, logarithmic, and trigonometric functions, and their applicatio and use in modeling real-world situations in the natural and social sciences. Functions are studied from numerical, graphical, and algebraic viewpoints. Emphasis on conceptual understanding and problem solvir A graphing calculator is required for this course.	
MAT-118 CALCULUS I Introduction to the basic concepts of differential and integral calculus, emphasizing conceptual understanding and applications. Topics are covered from a graphical, algebraic, and numerical perspective Mathematical writing is emphasized. A graphing calculator is required for this course.	
MAT-119 CALCULUS II	.4
Continuation of 118. Topics include the integral and its applications, techniques of integration, improper integrals, and an introduction to series and differential equations. A graphing calculator is required for this course.	5
Prerequisite: MAT-118 with a grade of C- or better	
MAT-131 INTRODUCTION TO COMPUTER PROGRAMMING	rs, n, he ess
MAT-204 THE ART OF MATHEMATICAL THINKING	4
An introduction to the study of the role of proof in mathematics, mathematical writing and grammar and abstraction, and critical thinking, using topics from areas such as set theory, logic, discrete mathematics, a number theory. Prerequisite: MAT-119 with a grade of C- or better	
	4
MAT-206 LINEAR ALGEBRA	.4

systems of linear equations, geometry, and other selected topics. Prerequisite: MAT-119 with a grade of C- or better
MAT-220 MULTIVARIABLE CALCULUS4.
The geometry of curves and surfaces, and the calculus of functions of two or more variables, including partial differentiation, multiple integrals and vector analysis. Prerequisite: MAT-119 with a grade of C- or better
MAT-231 HOW TO THINK LIKE A DATA SCIENTIST This course introduces students to the importance of gathering, cleaning, normalizing, visualizing, and analyzing data to drive informed decision-making, no matter the field of study. Students will learn to use a combination of tools and techniques, including spreadsheets, SQL, and Python to work on real world datasets using a combination of procedural and basic machine learning algorithms. They will also learn to ask good, exploratory questions and develop metrics to come up with a well thought-out analysis. Presenting and discussing an analysis of datasets chosen by the students will be an important part of the course. Like PHY/MAT-131, this course will be "flipped," with content learned outside of class and classroom time focused on hands-on, collaborative projects. (Cross-listed with PHY-231.) Prerequisite: PHY/MAT-131
MAT-295 TOPICS IN MATHEMATICS
MAT-309 DIFFERENTIAL EQUATIONS
MAT-311 CHAOTIC DYNAMICAL SYSTEMS
MAT-316 TOPOLOGY
MAT-317 NUMBER THEORY
MAT-321 ABSTRACT ALGEBRA
MAT-325 MATHEMATICAL MODELS AND APPLICATIONS

MAT-328 PROBABILITY
Introduction to the mathematical field of probability, including discrete and continuous random variables, distributions, expectations, moments, and joint distributions.
Prerequisite: MAT-206 or MAT-220 with a grade of C- or better
MAT-331 REAL ANALYSIS
The topology of the real number system and the axiom of completeness. Rigorous development of some central ideas in analysis including limits, continuity of functions, and convergence of sequences and series. Offered alternate years. Prerequisite: MAT-204 with a grade of C- or better
MAT-339 APPLIED MACHINE LEARNING INTENSIVE
This course provides students with the fundamentals of machine learning (ML)in a ten-week intensive summer session. Students will develop their programming skills in Python and SQL in order to apply machine learning tools and models to problem solving across a range of academic disciplines (e.g., physics, economics, sociology, math) and practical applications based on real-world examples. Topics covered include: data investigation, cleaning, transformation, analysis, and visualization; modeling techniques like classification, regression, and clustering; and critical ethical implications of machine learning, including artificial intelligence bias and machine learning fairness. Students will be immersed in project-based teams dedicated to exploring and solving data problems and will present some of their collaborative research at the end of the summer session. (Cross-listed with PHY-339.) Prerequisite: MAT/PHY-131 and 231; by application only
MAT-352 COMPLEX VARIABLES
The algebra of complex numbers, analytic functions, elementary functions, linear fractional transformation mappings, integrals, power series, Laurent series, and residue calculus. Offered alternate years. Prerequisite: MAT-220 with a grade of C- or better
MAT-410 DIRECTED READING
MAT-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.
MAT-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.
MAT-480 MATHEMATICS SEMINAR
Integrates topics in a variety of areas of undergraduate mathematics and emphasizes problem-solving, writing and speaking skills. Open to senior majors in mathematics, mathematics-economics or mathematic physics and to minors in mathematics.
MAT-490 SENIOR THESIS
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

Mathematics-Economics

The interdisciplinary mathematics-economics major allows the student to combine their interests in economics and mathematics. Students elect at least 20 credits in mathematics and 20 credits in economics. Other courses may be elected in either mathematics or economics.

Student Learning Outcomes

Students graduating with a major in mathematics-economics will be able to

- demonstrate an understanding of the abstract nature of theoretical mathematics by working with abstract concepts and constructing proofs;
- exhibit proficiency in the computational techniques of calculus, differential equations, and linear algebra;
- demonstrate skills in problem analysis and problem solving, both individually and collaboratively;
- use mathematics as a tool for solving economic problems;
- demonstrate the ability to use technology wisely, adapt to new forms of technology, and make use of technology as a tool and expression of their mathematical ability;
- understand and apply the basic principles of micro- and macroeconomics; and
- understand, formulate, and evaluate economic models.

Requirements for the Mathematics-Economics Major

The minimum number of credits required to complete the major in mathematics-economics is 50.

Economics 104, 105, 206, 207, 338

Mathematics 118, 119, 206, 220, 309

Either Economics 400 or Mathematics 480

An additional two elective courses in mathematics or economics are required, with at least one in economics. Business courses (including accounting courses) and ECO-450 (internships) do not count toward the major. The economics elective courses must be at the 300 level or above, the math elective courses must be at the 200 level or above, and all electives must be approved by advisors to the major in the respective departments.

Mathematics-Physics

This major provides an integrated study of mathematics and its application in theoretical physics. Students elect at least 24 credits in mathematics and 24 credits in physics. Other courses may be elected in mathematics and physics.

Student Learning Outcomes

Students graduating with a major in mathematics-physics will be able to

- demonstrate an understanding of the abstract nature of theoretical mathematics by working with abstract concepts and constructing proofs;
- exhibit proficiency in the computational techniques of calculus, differential equations, and linear algebra;
- demonstrate skills in problem analysis and problem solving, both individually and collaboratively;
- use mathematics as a tool for solving problems modeling physical situations;
- demonstrate the ability to use technology wisely, adapt to new forms of technology, and make use of technology as a tool and expression of their mathematical ability;
- understand and apply the basic laws of physics; and
- design experiments and collect and analyze data.

Requirements for the Mathematics-Physics Major

The minimum number of credits required to complete the major in mathematics-physics is 48.

Mathematics 118, 119, 206, 220, 309 and at least four additional credits in mathematics. The additional course must be at the 200 level or above and must be approved by the advisor to the major in mathematics.

Physics 202, 203, 210 and 12 additional credits, 8 of which must be at the 300 level or above.

Mathematics-Physics majors are encouraged to enroll in the Senior Seminar in Mathematics (MAT-480) or the Advanced Seminar in Physics (PHY-420).

Middle East Studies

Faculty

Roshan Iqbal, associate professor of religious studies Reem Bailony, associate professor of history

The Middle East Studies minor will require completion of two semesters of Arabic instruction (or demonstrated equivalent competency in elementary Arabic) as well as five content courses in at least three disciplines. At least two of the five need to be at the 300-level or above to ensure depth of study in the content area. Students may petition the MES Program to substitute the minimum requirement of a year of Arabic with demonstration of equivalent competency in another Middle Eastern language. Students majoring in International Relations with a focus on the Middle East will not qualify for the Middle East Studies minor

Student Learning Outcomes

Students grading with a Middle East Studies minor will be able to

- attain foundational knowledge of the history, politics, society, and culture of the Middle East and Northern Africa (MENA) from the pre-modern to the modern period;
- acquire an appreciation of the interdisciplinary field of Middle East studies through training in several
 areas, including but not limited to the areas of history, religious studies, political science, international
 relations, and women, gender, and sexuality studies;
- analyze MENA topics and concerns by situating them in a broader global context;
- achieve intermediate competency in a Middle Eastern language;
- · achieve an understanding of peoples and social relations of the MENA region; and
- develop a foundation for continued study and work related to the MENA region.

Requirements for the Middle East Studies Minor

A minimum of 20 credits including History 107 and Religious Studies 131, and two required Arabic language courses (in sequential order, and/or demonstrated competency in elementary-level Arabic). In addition, three electives from the following list are required, including at least one POL course and at least two of the three electives at the 300-level or above. Electives include HIS-207, HIS-244, HIS/WS-307, HIS-308, HIS-310; POL/WS-222, POL/WS-333, POL/WS-352, POL/WS-373, REL-141, REL/WS-224, REL/WS-251, REL-303.

Courses

Arabic

This course is an introduction to listening, speaking, reading, and writing in Arabic and to the culture of Arabic-speaking regions. The course covers the alphabet, basic sentence structures and develops the ability to comprehend and communicate basic information in the Arabic language. This course covers both Modern Standard Arabic as well as Spoken Levantine dialect in order to prepare students to immediately interact with authentic materials and native speakers.

ARB-102 ELEMENTARY ARABIC II4.

This course is a continuation of Arabic 101, expanding on listening, speaking, reading, and writing skills in Arabic at the novice level and increasing familiarization with the culture of Arabic-speaking regions. The course will expand vocabulary acquisition to enable discussion of basic topics including but not limited to geography, weather, education, travel, and food. This course will also continue to expose students to grammatical structures of both Modern Standard Arabic as well as regional dialects (primarily Spoken Levantine) through direct interaction with authentic audio-visual materials.

Prerequisite: ARB-101

Middle East Studies

ARB-201 INTERMEDIATE ARABIC I	.4
This course expands students' competence in the four skills of speaking, listening, reading, and writing in	
Modern Standard Arabic. This course employs a variety of texts, multimedia tools, and topics that aim at	
promoting students' acquisition of vocabulary and grasp of grammar to achieve general communication	
skills and cultural competence.	
Prerequisite: ARB-102 or equivalent placement	
ARB-202 INTERMEDIATE ARABIC II	.4
This course is pending faculty approval and expected to be offered for the first time at Agnes Scott in the	
Spring 2022 semester.	

Neuroscience and Philosophy

Faculty

Kelly H. Ball, Associate Vice President for Academic Affairs and Associate Dean for Graduate Studies, associate professor of women's, gender, and sexuality studies, and philosophy Lara Denis, professor of philosophy, director of the ethics program Stacey Dutton, Charles Loridans Associate Professor of Biology and Neuroscience Jennifer Larimore, associate professor of biology Bonnie Perdue, associate professor of cognitive neuroscience Harald Thorsrud, professor of philosophy

Neuroscience

The neuroscience major offers an interdisciplinary approach to the study of the nervous system with the goal of understanding the biological basis of the brain and the philosophical nature of the mind.

Neuroscience includes a wide range of approaches from the molecular biology of nerve cells, neural circuit analysis, the biological basis of complex behaviors, and the ethical implications of neurobiology research and applications of neuroscientific discoveries. The academic program in neuroscience provides a foundation for understanding the biological, chemical, philosophical, and psychological principles underlying this broad field.

Specific courses in the major provide knowledge of the methods and practice of science and fundamental concepts in neuroscience. Flexibility in choice of upper-level electives allows a student to design their major depending upon their goals and interests. A final capstone experience in neuroscience provides an opportunity to engage in research projects on contemporary problems within the field.

A student considering a major in neuroscience should consult with a neuroscience advisor early in their college career to ensure normal progression in the major. Students are encouraged to participate in summer research programs in neuroscience or research experiences with biology, philosophy, and psychology faculty members.

Neuroscience, in its broadest definition, is the study of the structure and function of the brain and the mind. Specific areas of study within neuroscience include ethics, artificial intelligence, physiology, behavior, biochemistry, genetics, development, neuro-cellular biology, pharmacology, and pathology. Historically, neuroscience developed out of the shared interests of philosophers, biologists, and psychologists, and more recently mathematicians, chemists, and ethicists, to understand how the brain, mind, and behavior are all related. This synthesis of approaches has created a truly interdisciplinary field of study and has significantly advanced our knowledge of how the brain works.

Student Learning Outcomes

Students graduating with a major in Neuroscience will be able to

- demonstrate a basic understanding of the structure and function of the nervous system at various levels of organization;
- demonstrate the conceptual ability and communication skills needed to comprehend and investigate the central philosophical issues in neuroscience and philosophy of mind;
- critically evaluate peer-reviewed primary literature, understand the current research methods, evaluate the strengths/weaknesses of the research techniques;
- engage in research design, data analysis and critical thinking of an inquiry based research question and present this research at a symposium; and
- articulate the ethical issues surrounding scientific research on human and animal models.

NOTE: Students with a Neuroscience major may not double-major or minor in Psychology or Biology.

Requirements for the Neuroscience Major

Required Introductory Courses:

- BIO-110, BIO-110L, BIO-111, BIO-111L, Integrative Biology I/Lab and II/Lab
- PSY-101, Intro to Psychology: Biological and Cognitive Processes
- PHI-110, Introduction to Artificial Intelligence
- PHI-112, Contemporary Moral Problems OR PHI-106, Bioethics
- CHE-110, CHE-110L, General Chemistry I/Lab
- CHE-240, CHE-240L, Organic Chemistry I/Lab

Methods and Process Courses:

- PSY-206, Research Statistics (or MAT-115, Statistics; PSY-206 is preferred)
- PSY-207, Research Design & Methods

Foundations Courses and Capstone:

- PHI-206, Mind and Nature in Ancient Greek Philosophy OR PHY-209, Mind and Nature in Modern European Philosophy
- BIO/PSY-350/L, Cellular Neuroscience (with Inquiry Based Research Lab)
- BIO/PSY-351/L, Systems Neuroscience (with Inquiry Based Research Lab)
- BIO/PSY-405, Professional Development in Neuroscience

Choose one of the following Behavioral electives:

- BIO-222, Human Anatomy & Physiology I/Lab
- BIO-285, Animal Behavior
- BIO-324, Neuroendocrinology
- BIO-325, Addiction (former title Neuropharmacology)
- BIO-330, Diseases of the Nervous System
- PSY-311, Animal and Human Learning
- PSY-315, Cognitive Neuroscience
- PSY-323, Sensation and Perception

Choose 1 of the following Data Analysis electives:

- BIO-303, Data Intensive Ecology
- MAT-118, Calculus I
- MAT/PHY-131, Introduction to Computer Programming
- PHI-103, Introduction to Logic
- PHI-303, Intermediate Logic

Choose one of the following *Molecular* electives:

- BIO-201, Microbiology
- BIO-216/L, Molecular Biology/Lab
- BIO/CHE-300, Biochemistry/Lab
- BIO-301, Medical Biochemistry
- BIO-318/L, Developmental Biology/Lab

Choose one of the following *Philosophy* electives:

- PHI-218, Ethics
- PHI-225, Metaphysics
- PHI-304, Life's Meaning
- PHI-333, Existentialism

Complete one of the following Research/Internship Experiences (permission and/or application required):

- BIO/PSY-440, Directed Research
- BIO/PSY-450, Credit Internship

• BIO/PSY-490, Senior Thesis

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

For course descriptions, see the corresponding department.

Philosophy

Philosophy ("love of wisdom") is the enterprise of thinking as clearly and rigorously as possible about the largest, most complex questions ever raised by human beings: What is the nature of reality? How can we acquire knowledge? How ought we to live? What is the meaning of life?

The requirements for the minor in philosophy embody two goals. The first is that the student should learn, through close work with primary sources, the ideas of the major philosophers. The second is that the student should develop and practice techniques of critical analysis and argument construction.

In fulfilling the requirements, the philosophy minor gains a thorough grounding in the key areas of the discipline and also develops critical and creative philosophical skills.

Student Learning Outcomes

Students who graduate with a minor in Philosophy will be able to

- explain influential and important positions, arguments, principles, theories, and movements within major systematic areas of philosophy, such as metaphysics, epistemology, logic, and ethics;
- identify the thesis (or conclusion) and main argument in a philosophical text;
- sketch or reconstruct an argument and analyze and evaluate an argument in a philosophical text;
- distinguish valid from invalid arguments, strong from weak arguments, sound from unsound arguments;
- use correct inference rules in arguments;
- recognize, compare, and assess arguments for competing positions;
- generate, compare, and assess various solutions to philosophical problems;
- construct their own philosophical arguments;
- present and argue for their own theses in philosophy papers;
- explain the views and theories of others accurately, fairly, and completely;
- raise and respond to objections in clear and systematic ways; and
- demonstrate an understanding of how philosophy illuminates and provides tools for addressing the major social and moral problems of our time.

Requirements for the Philosophy Minor

Any five philosophy courses, with at least one course at the 300 or 400 level. The department recommends that students take one course from each of the following categories:

- Logic: PHI-103 Introduction to Logic, PHI-303 Intermediate Logic
- Ethics: PHI-106 Bioethics, PHI-109 Environmental Ethics, PHI-112 Contemporary Moral Problems, PHI-196 Topics in Applied Ethics, PHI-218 Ethics, PHI-304 Life's Meaning, PHI-396 Topics in Ethics
- Metaphysics and Epistemology: PHI-110 Intro to Artificial Intelligence, PHI-155 Philosophy of Religion, PHI-217 Philosophy of Mind, PHI-225 Metaphysics
- **History of Philosophy:** PHI-206 Mind and Nature in Ancient Greek Philosophy, PHI-209 Mind and Nature in Modern European Philosophy, PHI-333 Existentialism

Depending on topic, PHI-295 and/or PHI-395 may count toward a specific requirement within the minor. Students may count POL-207 Modern Political Thought toward the minor, and only one course outside of the philosophy department may count toward the minor.

NOTE: Neuroscience majors who wish to minor in Philosophy may use only two PHI courses to fulfill both Neuroscience major and Philosophy minor requirements.

Philosophy Prerequisites

All 300-level courses require Junior standing or above or one 200-level course. All 200-level courses require Sophomore standing or above or one prior philosophy course.

Courses PHI-103 LOGIC
An introduction both to the rudiments of critical thinking, with emphasis on analysis of ordinary discourse into formal symbolism, and to the properties of formal systems.
PHI-106 BIOETHICS
PHI-109 ENVIRONMENTAL ETHICS
PHI-110 INTRODUCTION TO ARTIFICIAL INTELLIGENCE
PHI-111 PROBLEMS OF PHILOSOPHY
PHI-112 CONTEMPORARY MORAL PROBLEMS
PHI-145 PHILOSOPHY OF RACE
PHI-155 PHILOSOPHY OF RELIGION

Philosophy invites us to grapple with some of the deepest and biggest questions of human life—Does life have meaning? What's the nature of reality? What can we know? Does God exist? What's the nature of

related questions.	
PHI-196 TOPICS IN APPLIED ETHICS	.4
This entry-level course will introduce students to one area of applied ethics. The area of focus may be sexuethics, bioethics, or something else. Students will also learn how to read, analyze, and write philosophy.	ıal
PHI-206 MIND AND NATURE IN ANCIENT GREEK PHILOSOPHY	.4
An examination of conceptions of human and non-human minds, rationality, agency, and emotion, and ho they fit into the natural world in the thought of the major figures in Ancient Greek Philosophy. (Cross lister with CLA-206.)	
PHI-209 MIND AND NATURE IN MODERN EUROPEAN PHILOSOPHY	.4
An examination of conceptions of human and non-human minds, rationality, agency, and emotion, and ho they fit into the natural world in the thought of the major figures in Modern European Philosophy, from Galileo to Kant.	W
PHI-217 PHILOSOPHY OF MIND	.4
The mind-body problem and basic metaphysical issues related to whether human persons can survive bod death.	ily
PHI-218 ETHICS	.4
A contemporary philosophical exploration of major issues in and approaches to ethics—including metaeth (which concerns the nature of morality and moral discourse) and normative ethical theory (which concern how we ought to live.)	
PHI-225 METAPHYSICS	.4
Study of philosophical theories about the fundamental nature of reality.	
PHI-295 TOPICS IN PHILOSOPHY	.4
This course will offer a rotating selection of topics in philosophy at the intermediate-level. Topics may include happiness, justice, aesthetics, and social and political philosophy, or something else. (May be cross listed with PHI-395.)	;-
PHI-303 INTERMEDIATE LOGIC	.4
This course introduces students to logical meta-theory. After reviewing the semantics and proof theory for First-Order Logic (FOL) and Classical Propositional Logic (CPL) as well as some basic set-theoretic concepts, we proceed to investigate the various meta-logical properties of FOL and CPL, such as soundness, completeness, and decidability. We will also explore the concept of computability via Finite State Automat and Turing Machines. From there, we turn to the meta-theory of nonclassical logics such as Modal Logic, Intuitionistic Logic, Relevant Logic(s), Fuzzy Logic, Deontic Logic(s), and Nonmonotonic Logic(s). Students walso be trained to use the typesetting markup language LaTex. Prerequisite: PHI-103 or MAT-204	a
PHI-304 LIFE'S MEANING	.4
What makes a human life meaningful? In this seminar-style philosophical exploration of life's meaning, we will consider the concept of a meaningful life, the conditions for meaning in life, and the relation of such things as God, mortality, virtue, and happiness to meaning in life. Our main sources will be texts in contemporary, Western, secular, analytic philosophy; students will have the opportunity to consider other approaches though independent research.	-
PHI-333 EXISTENTIALISM	.4
An examination of various existential challenges and alternatives to traditional philosophical views in metaphysics, epistemology, and ethics. Readings from Kierkegaard, Nietzsche, Heidegger, Sartre, and othe existentialist philosophers and novelists. (Cross-listed with REL-333.)	r

PHI-340 CONTEMPORARY FEMINIST THEORY
PHI-395 TOPICS IN PHILOSOPHY
PHI-396 TOPICS IN ETHICS
PHI-410 DIRECTED READING
PHI-440 DIRECTED RESEARCH
PHI-450 INTERNSHIP
PHI-490 SENIOR THESIS

Physics and Astronomy

Faculty

Natalia Arellano, assistant professor of physics

Carlee Bishop, director of data analysis & communication, visiting professor of physics

Hodari-Sadiki Hubbard-James, assistant professor of astronomy

Hanna Marine '07, instructor in physics and astronomy

Paul Wallace, professor of physics and astronomy

Alexandra Yep, visiting assistant professor of physics and astronomy, co-director of Bradley Observatory

Physics and astronomy are disciplines that have given us the tools to stretch human understanding of the universe, from the building blocks of matter to the structure and evolution of stars and the most distant galaxies. Physics and astronomy courses at Agnes Scott cover subjects as common as gravity and electricity, and as unusual as quantum mechanics, relativity, and dark matter.

Physics theory courses are complemented by courses that teach students about modern experimental techniques in optics, electronics, and modern physics. Students are also encouraged to pursue independent study and summer research opportunities both on and off campus to enhance their classroom learning and allow them to explore an area of modern physics or astronomy in more depth. Astronomy courses emphasize both theory and observation, including the use of the Delafield Planetarium, individual telescopes, and other modern observing and image-processing equipment in Bradley Observatory. In addition, students regularly make observations using national astronomy facilities (like the Jansky Very Large Array) as well as three 1-meter class telescopes through the college's membership in the Southeastern Association for Research in Astronomy (SARA). Through the study of these disciplines, students acquire a general, flexible foundation for graduate study or for professional work in physics, astronomy, and other quantitative fields.

For students majoring in other disciplines, the problem-solving, computational, and critical-thinking skills developed in physics and astronomy courses are valuable in a wide range of fields.

Student Learning Outcomes

Students graduating with a Physics major will be able to

- solve fundamental problems of classical and modern physics, using the necessary mathematical skills;
- write basic computer programs as well as employ scientific software and data visualization tools;
- conduct laboratory experiments using modern instrumentation, computers, and/or simulations;
- retrieve, organize, and analyze scientific information in tabular and graphical formats;
- develop an approach to solving unknown problems, using principles and tools learned in mechanics, thermodynamics, quantum physics, optics, nuclear physics, relativity, and electromagnetism; and
- present scientific results, including their historical contexts, in clear written and oral language.

Students graduating with an Astrophysics major will be able to

- solve fundamental problems of classical and modern physics and astrophysics, using the necessary mathematical skills;
- apply principles of physics to problems relating to planets, stars, galaxies, and cosmology;
- write basic computer programs as well as employ astronomical software tools;
- conduct laboratory experiments and astronomical observations using modern telescopes, instrumentation, computers, or simulations;
- plan and carry out professional astronomical observations, including calibrating digital images;
- · retrieve, organize and analyze scientific information in tabular and graphical formats; and
- present scientific results, including their historical contexts, in clear written and oral language.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Physics Major

Physics majors are required to take: PHY-131, 202, 203, 205, 210; and MAT-220.

Students must complete at least 20 additional credits, typically 5 courses, from among the offerings of the Department of Physics and Astronomy, CHE-360, or MAT-309. Physics majors must complete 2 or more credits of 400-level coursework. This could include research, internships, independent study, PHY-401 Problem Solving in Physics, or PHY-420 Advanced Seminar in Physics.

Requirements for the Astrophysics Major

Astrophysics Majors are required to take: AST-120, AST-121, AST-200L, AST-300, AST-301; PHY-131, PHY-202, PHY-203, PHY-205, PHY-210; and MAT-220.

Students must complete at least 20 additional credits, typically 5 courses, from among the offerings of the Department of Physics and Astronomy, CHE-360, or MAT-309. Astrophysics majors must complete 2 or more credits of 400-level coursework. This could include research, internships, independent study, PHY-401 (Problem Solving in Physics), or PHY-420 (Advanced Seminar in Physics).

Requirements for the Physics Minor

Physics 131, 202, 203, 210 and two additional physics courses as approved by the department

Requirements for the Astrophysics Minor

Astronomy 120, 121, and 200L Physics 131, 202, 203, and 210

Courses

Physics

- Elements of Physics II/Lab. Continuation of Physics 102/Lab. Credit cannot be received for both PHY-103 and PHY-203. (3 LEC, 1 LAB)

Prerequisite: PHY-102

PHY-131 INTRODUCTION TO COMPUTER PROGRAMMING4.

This introduction to computer science, developed by Google and their academic computer science partners, emphasizes problem solving and data analysis skills along with computer programming skills. Using Python, students will learn design, implementation, testing, and analysis of algorithms and programs. And within the context of programming, they will learn to formulate problems, think creatively about solutions, and express those solutions clearly and accurately. Problems will be chosen from real-world examples such as graphics, image processing, cryptography, data analysis, astronomy, video games, and environmental simulation. Students will get instruction from a World-class computer science professor, delivered remotely through video and interactive media. Then they will attend class for collaborative team projects to solve real-life problems, similar to those a team at Google might face. Prior programming experience is not a requirement for this course. (Cross-listed with MAT-131.)

physics topics. Credit cannot be received for both PHY-102 and PHY 202. (3 LEC, 1 LAB) Prerequisite: MAT-118 Prerequisite or Corequisite: MAT-119
PHY-203 INTRO PHYSICS II: ELECTRICITY AND MAGNETISM/LAB
PHY-205 INTRO TO MATHEMATICS FOR PHYSICISTS AND ENGINEERS
PHY-210 MODERN PHYSICS4.
One-semester introduction to the fundamentals of modern physics with integrated modern physics laboratory. Students perform simulations and experiments important to the development of modern physics and are introduced to modern experimental techniques. Topics include: relativity, atomic physics, wave phenomena, quantum mechanics, nuclear physics, and particle physics. Course provides a broad base of understanding of modern physics for use in upper-level physics and astronomy courses. Prerequisite: PHY-203 (grade of C- or higher) Prerequisite or Corequisite: MAT-220
PHY-231 HOW TO THINK LIKE A DATA SCIENTIST
PHY-240 PRACTICAL ELECTRONICS/LAB
PHY-311 LABORATORY PHYSICS
PHY-321 CLASSICAL MECHANICS

PHY-331 THERMAL PHYSICS	
Prerequisite: PHY-203 (grade of C- or higher) Prerequisite or Corequisite: MAT/PHY-131	
PHY-339 APPLIED MACHINE LEARNING INTENSIVE	ine ,
PHY-341 ELECTROMAGNETISM	4
PHY-361 QUANTUM PHYSICS	4 5
PHY-371 INTRODUCTION TO GENERAL RELATIVITY	
PHY-400 CAPSTONE COLLOQUIUM	
PHY-401 PROBLEM-SOLVING IN PHYSICS	
PHY-410 DIRECTED READING	L-4

PHY-420 ADVANCED SEMINAR IN PHYSICS
A capstone experience for astrophysics and physics majors. Topics will include use of online and other research resources, research methods and the ethics of scientific research. Students in the class will report regularly on their research experiences, or—if they are not actively engaged in a research project with a faculty member—on recent advances as reported in the scientific literature. Prerequisite: Enrollment limited to juniors and seniors Corequisite: PHY-400
PHY-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information. Corequisite: PHY-400
PHY-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information. Corequisite: PHY-400
PHY-490 SENIOR THESIS
Astronomy
AST-120 THE SOLAR SYSTEM
AST-120L THE SOLAR SYSTEM
Students learn introductory observational methods, including telescope alignment and calibration and visual observations of the Sun, the Moon, planets and stars. Course requires basic mathematical skills, including ratios, exponents, and simple algebra and trigonometry. (1-credit LAB)
AST-121 GALAXIES AND COSMOLOGY4
This course introduces the field of astronomy beyond our solar system, with close attention to the contributions of international women astronomers in advancing the field. Students will consider the development of scientific ideas that cross national borders and global efforts in the advancement of astronomical science, including connections between astronomers to form international observatory consortia, to plan and construct spacecraft that explore the universe, and to collaborate in scientific projects large and small. In addition to employing fundamental equations that relate astronomical quantities to describe the behavior of stars, nebulae, galaxies, and the evolution of the universe, topical projects will allow students to investigate the professional development and recognition of women astronomers, actions and initiatives of global scientific organizations such as the International Astronomical Union (IAU), or other global systems that foster or inhibit astronomical discoveries.

AST-122 FIRST CONTACT: SPACE EXPLORATION, SCIENCE FICTION, AND NATIVE PEO This is an interdisciplinary course that examines first contact between alien peoples perspectives of astronomy and anthropology. By reading and discussing first contact science fiction and the historical record, students will confront the logistical, ethical challenges involved in encountering new peoples. These challenges include questio for first contact, how to communicate between peoples, the ethics of exploration, r religious differences, and the potential of first contact to create unequal power rela and technologies. (Cross-listed with ANT-122.) Prerequisite or corequisite: AST-120 or AST-121 or ANT-101	t, through the disciplinary t scenarios found in , and philosophical ns about how to prepare econciling cultural and
AST-200L INTERMEDIATE OBSERVATIONAL TECHNIQUES	2
A laboratory experience in which students learn observational methods of radio and of computer-controlled optical and radio telescopes, electronic (CCD) imaging, and also learn to operate the Zeiss ZKP3 planetarium projector. Prerequisite: AST-120	•
AST-300 ASTROPHYSICS I: RADIATION	ltiwavelength
AST-301 ASTROPHYSICS II: DYNAMICS	ics include dynamics
AST-303 COSMOLOGY	Δ
A survey of contemporary physical cosmology. Topics include general relativity, the background, the big bang, cosmic evolution, dark matter, dark energy, nucleosynthe Prerequisite: PHY-210	cosmic microwave
Prerequisite or Corequisite: MAT/PHY-131	
AST-410 DIRECTED READING Directed reading courses are open to qualified juniors and seniors to pursue reading listed courses. See the Special Curricular Opportunities section for more information.	g outside a program's
AST-440 DIRECTED RESEARCH	ty member on a project
AST-450INTERNSHIP	1-4
For juniors and seniors who want a more-focused academic component to accompainted independently designed 450 may be an option. Students must identify a faculty spodetailed paperwork for approval from the Career Exploration Center. See the Special Opportunities section for more information.	nsor and complete
AST-490 SENIOR THESIS	4
A senior thesis gives students the opportunity to write a thesis about a project relating intellectual or artistic interest. See the Special Curricular Opportunities section for relating the secti	· ·

Political Science

Faculty

Eleanor G. Morris, associate professor of political science Enrique Quezada, assistant professor of political science

Political science is a discipline that encourages students to think systematically about and evaluate critically our political life. From abortion to living wage, from political violence to globalization, there are few contemporary issues that do not involve a significant political dimension. The program's goal is to prepare majors for a life of informed and critical citizenship and to encourage them to creatively and independently engage politics.

The department offers courses on a variety of topics that range in format from introductory lecture-discussion classes to participatory seminars. Courses at the 100 and 200 levels introduce students to the subfields of political science and to selected topics of interest to non-majors as well as majors. Approaches to Politics and International Relations (POL-226) prepares majors for further upper-division work. At the 300 level, courses offer depth as well as breadth. The 400-level seminars address specific topics of special interest to instructors and students.

Political science majors often take part in internships, participate in off-campus study such as the Washington Semester program, and study abroad in programs such as Global Study Tours.

Student Learning Outcomes

A student who graduates with a major in political science will be able to

- be familiar with the general contours of the international relations and political science fields and understand the major worldviews and theoretical perspectives that guide research and analysis;
- identify political arguments, understand alternative perspectives and positionalities, distinguish them from one another, and evaluate them;
- identify and explain the way political actors, ideas, and movements shape political life; and
- apply in a practical setting skills relevant to the fields of political science analysis and problem solving.

Requirements for the Political Science Major

A minimum of 9 four-hour courses.

One 100-level course

POL-207: Modern Political Thought

POL-226: Approaches to Politics and International Relations

Three 300-level courses

One 400-level seminar (POL/IR-400 or POL-492)

Limit of one cross-listed course, approved by the chair; must be at the 200 or 300 level

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Political Science Minor

A minimum of five four-credit courses, three of which must be chosen from the 300 or 400 level. Three of these courses must be taken at Agnes Scott.

Courses

POL-102 INTRODUCTION TO AMERICAN POLITICS	1.
American political institutions and issues, including the Supreme Court, Congress, the presidency, parties,	
elections, interest groups, public opinion, and contemporary political ideologies.	
POL-103 INTRODUCTION TO WORLD POLITICS	1.

Examines the evolution of the international state system, as well as the current challenges to it. Course also explores some of the major issues in international politics today, including economic development, human rights, globalization, and environmental and gender issues. We also explore some of the major theories that help explain and predict international political events.

POL-125 INTRODUCTION TO HUMAN RIGHTS	4.
An exploration of the theoretical and historical foundations of human rights from a multidisciplinary perspective. Presents human rights as a framework of analysis and as a moral discourse. Examines group rights—for example women, indigenous peoples, or inmates—and analyzes particularly challenging human	
rights problems such as genocide, torture, and immigrants' rights. (Cross-listed with REL/WS-125.)	
POL-205 COMPARATIVE POLITICS	1.
Comparative study of contemporary politics and political systems. Country studies are used to examine broader issues such as the changing welfare state, democratization and development, and specific topics su as elections, party dynamics, and policy-making. Stresses the interactive nature of global and domestic processes.	ch
POL-207 MODERN POLITICAL THOUGHT	1.
An examination of major thinkers, such as Hobbes, Locke, Rousseau, Wollstonecraft, Burke, Mill, and Marx, whose ideas have shaped the politics and ideologies of the modern world. Will also consider contemporary political issues and commentators to illustrate the continuing influences of these modern theorists.	
Is Islam compatible with human rights? We will analyze various debates surrounding this issue, exploring ke actors and factors in state-society relations, conceptualizations of Middle Eastern politics, Muslim culture, a human rights. The course will present various debates on key rights issues, including minority and women's rights, and explore the impact of transnational activist networks on domestic human rights concerns. (Cross listed with WS-222.)	y ind
POL-226 APPROACHES TO POLITICS AND INTERNATIONAL RELATIONS	
This course will introduce students who plan to major in political science or international relations to currer methodological approaches in the two disciplines. Students will also be exposed to basic methods of research in political science and international relations and will practice research skills with real-world data. Prerequisite: One 100- or 200-level POL course	
POL-260 THE LEGAL SYSTEMS OF BRAZIL AND THE UNITED STATES	2.
A comprehensive comparison of the juridical orders of Brazil and the United States, focusing on the similarit and differences of civil law and common law systems, their fundamental institutional designs, including constitutions, court systems, and legal professions, and selected key areas of law and issues judicial politics.	
POL-282 U.S. FOREIGN POLICY SINCE 1945	1.
POL-303 ARTS APPROACHES TO CONFLICT	
How does art address issues of conflict in a global age? As modernity gives way to globalized spaces, the role of art is open to question yet again. This course begins with the assumption that Art is a dynamic engageme with the very building blocks of culture, making that which is unconscious, conscious – the implicit, explicit. this course, we will center artmaking, arts-based perspectives, and methods as a way to think critically about the relationship between conflict, violence, and peace, to include the transformation and prevention of viol conflict. In centering artmaking, arts-based perspectives, and methods, we will engage with the Anthropological concept of culture, emphasizing the importance of meaning making within a culture and hot that meaning translates into ideas and behaviors, and how all of those things combine to, potentially, produmoments of conflict. The class will take an interdisciplinary approach and will include elements of experient learning. Class discussions will be rooted in theoretical frameworks from the disciplines of Conflict Resolution/Peacebuilding, Anthropology and Art/Art History and will include current debates within and across these fields surrounding ideas about defining art, conflict, and culture. (Cross-listed with ANT/WS-30	ent In ut ent ow uce ial
Prerequisite: POL-103, ANT-101 or SOC-101	,

POL-309 POLITICAL PSYCHOLOGY4.
This course examines various political phenomena by applying concepts from social and cognitive psychology. Students will become familiar with how political scientists answer questions such as why people identify with parties, how voters form political attitudes, and what role emotions play in political participation. (Cross-listed with PSY-309.)
Prerequisite: one 100-level POL course Prerequisite or Corequisite: POL-226
POL-310 RELIGION AND POLITICS IN THE UNITED STATES
POL-313 GENDER POLITICS4.
Engagement with the theoretical and empirical literature on women, gender, and politics. Topics include representation, sexuality and reproductive politics, and gender politics at the local and global levels. Uses feminist theory to understand politics. (Cross-listed with WS-313.)
Prerequisite: one 100-level POL course, POL-226, or permission of instructor
POL-323 CONSERVATISM IN AMERICA, FROM TEDDY ROOSEVELT TO THE TEA PARTY
POL-326 APPROACHES TO INTERNATIONAL RELATIONS
POL-329 ISSUES IN GLOBAL MIGRATION4.
Provides a theoretical framework and empirical information needed to examine critically the structures conditioning migration and people's lived experiences of migration. Includes analysis of labor migration and development, borders and national identities, forced migration, and gender and migration. Prerequisite: one 100-level course, POL-226, or permission of instructor
POL-330 LATINO POLITICS IN THE U.S4.
Latinos and public policies affecting Latinos have become a major part of the discourse taking place in American politics as a result of current and projected demographic trends. After reviewing the demographic, historic, and social factors distinctive to the Latino population in the United States, this course examines how Latinos have interacted with political institutions to shape politics and public policy. Prerequisite: one 100-level POL course
POL-333 WOMEN AND THE POLITICS OF SOCIAL CHANGE IN MUSLIM CONTEXTS4.
The course examines the increasingly visible role played by women in political, religious, and social movements in Muslim contexts, focusing on diverse forms of activism and organization. We will analyze social movement theory and debates about the (in)compatibility between rights/gender equality and Islam as well as specific issues such as family rights, violence against women, religious expression, and women's political representation. (Cross-listed with WS-333.)
POL-337 POLITICS OF THE EUROPEAN UNION4.
Explores the evolution of the European experiment from the aftermath of World War II to the present. The course examines the functioning of the major EU institutions as well as some of the major issues facing the EU today, which may include EU enlargement, EU reform, EU immigration and asylum policy, and the

development of EU foreign policy. Prerequisite: one 100-level course, POL-226, or permission of instructor	
POL-352 GLOBAL FEMINISMS	
POL-373 MIDDLE EAST POLITICS AND SOCIETY4.	
This course introduces students to the major political and social developments of the Middle East and North Africa (MENA) from the end of the Ottoman Empire (post-WWI) until today. In addition to a chronological history and overview of the region and the formation of its nation-states throughout the 20th century, the course also delves into a number of thematic topics related to Middle East politics and society. The course takes an interdisciplinary approach in analyzing key aspects of the post-colonial state (institutions, law, and ideology), the emergence of civil society, the growth and development of social movements (particularly women's and minority rights movements), and ongoing popular protest (for example, the "Arab Spring"). Key controversies such as the (in)compatibility between Islam and liberal democracy and the nature of political Islam will be explored. (Cross-listed with WS-373.)	
POL-395 TOPICS IN POLITICAL SCIENCE	
POL/IR-400 SENIOR SEMINAR IN INTERNATIONAL RELATIONS	it
POL-410 DIRECTED READING	
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's liste courses. See the Special Curricular Opportunities section for more information.	
POL-440 DIRECTED RESEARCH	
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	
POL-450 INTERNSHIP	
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.	;
POL-490 SENIOR THESIS	
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	
POL-492 SEMINAR IN CULTURE AND POLITICS4.	
Takes up topics on the intersections between politics and culture such as the media and foreign policy, consumerism and politics, and war and popular culture, from Vietnam to Iraq. Prerequisite: POL-226 and one 300-level POL course	

Psychology

Faculty

Jennifer L. Hughes, Charles A. Dana Professor of Psychology Brielle James, assistant professor of psychology Christen McDonald, assistant professor of psychology Bonnie M. Perdue, associate professor of cognitive neuroscience Stephanie Stern, visiting assistant professor of psychology Joel Thomas, assistant professor of psychology

Psychology is the scientific study of behavior and mental processes. The courses offered reflect the diversity of areas within the field. The program for majors provides a strong background in academic psychology, including internship and research lab courses.

Students who are planning to major or minor in psychology should consult with a department faculty member as early in their college careers as possible. Students should try to complete the courses Research Statistics (PSY-206), Research Design and Methods (PSY-207), and Applied Research Skills (PSY-208) before the start of their junior year. Then they can take their Applied Professional Skills in Psychology (PSY-300) course their junior year and complete their research lab placement (PSY-400) before they graduate.

Student Learning Outcomes

A student who graduates with a major in Psychology will be able to

- comprehend major concepts, theoretical perspectives, historical trends, and empirical findings to discuss how psychological principles apply to behavior and mental processes;
- develop skills of scientific reasoning and investigation including developing proficiencies in research methods and statistics;
- apply ethically and socially responsible values and behaviors in personal, professional, organizational, and institutional settings;
- demonstrate competence in building and maintaining effective communication skills in processing and expressing information;
- develop skills for readiness in the workplace whether the student's future involves graduate school or a job following the baccalaureate degree.

NOTE: Students with a neuroscience major may not double-major or minor in psychology.

Requirements for the Psychology Major

The minimum number of credits required is 48

Required courses for the major: (At least three courses must be taken at the 300 level)

- FOUNDATION courses: PSY-101, 102, 206, 207, 208 (all with grade of C- or higher) and PSY-300
- SOCIAL & CULTURAL CORE: at least 2 courses from PSY-205, 230, 303, 305
- NEUROSCIENCE CORE: at least 2 courses from PSY-285, 311, 315, 323, 351
- CLINICAL & HEALTH CORE: at least 2 courses from PSY-200, 202, 214, 312
- CAPSTONE COURSE: PSY-400 (4 credits)

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Psychology Minor

The minimum number of credits required is 30

Required courses for the minor:

- FOUNDATION courses: PSY-101, 102, 206, 207, 208 (complete with grade of C- or higher)
- SOCIAL & CULTURAL CORE: one course from PSY-205, 230, 303, 305

- NEUROSCIENCE CORE: one course from PSY-285, 311, 315, 323, 351
- CLINICAL & HEALTH CORE: one course from PSY-200, 202, 214, 312

Courses

This is one-half of a two-seme	CHOLOGY: BIOLOGICAL FOUNDATION AND COGNITIVE PROCESSES4. ster introduction to psychology. The course is about the nervous system as it ition. Students may take PSY-101 or PSY-102 first and each course is
INDIVIDUAL DIFFER This is one-half of a two-seme	CHOLOGY: DEVELOPMENT, SOCIAL BEHAVIOR, AND ENCES
PSY-200 DEVELOPMENTAL PS Development of the individua Prerequisite: PSY-101 or PSY-1	
	·
Explores how people think an perspective examines the the	·
Basic theory, principles and ap	CS
Fundamentals of research me	thodology in psychology. Topics include experimental, quasi-experimental and nternal and external validity and research ethics. ission of the instructor
In PSY-208, students will comp Social/Cultural, Applied/Healt analyze the data and present depiction of findings.	SKILLS
PSY-214 INTRODUCTION TO	counseling principles, research, and skills. Role-play practice
The purpose of this class is to	DMEN: CRITICAL PERSPECTIVES ON RACE, CLASS, AND GENDER4. provide students with an introduction to the psychology of women through an nework. Throughout the course, students will learn how the field of psychology

and related social sciences have studied the effects of social, cultural, and political influences on the

socialization of girls and women. Students will explore how such paradigms, specifically the intersections of race, class, and gender, affect psychological, social, and environmental outcomes for girls and women, nationally and internationally. (Cross-listed with WS-230.) Prerequisite: PSY-101 or PSY-102
PSY-285 ANIMAL BEHAVIOR
Development, ecology and causation of animal behavior. Emphasis on comparative analysis of mechanisms underlying the production of species-specific behavior. (Cross-listed with BIO-285.) (3 LEC, 1 LAB) Prerequisite: BIO-111 or PSY-101
PSY-295 TOPICS IN PSYCHOLOGY
A seminar focusing on a topic of contemporary interest in psychology. Each year the department will announce the topic(s) to be offered during the next academic year. Credit hours and prerequisites beyond 100 vary according to the topic. The nature of the topic determines the inclusion of a laboratory component Prerequisite: PSY-101 or PSY-102
PSY-300 APPLIED PROFESSIONAL SKILLS IN PSYCHOLOGY
A 2-credit class for psychology majors to be taken in the junior year. Students will explore possible professional directions for after graduation including employment and graduate school and they will learn the steps needed to manage these processes including development of professional skills such as interviewing (i.e., by participating in practice interviews, conducting informational interviews, and interviewing for their capstone research lab placement), communicating (i.e., creating or revising a resume, a CV, and a LinkedIn profile; learning about personal statements; creating an elevator pitch; writing a cover letter; and writing effective reflection papers using APA writing style), and presenting (i.e., developing professional course presentations and serving as course discussion leaders). Prerequisite: PSY-101, PSY-102, PSY-207 and standing as a psychology major or minor (or instructor permission)
PSY-303 MULTICULTURAL PSYCHOLOGY THROUGH A SOCIAL JUSTICE LENS
As individuals, we function in environments we share with others. In those contexts, we learn about what it means to be and how to behave as members of a group or groups. Further, societally, group membership is associated with power and privilege for some, and marginalization/minoritization for others. Multiculturalism and social justice are inclusive approaches to the dominant traditional models for providing psychological interventions and therefore, in this course, we will review using a social justice lens how researchers have conceptualized culture, difference, and multiculturalism. A significant portion of the class will be spent considering race, ethnicity, and culture form a psychological perspective, particularly as they relate to interactions between dominant and nondominant groups. Identity, discrimination, intersectionality, and privilege are a few of the topics we will discuss. This course is designed to enhance student application of self-awareness, knowledge, and skills of specific multicultural social justice competencies and advocacy competencies with diverse populations. Prerequisite: PSY-101 or PSY-102 – AND – PSY-207
PSY-305 SOCIAL PSYCHOLOGY: GLOBAL PERSPECTIVES
Explore key applied, research, and theoretical models of behavior of the individual as influenced by the behavior and characteristics of other individuals with a broad global cultural perspective. Prerequisite: Prerequisite: PSY-101 and PSY-207
PSY-309 POLITICAL PSYCHOLOGY
This course examines various political phenomena by applying concepts from social and cognitive psychology. Students will become familiar with how political scientists answer questions such as why people identify with parties, how voters form political attitudes, and what role emotions play in political

participation. (Cross-listed with POL-309.)

Prerequisite: one 100-level PSY course Prerequisite or Corequisite: PSY-207
PSY-311 ANIMAL AND HUMAN LEARNING
PSY-312 PSYCHOPATHOLOGY AND PROBLEMS IN LIVING
Coverage of the diagnostic characteristics, theoretical perspectives, and treatments of the major psychological disorders. Prerequisite: Prerequisite: PSY-101 and PSY-207
PSY-315 COGNITIVE NEUROSCIENCE
Human cognition and perception and their neurophysiological correlates as revealed by functional imaging techniques and clinical populations. Selected topics include basic neuroanatomy and brain imaging techniques and their application to the study of attention, memory imagery, concept formation, language, problem solving, creative thinking, and intelligence Prerequisite: Prerequisite: PSY-101 and PSY-207
PSY-323 SENSATION AND PERCEPTION
The study of how our sensory systems detect the physical world around us and how we understand what these sensations mean. Emphasis on current research. Prerequisite: Prerequisite: PSY-101 and PSY-207
PSY-324 NEUROENDOCRINOLOGY
PSY-325 ADDICTION
This is a course about addiction to drugs and other behaviors. General topics will include cellular and molecular foundations of neuropharmacology, receptors, and modulation of neural signaling. In addition, we will discuss other topics such as government policy and susceptibility to addiction. (Cross-listed with BIO 325.)
Prerequisite: BIO-110/110L, BIO-111/111L, and one 200-level BIO course; CHE-240 recommended
PSY-350/L CELLULAR NEUROSCIENCE (WITH INQUIRY-BASED RESEARCH LAB)
Prerequisite: BIO-110/110L and BIO-111/111L

PSY-351/L SYSTEMS NEUROSCIENCE (WITH INQUIRY-BASED RESEARCH LAB)	
PSY-400 CAPSTONE: APPLIED RESEARCH IN PSYCHOLOGY	١.
Seminars focusing on research in the area of psychology. The specific research topic in each section of the course will be determined by the individual course instructor. Students will conduct collaborative research projects in the designated research area.	
Prerequisite: PSY-101, PSY-207, instructor's permission and an application.	
PSY-405 PROFESSIONAL DEVELOPMENT IN NEUROSCIENCE	<u>'</u> .
Neuroscience majors will engage in structured and intentional reflection on their internship or research experience with a focus on how these experiences connect to professional success and career goals. They will explore how to market those experiences in a digital portfolio that includes a CV, personal statement, and examples of scientific communication. Restricted to Neuroscience majors. (Cross-listed with BIO-405.)	
PSY-410 DIRECTED READING	١.
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's listed courses. See the Special Curricular Opportunities section for more information.	
PSY-440 DIRECTED RESEARCH	١.
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	
PSY-450INTERNSHIP	ŀ.
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.	
PSY-490 SENIOR THESIS	
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	f

Public Health

Faculty

Erin Bradley, Linda Lentz Hubert Assistant Professor of Public Health Lorrie King, Visiting Instructor of Public Health Amy E. Patterson, associate professor of public health Atticus Wolfe, assistant professor of public health

Public Health is an interdisciplinary field concerned with recognizing, evaluating, understanding, and responding to factors that may affect the health of individuals, communities, and populations. The curriculum includes courses from the humanities, social sciences, natural sciences, and mathematics to educate students about various approaches to public health.

A student who elects to major or minor in public health will obtain an understanding of the process of scientific inquiry, statistics, and the behavioral, economic, historical, political, and social approaches to health. The core class, Survey of Public Health, introduces a student to the six primary areas of public health: biostatistics, behavioral sciences and health education, health policy and management, epidemiology, environmental and occupational health, and global health.

Many in the public health and medical communities refer to Atlanta as the public health capital of the world. We encourage students to utilize the globally-recognized experiential learning opportunities connected to our courses—internships at the Centers for Disease Control and Prevention, CARE, the American Cancer Society, the Carter Center—and through community service outside of the classroom. Through an agreement with the Rollins School of Public Health at Emory University, qualified students may apply to take up to two graduate courses during their senior year at the Rollins School.

Public health careers can be found in local, state, and federal government; nonprofit organizations with a local, regional, or global focus; corporations; hospitals, and health departments; or universities. Many public health careers require a graduate degree (typically the M.P.H.), and although a major or minor in public health is not required for admission to an M.P.H. program, our undergraduate degrees in public health permit students to enter any of the most prestigious M.P.H. programs. Liberal arts education, with a focus on public health, will also prepare students for a range of graduate and professional programs in medicine, human rights, public policy, and the natural and social sciences.

Student Learning Outcomes

Students graduating with a Public Health major will be able to:

- Employ key strategies and skills for professional success in the field of Public Health (NACE Competencies
 of Career Exploration and Development, and Technology)
 - Demonstrate an awareness of their strengths and areas for development
 - Conduct informational interviews to establish relationships with people who can help them professionally
 - Employ back casting methods to identify skills and experiences that will help them to reach their career goals
 - o Identify job opportunities that align with their knowledge, skills and interests
 - Explain the relevance of public health courses, assignments, internships and research activities for future career goals
 - Employ effective strategies for synchronous and asynchronous collaboration using digital technologies
 - Create infographics and health communication materials using digital tools (Canva, for example)
 - Demonstrate basic proficiency with software programs used for data analysis and data visualization (Excel and statistical analysis programs like SPSS and R)

- Describe key events in the history of public health, and critique both contemporary and historical public health programs
 - Articulate and understand the rationale behind the WHO definition of health
 - Identify key events in the history of public health and explain their relevance for contemporary public health practice
 - Differentiate between medical, behavioral, and ecological approaches to public health, and provide specific examples of interventions that employ each approach
 - Describe the four main models of health systems employed around the globe, and provide examples of each.
- Differentiate between the subdisciplines of public health: epidemiology, statistics, social and behavioral sciences, global health, environmental health, and health policy and management.
 - Explain the primary goals, theories and methods employed by each of the core subdisciplines of public health
 - Articulate points of intersection between subdisciplines, and explain how the sub-disciplines work together to address public health problems.
 - Apply theory and methods from a variety of sub-disciplines of public health to understand and address health problems
- Demonstrate the awareness, attitude, knowledge, and skills required to equitably engage and include people from different local and global cultures in public health planning and action. (NACE Competency: Equity and Inclusion).
 - o Provides examples of ways that culture impacts health.
 - Explain the elements of ethnomedical systems
 - Differentiate between personalistic and naturalistic disease etiologies
 - Apply community-based participatory methods in research and intervention design
- Demonstrate the awareness, attitudes, knowledge and skills required to address the systems, structures, and policies of racism that impact health. (NACE Competency: Equity and Inclusion)
 - o Define internalized, interpersonal and structural racism
 - Provide examples of ways that each form of racism impacts health outcomes
 - Design public health interventions that actively work to address racism as a determinant of health, or address the effects of racism as a determinant of health
- Identify and develop strategies for responding to public health problems based upon an understanding of situational context and analysis of relevant information. (NACE Competency: Critical Thinking)
 - Gather information from a diverse set of sources and individuals to fully understand a problem.
 - Explain the concept of social determinants of health
 - o Identify determinants of health, both biological and social, within a broad ecological framework and describe their impact on health outcomes
 - Employ a political economy approach to explain the impact of historical and contemporary social, political, and economic structures and relations (at the global, national and community levels) that influence a person's control over exposure to health risks, and their access to resources.
 - Critically assess evidence of causal relationships between exposures and health outcomes
 - Apply critical theories and perspectives from the liberal arts to analyze public health issues (e.g., biology, anthropology, sociology, economics, international relations, philosophy, psychology, women's studies, human rights)
 - Select appropriate qualitative and quantitative methods and measures for different kinds of research questions commonly explored in public health
 - Apply quantitative and qualitative research methods in needs assessments, formative research and evaluation
 - Analyze and interpret quantitative and qualitative data
 - Design data-driven and theory-based interventions to address health problems

Requirements for the Public Health Major

52 credit hours: Core (32), electives (20). At least two elective courses must be at 300 level or above.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Core Courses for the major

PH-101	Survey of Public Health
PH-210	Biostatistics (or PSY-206 Research Statistics)
PH-211	Principles of Epidemiology
PH-240	Medical Anthropology
PH-311	Global Health
PH-375	Program Evaluation (Capstone)

Take PH-330 (Social and Behavioral Sciences in Public Health), PH-331 (Environmental Health), or PH-332 (Health Policy)

Take BIO-110 (Integrative Biology I/Lab) or BIO-101 (Biology/Making Sense of Life)

Electives (choose five)

브	LIECTIVES (CHOOSE	<u>TIVE)</u>
	PH-202	Public and Environmental Health Communication (ESS-202)
	PH-226	Multidisciplinary Perspectives: Maternal & Reproductive Health
	PH-295	Topics in Public Health
	PH-330	Social Behavioral Sciences in Public Health
	PH-331	Environmental Health (if not taken to satisfy core)
	PH-332	Health Policy (if not taken to satisfy core)
	PH-345	Health Economics (ECO-345)
	PH-370	Public Health Internship Seminar
	PH-395	Topics in Public Health (can be repeated if content changes)
	PH-410	Directed Reading in Public Health
	PH-440	Directed Research in Public Health
	PH-450	Internship in Public Health
	ANT-101	Cultural Anthropology—OR—SOC-101, Intro to Sociology
	ANT-214	Anthropology of Religion: Myth, Ritual, and Symbol (REL-214)
	ANT-219	Trans-Atlantic Voodoo (REL/AS-219)
	ANT-245	Marriage, Sexuality and Power in Cross-Cultural Perspective
	ANT-335	Anthropology of Human Rights
	ANT-340	Worlds of Culture: Global Ethnography
	ANT-354	Human Culture in Anthropological Perspective
	ANT-380	Culture and Ethnography of Africa (REL/AS-380)
	ANT-390	Foundations of Social Research (SOC-390)
	AS-170	African American Culture and Social Institutions
	BIO-111	Integrative Biology II/Lab
	BIO-201	Microbiology
	BIO-216	Molecular Biology
	BIO-220	Genetics
	BIO-270	Invertebrate Biology
	BIO-311	Disease Ecology
	BIO-325	Addiction
	BIO-350/L	Cellular Neuroscience (with Inquiry Based Research Lab)
	BIO-360	Bioinformatics
	BUS-202	Organizational Behavior

BUS-212	Managerial Accounting
BUS-240	Business and Society
BUS-270	Adaptive Leadership
BUS-320	Nonprofit Organizations
CHE-110	General Chemistry I
CHE-240	Organic Chemistry I
CHE-300	Introduction to Biochemistry
CHE-301	Medicinal Biochemistry
CHE-350	Medicinal Organic Chemistry
ECO-104	Intro to Macroeconomics
ECO-105	Intro to Microeconomics
ECO-330	Poverty, Inequality and Discrimination
ESS-101	Introduction to Environmental and Sustainability Studies
ESS-295	Topics in Environmental Leadership
FRE-232	Introduction to French/Francophone Culture
FRE-242	French for the Professions
GER-212	Intercultural Competence for the Professions
HIS-245	Oral History (which topic is related to social, mental, or physical health
HIS-280	History of Science
	Women and Gender in the Middle East
HIS-307	
MAT-118	Calculus I (required by some Public Health grad programs in Epidemiology and Biostatistics)
MAT-131	Intro to Computer Programming (PHY-131)
MAT-231	Think Like a Data Scientist
MAT-309	Differential Equations
MAT-325	Mathematical Models and Applications
MAT-328	Probability
PHI-106	Bioethics
PHI-112	Contemporary Moral Problems
PHI-196	Topics in Applied Ethics (with chair approval when topic applies)
PHI-218	Ethics
PHI-395	Topics in Philosophy (with chair approval when topic applies)
POL-102	Introduction to American Politics
POL-125	Introduction to Human Rights (REL/WS-125)
POL-329	Issues on Global Migration
POL-333	Women and the Politics of Change in the Middle East
POL-352	Global Feminisms
PSY-101	Intro Psychology: Biological Foundation and Cognitive Processes
PSY-102	Intro Psychology: Development, Social Behavior, and Individual Differences
PSY-202	Psychology of Sexual Behavior
PSY-207	Research Design and Methods
PSY-305	Social Psychology: Global Perspectives
PSY-312	Psychopathology and Problems in Living
REL-125	Introduction to Human Rights (POL/WS-125)
REL-251	Gender, Sexuality, and Islam
REL-385	Religion, Education, and Activism
SOC-221	Social Problems in Global Contexts
SOC-225	Urban Lives
SOC-230	Race, Class, and Gender

SOC-301	Collective Behavior and Social Movements
THE-125	Digital Storytelling
THE-313	Theatre for Social Change
WS-324	Critical Disability Studies

Four-credit internships (PH-370 or PH-450) selected in consultation with the program director or department chair.

Requirements for the Public Health Minor

Minimum of seven courses including four core courses and three electives. At least one elective must focus on health, medicine, or disease (Group B). At least one elective must be at 300-level or above.

Group A: Core courses			
PH-101	Survey of Public Health		
PH-210	Biostatistics (or PSY-206 Research Statistics)		
PH-211	Principles of Epidemiology		
PH-311	Global Health		
Group B: Courses	with a focus on health, medicine, or disease (choose at least one)		
PH-202	Public and Environmental Health Communication (ESS-202)		
PH-226	Multidisciplinary Perspectives: Maternal & Reproductive Health		
PH-240	Medical Anthropology (ANT-240)		
PH-295	Topics in Public Health		
PH-330	Social Behavioral Sciences in Public Health		
PH-331	Environmental Health		
PH-332	Health Policy		
PH-345	Health Economics (ECO-345)		
PH-375	Program Evaluation		
PH-395	Topics in Public Health (can be repeated if content changes)		
PH-410	Directed Reading in Public Health		
PH-440	Directed Research in Public Health		
BIO-311	Disease Ecology		
BIO-325	Addiction		
BIO-330	Diseases of the Nervous System		
CHE-301	Medical Biochemistry		
CHE-350	Medicinal Organic Chemistry		
PHI-106	Bioethics		
PHI-196	Topics in Applied Ethics (with chair approval when topic applies)		
PHI-395	Topics in Philosophy (with chair approval when topic applies)		
PHI-396	Topics in Ethics (with chair approval when topic applies)		
PSY-202	Psychology of Sexual Behavior		
PSY-312	Psychopathology and Problems in Living		
Group C: Electives	<u>S</u>		
ANT-101	Cultural Anthropology or SOC-101 Introduction to Sociology		
ANT-214	Anthropology of Religion: Myth, Ritual, and Symbol (REL-214)		
ANT-219	Transatlantic Voodoo (REL/AS-219)		
ANT-245	Marriage, Sexuality and Power in Cross-Cultural Perspective		
ANT-335	Anthropology of Human Rights		
ANT-340	Worlds of Culture: Global Ethnography		
ANT-354	Human Culture in Anthropological Perspective		
ANT-380	Culture and Ethnography of Africa (REL/AS-380)		

ANT-390	Foundations in Social Research (SOC-390)
AS-170	African American Culture and Social Institutions
BIO-101	Biology/Making Sense of Life
BIO-110/L	Integrative Biology I/Lab
BIO-111/L	Integrative Biology II/Lab
BIO-201	Microbiology
BIO-216	Molecular Biology
BIO-220	Genetics
BIO-222	Human Anatomy and Physiology I/Lab
BIO-223	Human Anatomy and Physiology II/Lab
BIO-250	Foundations of Neuroscience I
BIO-260	Bioinformatics
BIO-270	Invertebrate Biology
BIO-303	Data Intensive Ecology/Lab
BIO-308	Ecology/Lab
BIO-350/L	Cellular Neuroscience (with Inquiry Based Research Lab)
BIO-360	Bioinformatics
BUS-202	Organizational Behavior
BUS-212	Managerial Accounting
BUS-240	Business and Society
BUS-270	Adaptive Leadership
BUS-320	Nonprofit Organizations
CHE-110	General Chemistry I
CHE-240	Organic Chemistry I
CHE-300	Introduction to Biochemistry/Lab
CHE-350	Medicinal Organic Chemistry
ECO-104	Intro to Macroeconomics
ECO-105	Intro to Microeconomics
ECO-330	Poverty, Inequality and Discrimination
ESS-101	Introduction to Environmental and Sustainability Studies
ESS-295	Topics in Environmental Leadership
HIS-280	History of Science
HIS-307	Women and Gender in the Middle East
MAT-118	Calculus I
MAT-131	Intro to Computer Programming (PHY-131)
MAT-231	Think Like a Data Scientist
MAT-309	Differential Equations
MAT-325	Mathematical Models and Applications
MAT-328	Probability
PHI-112	Contemporary Moral Problems
POL-218	Ethics
POL-329	Issues on Global Migration
POL-333	Women and the Politics of Social Change in the Middle East
POL-352	Global Feminisms
PSY-101	Intro Psychology: Biological Foundation and Cognitive Processes
PSY-102	Intro Psychology: Development, Social Behavior, and Individual Differences
PSY-207	Research Design and Methods
PSY-305	Social Psychology: Global Perspectives

REL-251	Gender, Sexuality, and Islam
REL-385	Religion, Education, and Activism
SOC-221	Social Problems in Global Contexts
SOC-225	Urban Lives
SOC-230	Race, Class, and Gender
SOC-301	Collective Behavior and Social Movements
THE-125	Digital Storytelling
THE-313	Theatre for Social Change
WS-324	Critical Disability Studies
Courses	
Described below	are the courses designated as Public Health. For other course descriptions, see the
corresponding de	epartment.
PH-101 SUI	RVEY OF PUBLIC HEALTH4.
	e that introduces the subdisciplines of public health. Introduces epidemiological,
•	cal, occupational, cultural, behavioral, and policy issues relevant to the health of populations
	vorld. Includes a historical context for current health issues and global practices.
	BLIC AND ENVIRONMENTAL HEALTH COMMUNICATION4.
	d develops communication practices associated with current issues and controversies. Focus on
	ion as related to public and environmental health, especially as directed to target populations
	y. Final project related to a student's academic interest. (Cross-listed with ESS-202.)
	ENG-110, PH-101, or ESS-101 (for ESS minors)
•	OSTATISTICS4
	les of statistics and their application in a public health context. Topics include generating
	analyzing data and interpreting results, and communicating findings to scientific and non-
scientific auc	
Prerequisite:	PH-101
PH-211 PRI	NCIPLES OF EPIDEMIOLOGY4
	ne distribution, determinants, and prevention of disease, disability and premature death in
•	Includes quantitative analysis of the biological, social, economic, and environmental conditions
	ealth, as well as an examination of potential bias in studies.
	PH-101, and MAT-115 or PSY-206
•	JLTIDISCIPLINARY PERSPECTIVES ON PUBLIC HEALTH PROBLEMS:
	ATERNAL AND REPRODUCTIVE HEALTH4.
	ntroduces students to multiple disciplinary perspectives on maternal and reproductive health
	ling pregnancy and childbirth, family planning, and reproductive technologies. Covers socio-
	ogical, environmental, and historical influences on maternal and reproductive health, as well as
	strategies. (Cross-listed with WS-226.)
PH-240 MF	DICAL ANTHROPOLOGY4
	provides a introduction to medical anthropology, incorporating both cultural and biological
	to the subfield. The course will examine the variation of experience, meaning, and response to
• •	h and illness across cultures. Particular emphasis will be placed on the application of theoretical
	nedical anthropology to public health and development work. (Cross-listed with ANT-240.)
· ·	ANT-101 or SOC-101 or PH-101
•	PICS IN PUBLIC HEALTH4
	offers a rotating selection of topics in public health. PH-295 may be repeated if the topic changes
Prerequisite:	

PH-311 GLOBAL HEALTH
Continues from introduction to public health and epidemiology to infectious and chronic disease in terms of global prevalence. Case studies, theory, and methods about health from a multidisciplinary perspective. The relation of biological, economic, political, cultural, and behavior factors to disease spread and management. Prerequisite: PH-101, PH-211
PH-330 SOCIAL AND BEHAVIORAL SCIENCES IN PUBLIC HEALTH4.
This course covers select behavioral and social science theories in their application to public health research and practice. Includes an introduction to and critical analysis of select social and behavioral science theories and methods, and considers their application to improve population health in ways that are appropriate for the context. Prerequisite: PH-101
PH-331 ENVIRONMENTAL HEALTH4.
An interdisciplinary, scientific survey of human interactions with the natural and built environments of the earth, and how anthropogenic stressors can ultimately influence public health and environmental quality. Physical and social environments are important determinants of the health of individuals and communities. Exposure to chemical, biological and physical agents can and do occur through the air, water and soil that comprise our physical environment. Particular emphasis in this course will be placed on describing (1) what pollution is and how/why it is harmful, (2) what the root sources and causes of pollution are, (3) what happens to pollutants when they enter the environment, and (4) how each pollutant class affects individual and community health over acute to chronic exposure periods. (Cross-listed with ESS-331.) Pre-requisite: PH-101
PH-332 HEALTH POLICY4.
This course will introduce students to different models of health care delivery and finance, including universal single-payer, privatized, and "out-of-pocket" systems. Students will examine the strengths and weaknesses of different health care models with attention to cost, quality, access, ethics, and human rights. They will also discuss the socio-cultural, historical, economic, and political factors that led countries to adopt different health systems, including the United States. The course addresses leadership in the field of health policy and management, in both domestic and global settings. T.R. Reid's <i>The Healing of America: A Global Quest for Better, Cheaper and Fairer Health Care</i> , will be supplemented with academic analyses and policy briefs. Students will complete projects on the U.S. health care reform and at least one other international health system. This course provides an additional topical offering for PH-331, which will provide students with a choice of topic and also expands the curriculum to cover all of the major subdisciplines of public health. Prerequisite: PH-101
PH-345 HEALTH ECONOMICS
This course analyzes the economics of health care in the United States with a focus on health policy. Topics include obesity, smoking, and insurance. (Cross-listed with ECO-345.) Prerequisite: ECO-105
PH-370 PUBLIC HEALTH INTERNSHIP SEMINAR
Academic component of supervised field experience in Public Health. Students attend a weekly seminar to discuss readings linking research and practice, complete an independent project that builds on the internship, and develop presentations of their work. Approval and internship course paperwork approved by the Career Exploration Center is required for registration. See the Special Curricular Opportunities section for more information. Students may take PH-370 more than once with a different internship experience as a new research topic.
PH-375 PROGRAM EVALUATION4.
This public health capstone course equips students with the knowledge and skills required to conduct needs assessments and to evaluate public health programs. Students will learn to create logic models to guide

program development and evaluation, select appropriate study designs and data collection methods for a given purpose, and develop valid and reliable measures for assessing process, outcome and impact indicators. With close faculty supervision, students will work in teams to create evaluation materials for an organization whose work impacts population health. They will learn about the mission and programs of the partner organization, and analyze data relevant to the organization's programs or the problems they work to address. Throughout this course, students will develop important skills for professional success in the domains of career and self-development, communication, critical thinking, equity and inclusion, professionalism, leadership, technology and teamwork.

Religious Studies

Faculty

Roshan Iqbal, associate professor of religious studies Tina Pippin, Wallace M. Alston Professor of Bible and Religion Abraham Zablocki, associate professor of religious studies

Religious Studies concerns the distinctive beliefs and practices, sacred literatures, and cultural expressions of the religious traditions of the world. Students explore some of the most creative expressions of the human spirit in its responses to personal and cultural concepts of the divine. Special emphasis is placed on contemporary expressions of religious thought in cultures.

Religious Studies majors are strongly encouraged to engage their studies in and beyond the classroom. We promote experiences in local and global partnership organizations and shared leadership in the community of the Department of Religious Studies.

Student Learning Outcomes

Students graduating with a Religious Studies major will be able to

- recognize, articulate, explain, compare and contrast, analyze, critique, and assess core doctrines, institutions, historical contexts, traditions, and practices of major religions of the world; issues of religion and social justice and how they impact women's lives; how religions have been the basis for both oppressive and liberating human practices throughout history; the similarities and differences between the soteriological and eschatological aims and practices of different religions; the relevance of religion in contemporary world events and cultural studies; major social justice theories and issues locally and globally in a human rights framework;
- recognize and work with a variety of power dynamics in and out of the classroom, including diversity both
 as it appears in the classroom and in complex cultures that we study between religions and amongst
 religions and the relationship between religion and issues of gender, sexual orientation, sexual identities,
 race, and class;
- create questions about ethical and justice issues in historical and contemporary society and examine both personal and systemic roles in religious communities and political, cultural, and social settings;
- propose, design, and create workshops and class activities about the theories of leadership for both the classroom and internship sites; and
- improve their research skills in order to formulate research questions and answer them; develop theories and methodologies for their research; apply other disciplines' points of view and practices; engage in comparative religion; evaluate ethical issues and the perspectives that religions have brought to bear on them.

Students graduating with a Religion and Social Justice major will be able to

- recognize and work with a variety of power dynamics in and out of the classroom, including diversity both
 as it appears in the classroom and in complex cultures that we study between religions and amongst
 religions and the relationship between religion and issues of gender, sexual orientation, sexual identities,
 race, and class;
- create questions about ethical and justice issues in historical and contemporary society and examine both
 personal and systemic roles in religious communities and political, cultural, and social settings;
 propose, design, and create workshops and class activities about the theories of leadership for both the
 classroom and internship sites;
- problem solve through debate and recognition of various points of view, including applying other
 disciplines' points of view and practices; identifying and discussing major social issues and debating
 different points of view; recognizing and discussing issues across disciplinary boundaries and how those
 boundaries can interfere with or enhance their learning; identifying and reflecting upon their own social

locations through autoethnography and other tools; developing civil conversation around issues; reflecting critically and assessing personal and systemic issues and imagine possibilities for social change and transformation; engaging in comparative religion; discussing ethical issues and the perspectives that religions have brought to bear on them; working collectively on challenging real world problems in a topic area; applying their knowledge and skills to a broad range of post-college experiences; and

• improve their research skills in order to formulate research questions and answer them; develop theories and methodologies for their research; apply other disciplines' points of view and practices; engage in comparative religion; evaluate ethical issues and the perspectives that religions have brought to bear on them.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Religious Studies Major

A minimum of eight courses including:

One of the following courses: REL-111, 121, 131 or 140 One of the following courses: REL-130, 132, 133 or 143

One of the following courses (theories and methods): REL-215 or 225 (one offered each fall)

Five additional Religious Studies courses (one course must be at the 400 level, and at least three others must be at the 300 level or above to satisfy the major depth standard)

Requirements for the Religion and Social Justice Major

The Religion and Social Justice major uses a human rights framework and experiential learning models. Students engage theory and practice in interdisciplinary study, both at the local and global levels.

A minimum of nine courses including:

REL-125: Introduction to Human Rights

One of the following courses (religious traditions): REL-111,121,130,131,132,133,140,143

One of the following courses (theories and methods): REL-215 or 225 (one offered each fall)

One of the following courses (activism and organizing): REL-263 or 385

One of the following courses (engaged traditions): REL-112, 210, 221, or 316

WS-290: Internship: Power at Work (community engagement)

Three additional Religious Studies courses (one course must be at the 400 level, and one or both of the others must be at the 300 level or above if needed to satisfy the major depth standard)

Requirements for the Religious Studies Minor

A minimum of five Religious Studies courses (20 credits). At least one of the five courses must be at the 100 level. At least one of the five courses must be at the 300 or 400 level within the department.

Courses

REI	-111 CHRISTIANITY4.
	This course will introduce students to the basic logic of Christian faith and practice, through a critical examination of the history of Christianity, and will provide an opportunity to explore and evaluate various forms of Christian theology in the current period of globalization.
REI	-112 THE BIBLE AND LIBERATION4. This introductory course will explore the various readings of biblical texts from and with the marginalized and disenfranchized, with particular attention to ethical, political, and cultural concerns and debates in biblical scholarship.
REI	-121 JUDAISM

throughout Jewish history. We will discuss the centrality of debate, assimilation, acculturation, negotiation,

hybridity, integration, redemption, diaspora, exclusion, belonging, marginalization, synthesis, pride, shame, diversity, homogeneity, and identity. We will investigate the structural systems of Christian hegemony, anti-Semitism, Orientalism, Colonization, and how they impact Jewish communities, thinking, participation, and responses. We will highlight experiences of structural and personal violence that produce trauma, isolation, and reproduction of violence, and how these experiences set the stage for work toward tikkun olam (repairing the world). We will compare and contrast theories and frameworks: Post-Colonial thought, Queer theory, Cultural Studies, critical race theory, and critical analysis (deconstruction) that help shape an understanding of Judaism, its history, memory, beliefs, and practices.

	Jadaism, its mistory, memory, beners, and practices.	
REI	The magnitude of Indian cinema, with over 800 movies produced annually, featuring three-hour-long films and extravagant musicals, stands as a cultural force that challenges Hollywood's dominance. This course provides an exploration of Urdu-Hindi cinema and its historical context, all while maintaining a consistent a essential meta-critical perspective on how it is perceived both by the public and scholars. The primary then explored in this course will revolve around love, encompassing romantic, familial, and friendship aspects, a well as themes of religious devotion within both the Muslim and Hindu contexts. There is no prerequisite for prior knowledge of Indian cinema.	nes
REI	L-125 INTRODUCTION TO HUMAN RIGHTS	
REI	Uisdom in most traditions across the globe converges on the idea that suffering brings clarity and illumination. For Buddha, suffering is the first rule of life. Zen scholars posit that suffering is a privilege because it moves us towards thinking about essential things and shakes us out of our complacency. In this course, we will explore the concept of suffering through non-Western films that focus at answering the question: "Is there at the heart of suffering a powerful, redemptive, and transformative idea?"	.4.
RFI	-130 RELIGIONS OF INDIA	1

topics cohere with one another and influence African life. The course will survey African traditional religio along with the impact of Islam and Christianity in Africa. (Cross-listed with AS-140.)	ns,
Broadly speaking Islam is said to have an "outer" and an "inner" dimension. This course will focus on the "inner" dimension of Islam. It is a survey course on Islamic spirituality and the varieties of Islamic mystical traditions and does not have any prerequisites. It is designed as a thematic and conceptual introduction to "inner" Islam. We will start with a short introduction to Islam and then proceed to the key terms and conce such as 'inner,' 'spiritual,' 'esoteric,' and 'mystical.' Next we will cover historical origins of these traditions then move to study its diverse practices, and end with looking at the challenges faced by Islamic mystical traditions in the present.	o epts
REL-143 HINDUISM	4.
What are the main practices and beliefs of Hinduism? How did they originate historically and how have the evolved over time? How can we understand key Hindu concepts, such as caste or karma and how are they related to Hindu understandings of the cycle of transmigration? What do Hindus believe and do to achieve happiness in this life and to prepare for the next one? In order to answer these questions, we will explore historical richness of Hindu doctrine and praxis.	2
REL-151 ISLAM THROUGH FILM	4.
This course is an introduction to Islam through the lens of media and film. While much contemporary writ focuses on Islam in the media, this course explores how many aspects of Islamic practice and thinking mig be understood through media and film. We will use films as a platform for asking questions about various dimensions of Islam and Muslims. We will engage in critical analysis of films produced in the Middle East of about the Middle East in order to understand the lived experiences of Muslims. Altogether, we will explore issues of representation, gender, identity, stereotypes, culture, religion, and racism though the depiction of Islam and Muslim on screen and how audiences respond to these portrayals. No prior knowledge of Islam the Middle Eastern is required.	ht or e of
REL-195-199. TOPICS IN RELIGIOUS STUDIES	4.
Religious studies courses numbered REL-195, 196, 197, 198 or 199 represent courses covering a special to in religious studies that will be taught on a one-time basis, or courses cross-listed with religious studies that are offered by other disciplines. Topics vary year to year, including Buddhism in America (REL-195) and Philosophy of Religion (REL-199); course may be repeated for credit when content changes.	•
REL-201 THE ART OF JEWISH STORYTELLING	4.
There is a Jewish folk saying, "Why did God create human beings? Because God loves stories!" Storytelling been an essential part of Jewish life and understanding the world. Historically the oral tradition has been a vehicle to express core values and teachings by those with religious power and by those who are on the margins. As we encounter the myriad ways story is used in Jewish tradition, we will begin to develop our ability to tell stories and ultimately develop our own unique spiritual voice through story.	both
REL-210 RELIGION AND ECOLOGY	4.
An interdisciplinary course that explores the relationship of world religions with nature, meaning, place, a ethics. Focus will be on notions of "the sacred earth," spiritual engagement with nature, approaches to environmental crises and climate change, interfaith collaborations, feminist ecotheologies, and areas of sustainability (food, soil, air, water, energy, lifestyle, technology, the future, etc.). This course is experientiand connected with the local environmental community through site visits and speakers. (Cross-listed with WS-210.)	ial
REL-214 ANTHROPOLOGY OF RELIGION: MYTH, RITUAL, AND SYMBOL	4.
This course examines the nature of religious institutions, rituals, beliefs, and experiences. By drawing upon anthropological theories of religion and selected ethnographies, we seek to understand the complex interbetween the beliefs, practices, and experiences of religion(s) and the socio-cultural contexts in which they	play

embedded. How do religions relate to the social order? Are they reflections of it or contested sites upon which
political, economic, and cultural struggles are fought? Is religion primarily a social or psychological
phenomenon? What is the nature of religious rituals and what role do they play in the construction of
identity? How do sex and gender inform the nature of religious experience? What are myths and symbols? In
order to explore these questions, students will be asked to engage with the anthropological corpus of
theoretical and ethnographic writings on religion. In addition, there will be an opportunity to apply these
concepts to the students' own lived realities through field exercises that combine theoretical analysis with
participant observation. (Cross-listed with ANT-214.)

REL	-215 WHAT IS RELIGION?	4
	What is religion and why do people practice it? This course explores the universality of religious beliefs,	
	institutions, and practices across human societies. By investigating religion from philosophical,	
	anthropological, biological, and psychological perspectives, students are introduced to some of the divers	se
	ways that theoretical perspectives can illuminate the study of religion.	

- An examination of the quest for the historical Jesus, with an analysis of literary and cultural sources (especially from film, music, and art), and also the ethical implications of Jesus' life and message, from the 19th century to contemporary times.

position in Muslim thought as the ideal exemplar. (3) Next we will examine the lives of the women around Prophet Muhammad. (4) Finally, we will examine the biography of the Prophet with an eye to the motivations behind certain retellings of his story.

REL-316 THE POLITICS OF THE APOCALYPSE4.
An interdisciplinary course that includes biblical studies, politics, ethics, literary criticism, philosophical and critical theory, social movements, history, art, music, dance, and film studies. We will consider the apocalyptic imagination and representations in religion, politics, and culture. Prerequisite: one course in religious studies
REL-333 EXISTENTIALISM4.
An examination of various existential challenges and alternatives to traditional philosophical views in metaphysics, epistemology, and ethics. Readings from Kierkegaard, Nietzsche, Heidegger, Sartre, and other existentialist philosophers and novelists. (Cross-listed with PHI-333.)
REL-334 SEX, GENDER, AND EMBODIMENT IN BUDDHISM
REL-380 CULTURE AND ETHNOGRAPHY OF AFRICA
REL-385 RELIGION, EDUCATION, AND ACTIVISM4.
In this course we will explore, through historical and current justice issues, the educational theories and practices of religious organizations, and grassroots movements for social change. Students will also engage and gain competence in the practice of human rights education through a variety of models of liberatory educational practices, including popular education, theatre for social change, community-based living, participatory action research, and movement building. Counts toward the Human Rights Minor. Prerequisite: one course in religious studies
REL-395-399. TOPICS IN RELIGIOUS STUDIES4.
Religious studies courses numbered REL-395, 396, 397, 398 or 399 represent courses covering a special topic in religious studies that will be taught on a one-time basis, or courses cross-listed with religious studies that are offered by other disciplines.
REL-410 DIRECTED READING
REL-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.
REL-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the independently designed 450 may be an option. Students must identify a faculty sponsor and complete detailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.
REL-490 SENIOR THESIS4.
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section for more information.

Sociology and Anthropology

Faculty

Enkeshi El-Amin '09, assistant professor of sociology Douglas J. Falen, professor of anthropology

Yvonne D. Newsome, professor of sociology

Sociology is the study of human social behavior and social processes. It encompasses all types and levels of social organization ranging from interpersonal and small group interaction to large-scale institutional and global phenomena. Anthropology is the study of humanity in all its complexity, from biological variation to cultural and linguistic diversity. In short, anthropology seeks to understand the varied ways that we are all human.

The Department of Sociology and Anthropology trains students to understand the social and cultural forces shaping the world in which we live, giving students the tools to question and engage with key social issues. The curriculum emphasizes written and oral communication, critical analysis, international experience, and appreciation of different cultures. Students are trained in qualitative and quantitative research methods and acquire the practical skills by which sociologists and anthropologists investigate social phenomena.

Sociology and anthropology students are encouraged to participate in a local or overseas internship, to engage in cross-cultural research, to study abroad, and to pursue fluency in a foreign language.

Student Learning Outcomes

Students graduating with a Sociology and Anthropology major will be able to

- think critically by incorporating different theoretical approaches in interpreting social-cultural phenomena;
- demonstrate understanding of and appreciation for cultural and other diversities;
- demonstrate understanding of the relations between micro- and macro-level phenomena (face-to-face interactions, institutional structures, globalization, etc.);
- demonstrate understanding of human inequalities (including race, class, gender, sexual orientation, age, national, and ability, among others); and
- effectively collect, analyze and present research data.

Requirements for the Sociology and Anthropology Major

Four required discipline courses:

ANT-101, SOC-101, either SOC-251 or ANT-354, ANT/SOC-390

Four electives:

One 200-level elective

Three 300-level electives (at least one in each discipline — one SOC, one ANT)

Recommended course for the major:

SOC/PSY-206 Research Statistics

Non-English language course beyond 202-level

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Sociology and Anthropology Minor

Anthropology: 101

Sociology: 101 and either SOC-251 or ANT-354

Anthropology or Sociology: 390

Four additional credits in anthropology or sociology

Courses

Sociology
SOC-101 INTRODUCTION TO SOCIOLOGY
SOC-206 RESEARCH STATISTICS
SOC-211 MARRIAGE AND THE FAMILY
SOC-217 SCHOOLS AND SOCIETY
SOC-221 SOCIAL PROBLEMS IN GLOBAL CONTEXTS
SOC-225 URBAN LIVES
SOC-230 RACE, CLASS AND GENDER
SOC-251 HISTORY OF SOCIAL THEORY
SOC-295 TOPICS IN SOCIOLOGY
SOC-301 COLLECTIVE BEHAVIOR AND SOCIAL MOVEMENTS

SOC-305 U.S. WOMEN OF COLOR AND ECONOMIC INEQUALITY4
This course will highlight how income inequality, poverty, and the disparity of wealth in the United States impact women of color and how they are gendered, classed, and racialized. Throughout the course,
we will examine global economic processes, such as globalization and neoliberalism, and their impact on employment, labor, income, health, social life, families, and immigration. (Cross-listed with AS/WS-305.) Prerequisite: WS-100 or SOC-101
SOC-310 THE "OTHER" AFRICAN AMERICANS
SOC-333 RACE AND PLACE IN THE NEW SOUTH4
This course is designed for majors. By focusing on questions of race and place, we will examine the "New South" using an approach that is sensitive to issues of representation, local histories, and racial mythologies. As a class, our goal will be to develop a critical understanding of the region and its redevelopment in the post-Civil Rights Movement era. Our work will include, but is not limited to, issues of segregation, gentrification, "Latinization," and community organizing. Atlanta, the so-called capital of "New South," will be a particular focus. The central assignment for this class is an independent "place study" of a metro Atlanta neighborhood. Some field trips and film screenings will take place outside of class time. (Cross-listed with AS-333.)
Prerequisite: SOC-101 or ANT-101 or AS-170
SOC-356 COMPARATIVE BLACK FEMINISMS
SOC-370 AFRICAN AMERICAN IMAGES IN POPULAR CULTURE
Emphasis given to the influence of race on U.S. culture and the interplay of race and culture with politics. Pervasive attention paid in this course to representations of women and to the intersections of race, class, sexuality, and gender. (Cross-listed with AS-370 and WS-377.) Prerequisite: SOC-101 or ANT-101
SOC-390 FOUNDATIONS OF SOCIAL RESEARCH4
Introduction to social research, including developing research questions, reviewing literature, carrying out field research, and data analysis. Involves teamwork. Basic skills include kinship, ethnography, interviews and surveys. Topic varies by semester. (Cross-listed with ANT-390.) Prerequisite: SOC-101, ANT-101, junior standing Prerequisite or Corequisite: Either SOC-251 or ANT-354
SOC-391 SPECIAL AREAS IN SOCIAL SCIENCE INQUIRY
Topics vary by semester, according to professor teaching the course. Each student will design and carry out a research project. (Cross-listed with ANT-391.) Prerequisite: SOC-390 or ANT-390
SOC-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's listed courses. See the Special Curricular Opportunities section for more information.
SOC-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project

for more information.	inities section
SOC-450 INTERNSHIP	1-4
For juniors and seniors who want a more-focused academic component to accompany their intindependently designed 450 may be an option. Students must identify a faculty sponsor and codetailed paperwork for approval from the Career Exploration Center. See the Special Curricular Opportunities section for more information.	mplete
SOC-482 SOCIOLOGY SEMINAR	4
An exploration of important sociological research topics. Topics include issues related to the int race, class and gender. Junior and senior sociology-anthropology majors only.	tersection of
SOC-490 SENIOR THESIS	4
A senior thesis gives students the opportunity to write a thesis about a project related to a part intellectual or artistic interest. See the Special Curricular Opportunities section for more inform	
Anthropology	
ANT-101 CULTURAL ANTHROPOLOGY	
Overview of cultural universals and cultural diversity, using comparative analysis of African, Am and other cultures. Examination of the impact of contact between cultures and the contempora of indigenous peoples, using case studies (ethnographies), ethnographic film, and class activities	ary condition
ANT-122 FIRST CONTACT: SPACE EXPLORATION, SCIENCE FICTION, AND NATIVE PEOPLES An interdisciplinary course that examines first contact between alien peoples, through the disciplinary course that examines first contact between alien peoples, through the disciplinary course of astronomy and anthropology. By reading and discussing first contact scenarios of science fiction and the historical record, students will confront the logistical, ethical, and philos challenges involved in encountering new peoples. These challenges include questions about how for first contact, how to communicate between peoples, the ethics of exploration, reconciling or religious differences, and the potential of first contact to create unequal power relations between and technologies. (Cross-listed with AST-122.) Prerequisite or Corequisite: AST-120 or AST-121 or ANT-101	iplinary found in cophical ow to prepare cultural and
ANT-201 RACE AND THE OTHER	4
This course examines the social construction of racial identities, paying special attention to the "otherness" (alterity) in relations between whites and non-whites in local contexts around the will consider the production of racial categories during colonialism, and the continued salience otherness and white supremacy in postcolonial settings. Using theories and concepts from cultivanthropology, literature, and fine arts, this course engages in key debates about ethnocentrism essentialism, exoticism, language, power, and the role of whiteness in the constructions and creexpressions of identity and social inequality. Students will work in groups to create a digital proanalyzes race and otherness in a part of the world that they choose. Prerequisite: GBL-102 or ANT-101 or SOC-101	role of world. We of racial ural studies, n, eative
ANT-214 ANTHROPOLOGY OF RELIGION: MYTH, RITUAL, AND SYMBOL	4
This course examines the nature of religious institutions, rituals, beliefs, and experiences. By dranthropological theories of religion and selected ethnographies, we seek to understand the corinterplay between the beliefs, practices, and experiences of religion(s) and the socio-cultural cowhich they are embedded. How do religions relate to the social order? Are they reflections of it sites upon which political, economic, and cultural struggles are fought? Is religion primarily a sopsychological phenomenon? What is the nature of religious rituals and what role do they play it construction of identity? How do sex and gender inform the nature of religious experience? What symbols? In order to explore these questions, students will be asked to engage with the an	rawing upon mplex ontexts in tor contested ocial or the nat are myths

corpus of theoretical and ethnographic writings on religion. In addition, there will be an opportunity to apply

these concepts to the students' own lived realities through field exercises that combine theoretical analysis with participant observation. (Cross-listed with REL-214.)	>
ANT-219 TRANSATLANTIC VOODOO	
ANT-240 MEDICAL ANTHROPOLOGY	
ANT-245 MARRIAGE, SEXUALITY, AND POWER IN CROSS-CULTURAL PERSPECTIVE This course reviews marriage around the world such as polygyny, monogamy, polyandry, and homosexual and heterosexual unions, and discusses the consequences for emotional bonds, power, sexuality, children, and financial arrangements. (Cross-listed with WS-245.)	4.
ANT-295 TOPICS IN CULTURAL ANTHROPOLOGY	4.
ANT-303 ARTS APPROACHES TO CONFLICT	le n
ANT-330 LINGUISTIC ANTHROPOLOGY	
ANT-335 ANTHROPOLOGY OF HUMAN RIGHTS	I

anthropologists and human rights advocates. We will examine competing ethical positions and debates

between universal rights and cultural relativism. Course topics will include cross-cultural approaches to issues such as LGBTQ rights, public health, international development, refugee rights, women's rights, civil rights, political freedom, genocide, indigenous rights, and religious freedom. Prerequisite: any one courses from ANT-101, PH-101, SOC-101, PHI-112, or REL/POL/WS-125	
ANT-340 WORLDS OF CULTURE: GLOBAL ETHNOGRAPHY	1.
ANT-350 ANTHROPOLOGY OF VIOLENCE	4.
This course explores violence across the modern world, including political, structural, symbolic, and "everyday violence." Case studies of genocide, ethnocide, femicide, and rape will be considered through a human rights framework, with particular emphasis on reparation, rebuilding, and prevention. (Cross-listed with PH-350.)	
Prerequisite: SOC-101 or ANT-101 or PH-101 or REL/POL/WS-125	
ANT-354 HUMAN CULTURE IN ANTHROPOLOGICAL PERSPECTIVE	
ANT-380 CULTURE AND ETHNOGRAPHY OF AFRICA	1.
Prerequisite: any one course from ANT-101, SOC-101, ANT/AS/REL-219, AS-170, HIS-257, or AS/REL-140 ANT-390 FOUNDATIONS OF SOCIAL RESEARCH Introduction to social research, including developing research questions, reviewing literature, carrying out field research, and data analysis. Involves teamwork. Basic skills include kinship, ethnography, interviews and surveys. Topic varies by semester. (Cross-listed with SOC-390.) Prerequisite: SOC-101, ANT-101, junior standing Prerequisite or Corequisite: Either SOC-251 or ANT-354	1.
ANT-391 SPECIAL AREAS IN SOCIAL SCIENCE INQUIRY	
ANT-395 TOPICS IN ANTHROPOLOGY	1.
ANT-410 DIRECTED READING	4.
ANT-440 DIRECTED RESEARCH	

Sociology and Anthropology

ANT-450 INTERNSHIP	1-4
For juniors and seniors who want a more-focused academic component to accompany their internship, t	he
independently designed 450 may be an option. Students must identify a faculty sponsor and complete	
detailed paperwork for approval from the Career Exploration Center. See the Special Curricular	
Opportunities section for more information.	
ANT-490 SENIOR THESIS	4
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field	d of
intellectual or artistic interest. See the Special Curricular Opportunities section for more information.	

Spanish

Faculty

Patricia Andino, instructor in Spanish Ana Maria Pozo de la Torre, assistant professor of Spanish Michael Schlig, professor of Spanish

Students who major or minor in Spanish study the Spanish language and explore cultural expressions of the Hispanic world. The course of study emphasizes written and oral communication that prepares student to function in a Spanish-speaking community.

The language courses (101-202) fulfill the college's specific standard requirement of proficiency in a foreign language at the intermediate level, and promote the appreciation of the cultural diversity that characterizes the Spanish-speaking world and Latina/o communities in the United States.

To be better prepared for language courses, students should have taken a few years of Spanish, including a course during their senior year in high school. Incoming students with more than one year of Spanish must take a placement test before enrolling in courses.

The Spanish department encourages students to explore the lively Hispanic cultural life of metropolitan Atlanta. The department also recommends that students spend time abroad through any of the approved programs in Spanish-speaking countries sponsored by the International Student Exchange Program, or other affiliated programs in Latin America and Spain. Our students have completed semester or yearlong programs in Mexico, Colombia, and Spain.

Students are also strongly encouraged to take part in the Global Study Tours, especially when trips are arranged to destinations in Spanish-speaking countries.

Student Learning Outcomes

Students graduating with a Spanish major will be able to

- demonstrate a broad view of the literatures and cultures of Spain, some Latin American countries, and
 U.S. Latino communities;
- demonstrate an understanding of the situation of selected marginalized social groups;
- demonstrate appropriate skills in literary and cultural analysis;
- demonstrate appropriate and effective writing skills; and
- demonstrate appropriate and effective listening and speaking skills.

Requirements for the Spanish Major

SPA-480 capstone and 28 additional credits beyond 202. Majors must complete eight 4-credit, upper-level courses, of which at least four courses must be at the 300 level. Of the eight courses required for the major, at least four courses must be completed at Agnes Scott, including the senior capstone SPA-480. Spanish majors are required to complete four courses from those offered by department faculty.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Spanish Minor

A minor requires completion of 20 credits beyond SPA-202. At least 12 credits must be from courses taught by department faculty.

Courses

Fundamentals of Spanish for speaking, listening, writing and reading. Emphasis on proficiency achievement and cultural awareness of the Hispanic world. Not open to students with one or more years of Spanish in high school. All students with more than one year of Spanish are required to take the placement test.

SPA-102 ELEMENTARY SPANISH II4.
Continuation of 101. All students with more than one year of Spanish are required to take the placement test. Prerequisite: SPA-101
SPA-201 INTERMEDIATE SPANISH I
SPA-202 INTERMEDIATE SPANISH II4.
Continuation of SPA-201. All students with more than one year of Spanish are required to take the placement test. Prerequisite: SPA-201
SPA-205 READING AND WRITING ABOUT THE HISPANIC WORLD4.
Continued study of Hispanic cultures with special emphasis on the development of conversational, written, and listening expression in Spanish. Prerequisite: SPA-202 or higher with a minimum grade of C-
SPA-209 ADVANCED CONVERSATION THROUGH FILM4.
This course focuses on short films as main medium to facilitate discussion of social issues regarding gender equity, immigration, poverty, political violence, and race relations. Grammar review and vocabulary building specific to each topic aim to provide students with the tools necessary to communicate effectively and engage in productive dialog. Prerequisite: SPA-202 or higher with a minimum grade of C-
SPA-244 CONTEMPORARY SHORT STORIES4.
Traces the history and development of the genre with emphasis on examining the elements specific to the short story and the literary devices contemporary writers employ in their craft. Prerequisite: SPA-205 or SPA-209 with a minimum grade of C-
SPA-307 SPANISH CIVILIZATION AND CULTURE
SPA-308 LATIN AMERICAN CIVILIZATIONS AND CULTURES 4.
The study of historical, political, social and cultural aspects that unify Latin America as a region from the preconquest to the present and an exploration of the diversity within countries and across borders. Prerequisite: SPA-202 with a minimum grade of C-
SPA-323 APPROACHES TO LITERATURE
SPA-325 HISPANIC CULTURAL STUDIES4.
Cultural studies combines literature, film, television, art, music and the press in dynamic ways to represent today's society. Disciplines such as gender studies, history, economics and other social sciences can also inform cultural studies. This interdisciplinary approach exposes students to the cultural complexities within Hispanic communities and better prepares them to interact with native speakers once outside the classroom.
Prerequisite: SPA-205 or SPA-209 with a minimum grade of C-
SPA-327 INTRODUCTION TO THE LITERATURE OF SPAIN

SPA-360 ALL ABOUT WOMEN ON THE VERGE: THE FILMS OF PEDRO ALMODÓVAR4
Pedro Almodóvar, Spain's best-known film maker, has stood the test of time and come to personify the
emergence of a revitalized Spanish culture in the wake of thirty-six years of military dictatorship. In fact,
many attribute the international prominence of contemporary Spanish cinema to the popularity of his films
beyond the borders of his native country. But while few question the significance of his artistic vision, his
works have often aroused strong criticism, in spite of his own claims that he "loves women," for the
sometimes-questionable treatment of female characters. In addition to viewing a selection of films by
Almodóvar, students will read and discuss the different kinds of texts that have been written about his films
(i.e., scholarly journal articles, newspaper reviews, and popular opinion) as well as consider more general
notions regarding the interpretation of film and the portrayal of women in the arts. (Cross-listed with
ENG/WS-360.)
Prerequisite: ENG-110
SPA-365 BLACK LITERATURE IN CUBA AND IN PUERTO RICO
This course provides an examination of the Caribbean literary movement of "negrismo." Literary texts and
interdisciplinary readings examine the impact of ethnicity on Cuban and Puerto Rican national identities.
More contemporary media illustrate the present role of Afro-Caribbean religious traditions, such as Santería
Prerequisite: SPA-323 or SPA-325 with a minimum grade of C-
SPA-380 INTERDISCIPLINARY APPROACHES TO HISPANIC LITERATURES & CULTURES4
Examination of selected aspects of the cultures of Spain and/or Latin America through the study of
literature, film, mass media, social institutions, and movements. May be repeated for credit when the
instructor/topic changes. (Cross-listed with WS-381 when topic applies.)
Prerequisite: SPA-323 or SPA-325 with a minimum grade of C-
SPA-395-399 . TOPICS IN SPANISH
Spanish courses numbered SPA-395, 396, 397, 398 or 399 represent courses covering a special topic in
Spanish that will be taught on a one-time basis, or courses cross-listed with Spanish that are offered by
other disciplines.
SPA-410 DIRECTED READING
Directed reading courses are open to qualified juniors and seniors to pursue reading outside a program's
listed courses. See the Special Curricular Opportunities section for more information.
SPA-440 DIRECTED RESEARCH
Directed research courses are open to junior and senior majors to work with a faculty member on a project
related to a particular field of intellectual or artistic interest. See the Special Curricular Opportunities section
for more information.
SPA-450 INTERNSHIP
For juniors and seniors who want a more-focused academic component to accompany their internship, the
independently designed 450 may be an option. Students must identify a faculty sponsor and complete
detailed paperwork for approval from the Career Exploration Center. See the Special Curricular
Opportunities section for more information.
SPA-480 TOPICS IN HISPANIC THEMES
A detailed critical analysis of a specific topic, genre or period in Spanish or Latin American literatures, film,
and other media. May be repeated for credit when topic varies. (May be cross-listed with WS when focus is
on women.)
Prerequisite: SPA-323 or SPA-325 with a minimum grade of C-
SPA-490 SENIOR THESIS
A senior thesis gives students the opportunity to write a thesis about a project related to a particular field of
intellectual or artistic interest. See the Special Curricular Opportunities section for more information

SUMMIT

Faculty

Stacey Dutton, faculty coordinator for leadership development, associate professor of biology and neuroscience Tracey Laird, faculty coordinator for global learning, Corinne Bryant, and Cottie Beverly Slade Professor of Music Amy Patterson, faculty coordinator for advising and professional success, associate professor of public health

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- LDR-101 seminars explore how the liberal arts inform good leadership. They engage every first-year student in the exploration of an interesting topic while providing the intellectual orientation and skills foundational to college learning and effective leadership. All LDR-101 seminars, regardless of topic, share specific learning goals based on the faculty's conviction that good leaders work well with others, think analytically, and communicate effectively. For these reasons, all LDR-101 seminars place special emphasis on five fundamental intellectual and leadership skills: critical thinking, writing, public speaking, digital literacy, and teamwork.

Junior Achievement's Discovery Center, or science students could suggest new activities for Fernbank. Some locations could host just one team of students, others multiple teams. In addition to providing assistance for organizations with projects like social media or podcasting, SCALE represents an opportunity for their employees to mentor students and perhaps gain leadership development from having their own reflection facilitated by our students. Each site will have a junior or senior on-site as a student leader, and some might have staff supervision where needed. Students will meet with faculty for ten hours of classroom instruction to review key concepts from LDR-101 and to prepare for their site visit. There will be another five hours of classroom instruction afterwards for reflection and to work on assignments.

The Career Explorations Lab is the second in a mandatory sequence of labs for first-year students and is completed in the spring on a pass/fail grading scale. The 7-week lab is taught by career coaches and career peers. It includes assessment tools for career discovery, career research, professional communication including resumes and insight to funding, and planning for internships and research. The Career Explorations Lab for transfer students (also pass/fail grading scale) is offered during the first seven weeks of the fall semester and is an optional lab experience.

Prerequisite: SUM-110 (first-years only)

SUM-370..... SCHMIDT GLOBAL STUDENT LEADERS SEMINAR2.

Named in honor of former Agnes Scott President Ruth Schmidt (1982-1994), Schmidt Global Student Leaders are sophomores, juniors, and seniors selected to assist a Journeys faculty member in facilitating the course meetings for their section of Journeys and accompanying the class on the GBL-103 immersion experience in March (one SGSL per section). SUM-370 is a required two-credit internship course for all Schmidt Global Student Leaders. In addition to attending the meetings of the GBL-102/GBL-103 section to which they have been assigned (typically Tuesdays and Thursdays from 10:00-11:15 a.m.), student leaders will meet once a week for eight weeks before travel to the Journeys destination and two weeks after to discuss course content and leadership opportunities relevant to their role as Schmidt scholars. As the academic component of their SGSL award, attendance is mandatory. The seminar is intended to enrich their participation in GBL-102 and to connect their experiences as SGSLs with thoughtful reflection inside the classroom. Course may not be repeated.

Prerequisite: GBL-102 and GBL-103; by application only. Internship course paperwork approved by the Career Exploration Center is required for registration.

Women's, Gender, and Sexuality Studies

Faculty

Kelly H. Ball, Associate Vice President for Academic Affairs and Associate Dean for Graduate Studies, associate professor of women's, gender, and sexuality studies, and philosophy Julia Gutierezz, assistant professor of women's, gender, and sexuality studies

Lauran Whitworth, assistant professor of women's, gender, and sexuality studies

Women's, Gender, and Sexuality Studies (WGSS) critically examines women's lives and employs gender and sexuality as primary categories of analysis, both in themselves and in relationship to other factors such as ability, age, class, ethnicity, nationality, race, and religion. Women's, Gender, and Sexuality Studies exposes students to feminist scholarship from around the world and across the disciplines, and approximately two-thirds of Agnes Scott faculty members teach courses in the department.

In WGSS classrooms, controversial issues are approached from various viewpoints, inspiring lively debate and critical thinking. Program goals include increased knowledge about women, gender, and sexuality, a commitment to social justice, honed critical-thinking skills, effective oral and written expression, and heightened self-awareness.

The WGSS program encourages students to explore the connections between feminist theory and practice by requiring an internship as part of the major. Majors and minors also are encouraged to enhance their knowledge of women, gender, and sexuality globally by studying abroad.

The liberal education provided by Agnes Scott and in WGSS focuses on intellectual inquiry and developing habits of mind that will enrich students' lives well beyond their college years. Much of the knowledge and many skills honed here also have straightforward applications in employment contexts. Upon graduation, WGSS majors commonly work in organizations dedicated to social justice, pursue graduate study or law school, work in social service or nonprofit organizations, work with agencies and businesses that focus on women and LGBTQ issues, or teach.

Student Learning Outcomes

Students graduating with a major in Women's, Gender, and Sexuality Studies will be able to

- demonstrate knowledge of basic feminist ideas/analyses, which necessarily includes analysis of not only gender, but race/ethnicity, class, sexuality, nationality, and ability;
- demonstrate understanding of the multi-racial, multi-ethnic and global nature of feminism;
- demonstrate understanding of the relationship between feminist practice and feminist theory;
- demonstrate understanding of the interdisciplinary and multidisciplinary nature of women's studies;
- demonstrate advanced knowledge in women's, gender, and sexuality studies; and
- evaluate professional opportunities and career planning strategies of particular relevance to WGSS majors.

Requirements for the Women's, Gender, and Sexuality Studies Major

- 1) Core Courses: WS-100, 200, 340, and an approved for-credit internship (acceptable internship options are WS-290, WS-450, BUS/LDR-222, or BUS/LDR-280).
- 2) Elective Courses (six)

<u>Topical</u>: Three courses that share a common theme (at least one of which must be a WS course that serves to link the non-WS courses to WGSS), plus three WS courses of the student's choosing. At least three of the six must be at the 300 level or higher. (Must be approved by the WGSS department.)

OR

<u>Divisional</u>: Six WS courses, at least two from the humanities/arts list and two from the social sciences/natural sciences list that is maintained by the WGSS department chair. At least three of the six must be at the 300 level or higher.

3) Global Diversity: One course with a non-U.S. focus as designated on a list maintained by the WGSS department chair.

The minimum number of credits required for the major is 40.

NOTE: The Agnes Scott depth standard requires that a minimum of 16 credit hours toward a major must be completed in Agnes Scott upper-level (300- or 400-level) academic courses.

Requirements for the Women's, Gender, and Sexuality Studies Minor

Three additional courses chosen in consultation with the WGSS department chair; 201 is highly recommended.

Courses

- WS-125 INTRODUCTION TO HUMAN RIGHTS.......4.

 An exploration of the theoretical and historical foundations of human rights from a multidisciplinary perspective. Presents human rights as a framework of analysis and as a moral discourse. Examines group rights—for example women, indigenous peoples, or inmates—and analyzes particularly challenging human rights problems such as genocide, torture, and immigrants' rights. (Cross-listed with REL/POL-125.)

Prerequisite: PSY-101 or PSY-102

WS-216 BLACK WOMEN WRITERS	.4
This course will connect recent works from the rich body of literature produced by black women since 197 to earlier writing by their predecessors. The scope of this survey will range from literary responses to the experience of slavery to contemporary explorations of the black female presence on the global stage. The writers to be scrutinized will include such writers as Wilson, Butler, Hopkins, Walker, Larsen, Jones, Shockley, Levy, and Lee. Their works will be interpreted within their historical, social, cultural, and aesthet contexts. (Cross-listed with ENG-216.)	
WS-218 QUEER LITERATURE	.4
Definitions of identity based on sexuality are relatively recent; in this course, we will survey the historical and social construction of gay, lesbian, bisexual, trans, and queer identities in literature. Situating texts int frames of literary, social, and cultural representations of queerness, we will historicize the development of non-heteronormative sexual and gender identities in an effort to illustrate that our contemporary ideas about sexuality and LGBTQ identities are informed by various academic disciplines, cultural influences, and political ideologies. (Cross-listed with ENG-224.)	: 1
WS-220 EUROPEAN WOMEN SINCE THE MIDDLE AGES	.4
Experiences of and ideas about European women in the public and private spheres from the late Middle Ages through the 20th century. (Cross-listed with HIS-220.)	
WS-222 HUMAN RIGHTS IN MUSLIM CONTEXTS	
Is Islam compatible with human rights? We will analyze various debates surrounding this issue, exploring k actors and factors in state-society relations, conceptualizations of Middle Eastern politics, Muslim culture, and human rights. The course will present various debates on key rights issues, including minority and women's rights, and explore the impact of transnational activist networks on domestic human rights concerns. (Cross-listed with POL-222.)	ey
WS-224 LEADERSHIP, FEMINISMS AND RELIGION	.4
The roles of women in shaping religious history from the ancient to the modern period, accompanied by the development of feminist theories in various world religions. Primary historical writings and theological statements, as well as contemporary cultural expressions. (Cross-listed with REL-224.)	ıe
WS-225 WOMEN AND FILM	.4
This course will focus on the history of film with primary focuses on the achievements of women film directors and on feminist film criticism. We will examine the contributions of women film directors to such film historical moments as the Silent 160 Cinema, the Hollywood Studio System, the international art film, and contemporary independent film. Theoretical considerations will include ideology and genre, gender as spectatorship, and the cinematic gaze. Films for analysis will include the work of Lois Weber, Dorothy Arzn Agnes Varda, Patricia Rozema, Jane Campion, Cheryl Dunye, and Catherine Breillat. Students will acquire a familiarity with current issues in film studies in addition to an overview of the development of narrative fil Students will utilize an array of critical skills to analyze film as a social/cultural text as well as an art form. Course requirements will include regular screenings, weekly essays, online exercises, weekly quizzes, and a synthesizing final exercise. Counts toward post-1800 requirement. (Cross-listed with ENG-225.)	nd er m.
WS-226 MULTIDISCIPLINARY PERSPECTIVES ON PUBLIC HEALTH PROBLEMS:	
MATERNAL AND REPRODUCTIVE HEALTH This course introduces students to multiple disciplinary perspectives on maternal and reproductive health topics, including pregnancy and childbirth, family planning, and reproductive technologies. Covers sociocultural, biological, environmental and historical influences on maternal and reproductive health, as well a intervention strategies. (Cross-listed with PH-226.)	
WS-227 SOUTHERN WOMEN WRITERS	
The American South has arguably produced a disproportionate amount of the country's most well-regarde authors. In this course, students will examine writing from women living in the southern United States,	d

considering what might make this region, its writers, and its writing, distinctive. Reading texts from a variety
of authors, students will think about what aspects might work together to construct the Southern woman's
voice—if it exists at all. Texts may include works by Alice Walker, Eudora Welty, Flannery O'Connor,
Monique Truong, Carson McCullers, Natasha Trethewey, Elizabeth Madox Roberts, and Jesmyn Ward.
(Cross-listed with ENG-227.)

Prerequisite: PSY-101 or PSY-102

Prerequisite: SOC-101 or ANT-101

WS-263 RELIGION, ETHICS, AND SOCIAL JUSTICE4	ļ.
In this course we will investigate how a variety of religious ethics and social justice theories and practices address past and current social, cultural, and political issues. We will learn about the ethical dimensions of individual and systemic practices in the context of religion, along with ethical reflection, decision making, and activism. Special focus will be on feminist and womanist approaches to ethics and women religious leaders. (Cross-listed with REL-263.)	
WS-265 QUEERING RELIGION	
WS-277 SEX, GENDER, AND DIGITAL IDENTITY	
WS-290 INTERNSHIP: POWER AT WORK	
Drawing on course material focused on how power manifests in various kinds of organizations, students will analyze and reflect upon their experiences during 8-10-hour-per-week internships at sites of their choosing. Particular attention will be given to axes of power such as sexism, racism, and heterosexism. Students will be invited to think critically about how the course material and their internship experiences can inform their actions in the workplace and beyond. Student may complete WS-290 only once. Internship course paperwork approved by the Career Exploration Center is required for registration. Prerequisite: WS-100	
WS-295 TOPICS IN WOMEN'S, GENDER, AND SEXUALITY STUDIES4	١.
A detailed, critical analysis of a specific topic in Women's, Gender and Sexuality Studies. Previous topics have included: Theorizing the Female Body, Women in Families, Marginalized Women Redefining Feminism, and Audre Lorde: Challenging and Transforming Feminist Thought. Course may be repeated for credit when subject matter warrants. Prerequisite: WS-100	
WS-301 FEMINISM AND SEXUALITY	١.
Feminism is understood by many to have implications for understanding not only gender, but sexuality as well. This course explores these implications by investigating such issues as the social construction of sex, gender, and sexuality; heterosexuality as a site of women's oppression; lesbianism as feminist practice; and queer theory. Prerequisite: one course in Women's, Gender, and Sexuality Studies	
WS-303 ARTS APPROACHES TO CONFLICT	Ĺ
How does art address issues of conflict in a global age? As modernity gives way to globalized spaces, the role of art is open to question yet again. This course begins with the assumption that Art is a dynamic engagement with the very building blocks of culture, making that which is unconscious, conscious – the implicit, explicit. In this course, we will center artmaking, arts-based perspectives, and methods as a way to think critically about the relationship between conflict, violence, and peace, to include the transformation and prevention of violent conflict. In centering artmaking, arts-based perspectives, and methods, we will engage with the Anthropological concept of culture, emphasizing the importance of meaning making within a culture and how that meaning translates into ideas and behaviors, and how all of those things combine to potentially, produce moments of conflict. The class will take an interdisciplinary approach and will include	2

elements of experiential learning. Class discussions will be rooted in theoretical frameworks from the

disciplines of Conflict Resolution/Peacebuilding, Anthropology and Art/Art History and will include current debates within and across these fields surrounding ideas about defining art, conflict, and culture. (Crosslisted with ANT/POL-303.) Prerequisite: POL-103, ANT-101 or SOC-101	it
WS-305 U.S. WOMEN OF COLOR AND ECONOMIC INEQUALITY	1
This course will highlight how income inequality, poverty, and the disparity of wealth in the United States impact women of color and how they are gendered, classed, and racialized. Throughout the course, we we examine global economic processes, such as globalization and neoliberalism, and their impact on employment, labor, income, health, social life, families, and immigration. (Cross-listed with AS/SOC-305.) Prerequisite: WS-100 or SOC-101	s ⁄ill
WS-307 WOMEN AND GENDER IN THE MIDDLE EAST	ıd
WS-310 QUEER SHAKESPEARE	r
WS-313 GENDER POLITICS	4
Engagement with the theoretical and empirical literature on women, gender, and politics. Topics include representation, sexuality, and reproductive politics and gender politics at the local and global levels. Uses feminist theory to understand politics. (Cross-listed with POL-313.) Prerequisite: one 100-level POL course, POL-226 strongly recommended	
WS-315 ECOLOGICAL FEMINISMS	sm,
WS-316 GENDER, SEXUALITY, AND THE CANTERBURY TALES	4
In writing the Wife of Bath's Tale, Geoffrey Chaucer took on the persona of a boisterous five-time widow order to complain about the myriad ways that men abuse women, and then to tell a story in which Queer Guinevere orders that a rapist knight must go on a quest to discover what every woman really wants. Ma	in n

centuries later, literary scholars are still arguing about exactly what Chaucer was up to in this cross-dressing, oddly self-interrogating literary performance, but all agree that it raises complex issues regarding sex and

gender that remain powerfully resonant today. In this course we will read several works by Chaucer, identifying issues of sex and gender as they emerge in their literary and historical contexts, and considering them also through the lens of contemporary feminist, gender, and queer theory. We will seek to discover both what light that theory sheds on Chaucer's writing and how Chaucer's writing anticipates, complicates, and even evades that theory. (Cross-listed with ENG-316.)

WS-334 SEX, GENDER, AND EMBODIMENT IN BUDDHISM	4
This course examines the ways that different Buddhist societies have addressed the challenges of huma sexuality, gender, and physical embodiment. Attention will be given to Buddhism in India, Tibet, and America. (Cross-listed with REL-334.)	n
Prerequisite: REL-132 or permission of instructor	
WS-335 WOMEN'S VOICES IN MODERN IRISH LITERATURE	new or a rse nd
WS-340 CONTEMPORARY FEMINIST THEORY	
A cross-disciplinary study of feminist theorists representing a variety of approaches. (Cross-listed with P 340.) Prerequisite: WS-100	HI-
WS-343 FAMILY, LOVE, AND MARRIAGE IN PREMODERN EUROPE	4
The social and cultural history of families, love, and marriage in Europe prior to 1800. Topics include: far and marriage structures; developing gender identities; sexuality; patriarchy; childhood, adolescence and age; family planning; celibacy and virginity; family, sex, and law. (Cross-listed with HIS-343.)	
WS-347 RENAISSANCE ITALY: IDEAS, CULTURE, AND LIVED EXPERIENCE Explores the intellectual and artistic movements of the Renaissance and the society that gave rise to the movements by considering how changes in culture, politics, religion, and the economy influenced daily I while shaping art, literature, and science. (Cross-listed with HIS-347.)	ese
WS-351 TOPICS IN CONTEMPORARY GERMAN LIFE AND THOUGHT	4
This course investigates the memory of the Holocaust and its impact on postwar German politics, societ and culture through a series of memoirs and autobiographies. (Cross-listed with GER-351.) Prerequisite: GER-210	у,
WS-352 GLOBAL FEMINISMS	4
This interdisciplinary course explores global/transnational feminist issues as individual and collective practices and as organized movements. (Cross-listed with POL-352.) Prerequisite: WS-100 or POL/WS/REL-125 or POL/WS-222 or permission of the instructor	
WS-356 COMPARATIVE BLACK FEMINISMS	
WS-357 POWER, LEADERSHIP, AND GENDER IN MACHIAVELLI AND HIS TIMES	us best na the nces

of government and their relative merits; of social structures and the ways they condition individual action; and of the nature of political thought itself, especially how it is affected by assumptions about gender, family, and the realm of the private and erotic. Gender will be employed as the central category of analysis for our close readings of Machiavelli's works. (Cross-listed with HIS-357.)

Prerequisite: sophomore, senior, or junior standing

Prerequisite: ENG-110

WS-366 QUEER AND TRANS FILM THEORY.......4.

This course provides an introduction to LGBTQ+ film theory through contemporary cinema. Students will draw on foundational film concepts—such as shot, scene, editing, sound, and mise-en-scene—to analyze queer and trans cinema. Attentive to the intersections of gender and sexuality with race, class, disability, regionalism, nationalism, and other axes of oppression, course content may include topics such as: HIV/AIDS activism through film, queer of color critique, postcolonial and Third Cinema, and disability film studies, among others. (Cross-listed with ENG-366.)

Prerequisite: WS-205, ENG-230 or permission of instructor.

WS-373 MIDDLE EAST POLITICS AND SOCIETY4.

This course introduces students to the major political and social developments of the Middle East and North Africa (MENA) from the end of the Ottoman Empire (post-WWI) until today. In addition to a chronological history and overview of the region and the formation of its nation-states throughout the 20th century, the course also delves into a number of thematic topics related to Middle East politics and society. The course takes an interdisciplinary approach in analyzing key aspects of the post-colonial state (institutions, law, and ideology), the emergence of civil society, the growth and development of social movements (particularly women's and minority rights movements), and ongoing popular protest (for example, the "Arab Spring"). Key controversies such as the (in)compatibility between Islam and liberal democracy and the nature of political Islam will be explored. (Cross-listed with POL-373.)

will explore perceptions and misperceptions of Southern womanhood. (Cross-listed with HIS-375.)

Prerequisite: SOC-101 or ANT-101

WS-381 TOPICS IN HISPANIC THEMES4.

A detailed critical analysis of a specific topic, genre, or period in Spanish or Latin American literatures, film, and other media. May be repeated for credit when topic varies. Topic example "Latin American Women's

	Vriting." (Cross-listed with SPA-380.) rerequisite: SPA-323
A st u	95 ADVANCED TOPICS IN WOMEN'S, GENDER, AND SEXUALITY STUDIES
WS-39 TI se in m st st	96 CRITICAL READINGS IN WOMEN'S, GENDER, AND SEXUALITY STUDIES
D	10 DIRECTED READING
D re	40 DIRECTED RESEARCH
Fo in de	50 INTERNSHIP
Α	90 SENIOR THESIS

Physical Education and Athletics

Agnes Scott recognizes that physical activity is an essential component of the total growth, health, and education of students. Physical education is required of all students in the academic program, not only for physical wellbeing, but to develop lifetime activities for health, fitness and recreation.

One semester of physical education is required for graduation. This requirement is in addition to the 128 academic credit hours required. One-credit dance-technique courses (111, 112, 113, 211, 212, 213, 311, 312, 313) may count toward the physical education requirement. Courses taken to fulfill the physical education requirement cannot apply to the dance minor.

The Robert W. Woodruff Physical Activities Building provides quality facilities for classes, NCAA intercollegiate sports, club sports, recreation and intramural program activities. Facilities include a basketball court and volleyball courts; an eight-lane, 25-meter competition swimming pool; an all-weather six-lane track and soccer field; and six tennis courts.

Fitness & Health Assessment

PED-101 PERSONAL HEALTH AND FITNESS.....

This course examines current health and wellness issues related to personal health in today's society. Students will explore the principles, concepts and values of physical fitness, proper nutrition, and stress management, and the dangers attached to negative lifestyle behaviors. Students will learn to evaluate personal nutritional habits, fitness and stress levels, and then identify their areas of interest and learn how they can make improvements. They will implement successful habits, which will improve the quality of their lives.

Lifetime Activities

PED-110 ARCHERY/BADMINTON

The Archery instruction (half the semester) is designed for the beginner or novice. Students learn to use compound bows and shoot at a fixed target. Students learn basic techniques of archery emphasizing the care and use of equipment, range safety, stance and shooting techniques, scoring and competition. The Badminton instruction (half the semester) is designed to introduce the student to the strategies, rules and skills of beginning badminton. Fundamentals such as grips, positioning, underhand strokes, overhead strokes, and tournament play in singles and doubles will be taught.

- Students will study Classical Yoga through practice of Asanas (poses), Pranayama (breathing), Meditation and the principles of Yoga philosophy. This class will focus on merging meditative movement with the breath in order to cultivate increased awareness or a greater sense of being in the moment.
- PED-123 TENNIS

 This course provides an opportunity for students to learn fundamentals in tennis including forehands, backhands, serves and volleys. You will also learn rules of the game, scoring, and proper tennis etiquette.
- PED-133 PICKLEBALL

 Learn and develop basic fundamental skills, understanding of rules and strategies in association with Pickleball, with an emphasis on the skills necessary to enjoy and participate in the game. All levels may join this instruction.
- PED-150 ZUMBA

Students will learn basic dance moves coupled with fitness moves to create routines that will challenge them physically, providing an aerobic and muscle toning workout.

Varsity Intercollegiate and Club Sports

Varsity student-athletes and approved club-sport participants fulfill the physical education requirement by participating on varsity athletic teams or approved club sports. For club-sport activities, the chair of physical education department must approve participation for credit prior to initial engagement in the activity. Team selections for competitive play are made each preseason by the head coach and her/his assistants. The prerequisite for all Varsity courses listed below is instructor's permission and/or team tryouts.

PED-200	VARSITY	BASKETBALL	TEAM
PED-202	VARSITY	CROSS COUN	TRY TEAM
PED-205	VARSITY	SOCCER TEAM	Л
PED-207	VARSITY	TENNIS TEAM	1
PED-209	VARSITY	VOLLEYBALL T	TEAM
PED-212	VARSITY	SOFTBALL TEA	ΔM

Agnes Scott College Faculty

Thalita Abrahão (2023)

Assistant Professor of Medical Sciences PhD, Universidade Federal de São Paulo and University of California Los Angeles

Patricia Andino (2000)

Instructor in Spanish

BA, Georgia State University

MA, Georgia State University

Natalia Arellano (2024)

Assistant Professor of Physics SB, University of Santiago de Chile PhD, University of Santiago de Chile

Charlotte Artese (2003)

Professor of English

BA, Yale University

PhD, Northwestern University

Elizabeth Bagley (2006)

Director of Library Services

AB, Mount Holyoke College

MLn, Emory University

Reem Bailony (2016)

Associate Professor of History

BA, University of California, San Diego

MA, University of California, Los Angeles

PhD, University of California, Los Angeles

Kelly H. Ball (2014)

Associate Professor of Women's, Gender, and

Sexuality Studies and Philosophy, and

Associate Vice President for Academic Affairs and

Associate Dean for Graduate Studies

BA, Transylvania University

MA, Ohio State University

PhD, Emory University

Carlee Bishop (2018)

Director of Data Analysis & Communication,

Visiting Professor of Physics

BS, United States Air Force Academy

MS, Georgia Institute of Technology

PhD, Auburn University

Kristian Blaich (2012)

Visiting Assistant Professor of History

BA, Portland State University

PhD, Emory University

Rachel Bowser (2022)

Professor of English, Vice President for Academic

Affairs and Dean of the College

BA, Grove City College

MA, West Virginia University

PhD, Emory University

Erin Bradley (2019)

Linda Lentz Hubert Associate Professor of Public Health

BA, Spelman College

MPH, Emory University

PhD, Emory University

Yakini Brandy (2019)

Assistant Professor of Chemistry

BS, University of the Virgin Islands

PhD, Howard University

Amy Breidenthal (2019)

Assistant Professor of Business Management

BS, Vanderbilt University

PhD, Georgia Institute of Technology

Mary C. Cain (1999)

Associate Professor of History

BA, Yale University

MA, Emory University

PhD, Emory University

Carmen Carrion (2022)

Visiting Assistant Professor of Medical Sciences

BS, Georgia Institute of Technology

MS, Georgia Institute of Technology

PhD, Georgia State University

Lara Denis (2002)

Professor of Philosophy

BA, Smith College

MA, Cornell University

PhD, Cornell University

Barbara Drescher (2008)

Visiting Assistant Professor of German

BA, Universität des Saarlandes

MA, Universität des Saarlandes

PhD, University of Minnesota

Danielle Dunkley (2023)

Associate Professor of Clinical Mental Health

Counseling

BA, Amherst College

MS, Mercer University

PhD, Mercer University

Stacey Dutton (2015)

Associate Professor of Biology and Neuroscience BS, University of Maryland, Eastern Shore

PhD, Emory University

Enkeshi El-Amin '09 (2023)

Assistant Professor of Sociology

BA, Agnes Scott College

MA, Syracuse University

PhD, University of Tennessee

Toby Malcolm Emert Jr. (2005)

Annie Louise Harrison Waterman Professor of

Theatre

BA, Longwood College

MEd, College of William and Mary

MA, University of Tennessee

PhD, University of Virginia

Douglas J. Falen (2005)

Professor of Anthropology

BA, Emory University

PhD, University of Pennsylvania

Douglas A. Fantz (2004)

Professor of Chemistry, Associate Vice President for Academic Affairs and Associate Dean of the College

BS, Furman University

PhD, University of South Carolina

Courtney Faye Taylor '15 (2023)

Assistant Professor of English

BA, Agnes Scott College

MFA, University of Michigan

Regina Finan (2023)

Assistant Professor of Clinical Mental Health

Counseling

BA, Georgia State University

MEd, University of Florida

MS, Georgia State University

PhD, University of Georgia

Jennifer Fulling-Smith (2022)

Director and Associate Professor of Clinical

Mental Health Counseling

BA, The Art Institute of Atlanta

MS, Georgia State University

PhD, Georgia State University

Maribelisa Gillespie (2024)

Visiting Assistant Professor of Classics

BA, University of Texas, Austin

MA, Brandeis University

PhD, University of California, Berkeley

Melissa Fay Greene (2017)

Distinguished Writer in Residence

BA, Oberlin College

Alan Grostephan (2015)

Associate Professor of English

BA, University of Wisconsin, Eau Claire

MFA, University of Wisconsin, Eau Claire

Julia Gutierezz (2024)

Assistant Professor of Women's, Gender, and

Sexuality Studies

BA, Northeastern Illinois University

MA, University of Wisconsin, Madison

PhD, Arizona State University

Erica Harris (2022)

Assistant Professor of Biology

BA, Rice University

PhD, Emory University

Mary Nell Higley '01 (2013)

Director of the Post-Baccalaureate Pre-Medical

Programs and Senior Instructor in Chemistry

BA, Agnes Scott College

MS, Georgia Institute of Technology

Jennifer Hill-Lumm (2022)

Assistant Professor of Chemistry

BA, Baylor University

BS, University of Arkansas at Little Rock

PhD, Georgia Institute of Technology

Hodari-Sadiki Hubbard-James (2023)

Assistant Professor of Astronomy

BA, Berea College

MSc, University of Cincinnati

MS, Georgia State University

PhD, Georgia State University

Mary E. Huffstead (2022)

Assistant Professor of Clinical Mental Health

Counseling

BS, Indiana State University

ME, Auburn University

PhD, Georgia State University

Jennifer L. Hughes (1998)

Charles A. Dana Professor of Psychology

BS, Auburn University

MS, Kansas State University

PhD, Kansas State University

Jennifer Hurst-Kennedy (2023)

Associate Professor of Medical Sciences

BS, University of Georgia

PhD, Georgia Institute of Technology

Jung Hee Hyun (2024)

Associate Professor of Clinical Mental Health

Counseling

BA, Hanyang University

MS, California State University, Bakersfield

PhD, Georgia State University

Roshan Igbal (2015)

Associate Professor of Religious Studies

BA, Cornell College

MA, Tufts University

MPhil, University of Cambridge

PhD, Georgetown University

Mina Ivanova (2018)

Director of Strategic Communication and Assistant

Professor of Communication, Data, and Society

BA, Kutztown University of Pennsylvania

MA, Villanova University

PhD, Georgia State University

Brielle James (2022)

Assistant Professor of Psychology

BS, University of Wisconsin

MA, Georgia State University

PhD, Georgia State University

Janelle Jones (2024)

Assistant Professor of Clinical Mental Health

Counseling

BA, Indiana University

MS, Georgia State University

PhD, The University of Alabama

Shoshana Katzman (2022)

Chair and Associate Professor of Medical Sciences

BS, Rensselaer Polytechnic Institute

PhD, University of Rochester

Waqas A. Khwaja (1995)

Ellen Douglass Leyburn Professor of English

LL.B., University Law College, University of the

Punjab, Pakistan

MA, University of the Punjab, Pakistan

MA, Emory University

PhD, Emory University

Hye Mi Kim (2024)

Visiting Assistant Professor of Chemistry

BS, Yonsei University

MPH, Emory University

PhD, Georgia State University

Mi-Sun Kim (2022)

Assistant Professor of Chemistry

BS, Sungkyunkwan University

MS, Sungkyunkwan University

PhD, Emory University

Lorrie King (2024)

Visiting Instructor of Public Health

BA, Oglethorpe University

MPH, University of Liverpool

K. Scarlett Kingsley (2016)

Associate Professor of Classics

BA, Florida State University

MSt, University of Oxford

MA, Princeton University

PhD, Princeton University

Julia C. Knowlton (1996)

Adeline A. Loridans Professor of French

BA, Duke University

MA, University of North Carolina at Chapel Hill

MFA, Antioch University

PhD, University of North Carolina at Chapel Hill

Alan Koch (2000)

Charles A. Dana Professor of Mathematics

BA, University of Vermont

MA, State University of New York, Albany

PhD, State University of New York, Albany

Jennifer Kovacs '02 (2020)

Charles Loridans Associate Professor of Biology

BA, Agnes Scott College

PhD, Georgia Institute of Technology

Daun Kwag (2024)

Assistant Professor of Clinical Mental Health

Counseling

BA, Emory University

MA, Boston University School of Medicine

PhD, Georgia State University

Tracey E.W. Laird (2000)

Harry L., Corinne Bryant, and Cottie Beverly Slade

Professor of Music BA, Loyola University

MA, University of Michigan

PhD, University of Michigan

Jennifer L. Larimore (2012)

Associate Professor of Biology

BA, Asbury University

PhD, University of Alabama at Birmingham

Yael Manes (2011)

Professor of History

BA, Tel Aviv University

MA, Cornell University

PhD, Cornell University

Hanna Marine '07 (2016)

Instructor in Physics and Astronomy

BA, Agnes Scott College

MS, Georgia State University

LeAnne Martinelli (2023)

Director and Professor of Physician Assistant

Studies

BS, University of North Carolina

MS, Emory University

PhD, Nova Southeastern University

Peeper McDonald (2022)

Assistant Professor of Psychology

BA, Agnes Scott College

MS, Georgia State University

EdS, Georgia State University

PhD, Georgia State University

Gail Meis (2012)

Registrar

BS, University of Tennessee

BS, High Point University

Robert Meyer-Lee (2015)

Professor of English

BA, Williams College

MA, New York University

PhD, Yale University

Sarah Mitchell (2024)

Associate Professor of Biology

BA, University of Pennsylvania

PhD, Johns Hopkins University School of Medicine

Mary Chase Mize (2022)

Assistant Professor of Clinical Mental Health

Counseling

BA, Mississippi State University

MS, Georgia State University

MS, Georgia State University

PhD, Georgia State University

Malatrice Montgomery (2024)

Assistant Professor of Physician Assistant Studies

BS, Georgia State University

MMS, Mercer University, Atlanta

Eleanor G. Morris (2008)

Associate Professor of Political Science

BSFS, Georgetown University

MA, Georgia State University

PhD, Georgia State University

Robin M. Morris (2010)

Associate Professor of History

BA, Queens University of Charlotte

MA, University of Mississippi

MPhil, Yale University

PhD, Yale University

Yvonne D. Newsome (1998)

Professor of Sociology

BA, University of Memphis

MA, University of Memphis

PhD, Northwestern University

Paul Nguyen (2023)

Visiting Assistant Professor of Mathematics

BA, California State University, Fullerton

MA, California State University, Fullerton

PhD, University of Hawai'i at Mānoa

Amber Norman (2023)

Assistant Professor of Clinical Mental Health Counseling

BA, Florida A&M University

MA, University of Central Florida

PhD, University of Central Florida

Philip Adegboye Ojo (2003)

Professor of French

BEd, University of Ibadan, Nigeria

MA, University of Ibadan, Nigeria

PhD, University of Oregon

Ruth Uwaifo Oyelere (2018)

Associate Professor of Economics

BSc, University of Ibadan

MSc, University of California

PhD, University of California

Amy E. Patterson (2013)

Associate Professor of Public Health

BA, Williams College

MHS, Johns Hopkins University

PhD, Emory University

Jing Paul (2015)

Associate Professor of Chinese

BA, Hubei University

MA, Wuhan University

M.A., Georgia State University

Ph.D., University of Hawai'i at Manoa

Bonnie M. Perdue (2013)

Associate Professor of Cognitive Neuroscience

BS, University of Georgia

MS, Georgia Institute of Technology

PhD, Georgia Institute of Technology

Tina Pippin (1989)

Wallace M. Alston Professor of Bible and Religion

BA, Mars Hill College

MDiv, Candler School of Theology

MTh, Southern Baptist Theological Seminary

PhD, Southern Baptist Theological Seminary

Ana María Pozo de la Torre (2024)

Assistant Professor of Spanish

BA, Universidad de Navarra

MA, Universidad Andina Simón Bolívar

PhD, University of North Carolina, Chapel Hill

Li Qi (2005)

Hal and Julia T. Smith Chair of Free Enterprise

BS, University of International

Business and Economics, China

PhD, University of Pittsburgh

Enrique Quezada (2023)

Assistant Professor of Political Science

BMus, Union College

MA, Rice University

PhD, Rice University

Ruth E. Riter (1999)

William R. Kenan Jr. Professor of Chemistry

BS, Tennessee Technological University

MS, Tennessee Technological University

PhD, Vanderbilt University

Srebrenka Robic (2006)

Charles A. Dana Professor of Biology

BS, Beloit College

PhD, University of California, Berkeley

Lock Rogers (2008)

Associate Professor of Biology

BS, University of Georgia

PhD, University of Kentucky

Bridget Roosa (2002)

Charles A. Dana Professor of Dance, Director of

Dance Program

BA, Southern Methodist University

MFA, Florida State University

Labanyalata Roy (2024)

Visiting Assistant Professor of Economics

BSc, Calcutta University

MA, Jawaharlal Nehru University

PhD, Middle Tennessee State University

Nell Ruby (1999)

Professor of Art

BA, Rice University

MFA, Washington University

Michael Schlig (1998)

Professor of Spanish

BA, Dickinson College

MA, Middlebury College

PhD, University of Texas, Austin

Patricia Higino Schneider (2008)

Professor of Economics

BA, Federal University of Pernambuco, Recife, Brazil

MS, Federal University of Pernambuco, Recife, Brazil

MA, University of California, Santa Cruz

PhD, University of California, Santa Cruz

Katherine A. Smith (2003)

Professor of Art History

BA, University of Georgia

MA, New York University

PhD, New York University

Jason Solomon (2010)

Associate Professor of Music

BM, University of Georgia

MM, University of Georgia

PhD, University of Georgia

Qiao Chen Solomon (2008)

Professor of Music

BA, Capital Normal University, China

MA, University of Limerick, Ireland

DMA, University of Georgia

James Stamant (2014)

Visiting Assistant Professor of English

BA, State University of New York, Geneseo

BA, State University of New York, New Paltz

MA, State University of New York, New Paltz

PhD, Texas A&M University

Nicole Stamant (2011)

Professor of English

BA, Sweet Briar College

MA, Texas A&M University

PhD, Texas A&M University

Stephanie Stern (2023)

Visiting Assistant Professor of Psychology

BA, University of Tennessee

MS, University of Oklahoma

PhD, University of Oklahoma

Joel Thomas (2021)

Assistant Professor of Psychology

BA, Harvard University

MS, University of Wisconsin, Madison

PhD, University of Illinois at Urbana-Champaign

Harald Thorsrud (2006)

Professor of Philosophy

BA, University of Nevada, Reno

MA, University of Nevada, Reno

PhD, University of Texas, Austin

Megan Timpone (2024)

Assistant Professor of Physician Assistant Studies

BS, Florida State University

ADN, Edison State College

MMSc, Emory University School of Medicine

Bella Tobin (2023)

Assistant Professor of Mathematics

BS, University of Vermont

MS, University of Hawai'i, Mānoa

PhD, University of Hawai'i, Mānoa

Natalie Villacorta (2023)

Assistant Professor of English

BA, Brown University

MFA, Oregon State University

PhD, University of Cincinnati

Paul Wallace (2013)

Professor of Physics and Astronomy

BS, Furman University

PhD, Duke University

Lauran Whitworth (2019)

Assistant Professor of Women's, Gender and

Sexuality Studies

BA, University of Georgia

MA, Ohio State University

PhD, Emory University

Thomas E. Will (2006)

Professor of Business Management

BA, Duke University

MA, Clemson University

PhD, University of Georgia

Seretha Williams (2024)

Associate Dean for Undergraduate Studies,

Professor of English

BS, Northwestern University

MA, University of Georgia

MLIS, Valdosta State University

PhD, University of Georgia

Sarah H. Winget (2005)

Professor of Chemistry

BS, University of Newcastle upon Tyne

DPhil, University of Oxford

James S. Wiseman (2005)

Professor of Mathematics

SB, Massachusetts Institute of Technology

MS, Northwestern University

PhD, Northwestern University

Atticus Wolfe (2024)

Assistant Professor of Public Health

BA, Rhodes College

MPH, University of Minnesota

GradCert, University of South Carolina

PhD, University of South Carolina

Shu-chin Wu (2005)

Associate Professor of History

BA, Fu Jen Catholic University

MA, University of Wisconsin, Madison

PhD, University of Wisconsin, Madison

Alexandra Yep (2021)

Visiting Assistant Professor of Physics and Astronomy

BFA, Emerson College

MS, California State University, Northridge

PhD, Georgia State University

Abraham Zablocki (2007)
Associate Professor of Religious Studies
BA, Amherst College
MA, Cornell University
PhD, Cornell University
Leocadia L 7ak (2018)

Leocadia I. Zak (2018)
President of the College
BA, Mount Holyoke College
JD, Northeastern University

Emeritae/i Faculty

(Dates in parentheses indicate the beginning and ending of service at Agnes Scott College.)

Juan A. Allende, PhD (1993-2011)

Associate Professor of Political Science

Ann E. Beidler, PhD (1992-2023) Professor of Art Sarah Blanshei, PhD (1990-1997)

Dean of the College, Professor of History

Barbara J. Blatchley, PhD

(1990-2024)

Professor of Psychology Sandra T. Bowden, PhD

(1968-2006)

Charles A. Dana Professor of Biology

Arthur L. Bowling Jr., PhD

(1977-2011)

Associate Professor of Physics

Christabel P. Braunrot, PhD

(1976-1995)

Associate Professor of French

Lerita Coleman Brown, PhD

(2000-2013)

Ayse I. Carden Distinguished Professor of

Psychology

Michael J. Brown, PhD (1960-1962; 1965-1998)

Charles A. Dana Professor of History

Mary Brown Bullock '66, PhD

(1995-2006)

President of the College

Gail Cabisius, PhD (1974-2004)

Associate Professor of Classical Languages and

Literatures

Frances Clark Calder '51, PhD (1953-1969; 1974-1986)

Adeline Arnold Loridans Professor of French

Augustus B. Cochran III, PhD

(1973-2023)

Adeline A. Loridans Professor of Political Science

Lesley Coia, PhD (2002-2022)

Professor of Education

Eileen L. Cooley, PhD

(1988-2015)

Professor of Psychology

Christine S. Cozzens, PhD

(1987-2022)

Charles A. Dana Professor of English, Vice President for Academic Affairs and Dean of the College

Rosemary T. Cunningham, PhD

(1985-2024)

Hal and Julia T. Smith Chair of Free Enterprise

Christopher G. De Pree, PhD

(1996-2021)

Charles A. Dana Professor of Astronomy

James K. Diedrick, PhD

(2005-2020)

Professor of English Timothy S. Finco, PhD

(1999-2024)

Professor of Biology Elizabeth Hackett, PhD

(1999-2024)

Associate Professor of Women's, Gender, and

Sexuality Studies and Philosophy

Lilia C. Harvey, PhD (1994-2023)

Charles A. Dana Professor of Chemistry

Brenda A. Hoke, PhD

(1993-2011)

Associate Professor of Sociology

Linda L. Hubert '62, PhD

(1968-2004)

Professor of English

Gué Pardue Hudson '68, MAT

(1974-2008)

Dean of Students

Mary K. Jarboe '68, BA

(1974-2002)

Registrar

Judith B. Jensen, MLS

(1977-1993)

Librarian

Calvert Johnson, DM

(1986-2011)

Charles A. Dana Professor of Music, College Organist

Katharine D. Kennedy, PhD Lawrence H. Riddle, PhD (1981-2019)(1989-2019)**Professor of Mathematics** Charles A. Dana Professor of History Elizabeth Kiss, PhD Donna L. Sadler, PhD (2006-2018)(1986-2017)President of the College Professor of Art Robert A. Leslie, PhD **Dudley Sanders, MFA** (1970-2005)(1979-2018)**Professor of Mathematics Professor of Theatre** Myrtle H. Lewin, PhD Catherine V. Scott, PhD (1983-2011)(1984-2023)**Professor of Political Science Professor of Mathematics** Jennifer A. Lund, PhD Edmund J. Sheehey, PhD (2000-2018)(1987-2004)Associate Dean for International Education Hal and Julia T. Smith Chair of Free Enterprise and Assistant Professor of Education David S. Thompson, PhD Theodore K. Mathews, PhD (1998-2023)Annie Louise Harrison Waterman Professor of Theatre (1967-2004)**Professor of Music** Karen J. Thompson, PhD Dennis McCann, PhD (1992-2016)Associate Professor of Biology (1999-2011)Wallace M. Alston Professor of Bible and Religion Peggy Thompson, PhD Terry S. McGehee, MFA (1985-2016)Ellen Douglass Leyburn Professor of English (1976-2006)Professor of Art Willie Tolliver, Jr. PhD (1996-2024)Jack L. Nelson, PhD Professor of English (1962-1995)Professor of English T. Leon Venable, PhD (1983-2023)Gisela Norat, PhD **Professor of Chemistry** (1993-2021)Professor of Spanish Ingrid Wieshofer, PhD Rafael Ocasio, PhD (1970-2004)(1989-2024)Professor of German Charles A. Dana Professor of Spanish Isa D. Williams, PhD Richard D. Parry, PhD (1995-2011)(1967-2006)Director of Community-based Learning and Fuller E. Callaway Professor of Philosophy Partnerships, Associate Professor of Women's John F. Pilger, PhD Studies (1979-2024)Harry E. Wistrand, PhD William R. Kenan Jr. Professor of Biology (1974-2011)Martha W. Rees, PhD **Professor of Biology** (1990-2003; 2008-2011) Rosemary Lévy Zumwalt, PhD **Professor of Anthropology** (2001-2011)Vice President for Academic Affairs and Dean of the College, Professor of Anthropology

Administration

OFFICE OF THE PRESIDENT

Leocadia I. Zak, BA, JD President of the College

To Be Appointed

Chief of Staff and Secretary of the Board

Marti J. Fessenden, BA, MEd, JD

General Counsel and Title IX Coordinator

Kimberly J. Reeves '12, BA, MEPD

Executive Director of the Center for Sustainability

ACADEMIC AFFAIRS

Rachel A. Bowser, BA, MA, PhD

Vice President for Academic Affairs and Dean of the College, Professor of English

Douglas A. Fantz, BS, PhD

Associate Vice President for Academic Affairs and Associate Dean of the College, Professor of Chemistry

Seretha Williams, BS, MLIS, MA, PhD

Associate Dean for Undergraduate Studies, Professor of English

Kelly H. Ball, BA, MA, PhD

Associate Vice President for Academic Affairs and Associate Dean for Graduate Studies Associate Professor of Women's, Gender and

Sexuality Studies and Philosophy

Elizabeth L. Bagley, BA, MLn Director of Library Services

Gail Meis, BS

Registrar

Lucy Moran

Director of the Career Exploration Center

Laura Ochs

Director of the Center for Global Learning

Machamma Quinichett, BA, MSW

Assistant Dean for Student Success

STUDENT AFFAIRS

Chicora Martin, BS, MS, PhD

Vice President for Student Affairs and Dean of Students

Natasha Hutson, BA, MPA, EdD

Associate Vice President for Student Affairs and Associate Dean of Students

Lauren Harris, BBA, MBA

Director of Student Integrity and Community Standards

LeAnna Rensi Casey, BA, MEd

Senior Director of the Gué Pardue Hudson Center for Leadership, Engagement and Service

Kanika Richardson, BA, MS, EdD

Director of Athletics, P.E. and Recreation

Lauren Harris, BBA, MBA

Director of Student Integrity and Community Standards

ENROLLMENT

Alexa Wood Gaeta '98, BA

Vice President for Enrollment and Dean of Admission and Financial Aid

Miya Walker, BA, MPA

Director of Admission (undergraduate)

Amanda H. Beck, BS, MS

Director of Financial Aid

FINANCE AND ADMINISTRATION

Nicole S. Long, BS, MBA

Vice President for Finance and Administration

Lai Chan, BS, MBA

Controller

Henry Hope, BS

Director of Public Safety

Demetrice M. Williams, BS

Senior Director of Special Events and Community Relations

EQUITY AND INCLUSION

Yves-Rose Porcena, BA, MA, DBA
Vice President for Equity and Inclusion
Belinda Reese
Director of People and Culture

COLLEGE ADVANCEMENT

Cheryl Webster, BS
Vice President for College Advancement

Malaika Dowdell, BA, MBA

Associate Vice President for Communications and Marketing

Kelsey Bassett, BBA, MEd, EdD
Senior Director of Corporate and Foundation
Relations

Lee P. Davis, BA
Interim Senior Director of Development

Dawn Killenberg, BA, MBA Senior Director of Strategic Partnerships and External Engagement

Mary Rinaldi Winn, BA
Senior Director of Alumnae Relations

Board of Trustees

OFFICERS

Elizabeth Hardy Noe '86 Chairperson of the Board

Loucy Title Hay '87

Vice Chairperson of the Board

Leocadia I. Zak

President of the College, ex officio

To Be Appointed

Secretary of the Board

MEMBERS OF THE BOARD

James M. (Jay) Bailey

President and CEO

Russell Innovation Center for Entrepreneurs

Atlanta, Georgia

Bradie C. Barr '85

Vice President and Managing Director

Transamerica

President

Transamerica Stable Value Solutions Inc. (retired)

Easton, Maryland

Frank S. Blake

Chairman and CEO

The Home Depot (retired)

Atlanta, Georgia

Tapaswee Chandele

Global Vice President of Talent & Development

The Coca-Cola Company

Atlanta, Georgia

Tara Hogan Charles '97

Senior Director

The Procter and Gamble Company

Washington, District of Columbia

Ronald A. Crutcher

President Emeritus and University Professor

University of Richmond

Richmond, Virginia

Katie Fahs

Intern, Fellowships and Volunteer Coordinator

CARE USA

Atlanta, Georgia

Duriya Farooqui

Board Director

Intercontinental Hotels Group and

Intercontinental Exchange

Atlanta, Georgia

Ellen Parker Gaffney '87

Community Volunteer

Smyrna, Georgia

Lewis F. Galloway

Senior Pastor, Second Presbyterian Church,

Indianapolis (retired)

Black Mountain, North Carolina

Sandra Gordon

Vice President Human Resources

Amazon Transportation Services

Atlanta, Georgia

Parmeet Grover

Senior Partner and Managing Director

Boston Consulting Group

Atlanta, Georgia

Loucy Tittle Hay '87

Entrepreneur and Community Volunteer

Oxford, Georgia

Julia A. Houston

Chief Strategy and Marketing Officer

Equifax

Atlanta, Georgia

Elizabeth Hardy Noe '86

Partner

Paul Hastings (retired)

Atlanta, Georgia

Whitney Miller Ott '03

Partner

Jackson Spalding

Atlanta, Georgia

Tiffany McKenzie Nuriddin '07

Partner

Harrison LLP

Atlanta, Georgia

Kathryn M. Scott '85

Senior Marketing and Analytics Consultant

Petaluma, California

Ellizabeth (Lizanne) A. Stephenson '84

Fundraising and Grantmaking Professional

(Retired)

Atlanta, Georgia

Joanne D. Smith

Executive Vice President and Chief People Officer

Delta Air Lines

Atlanta, Georgia

Erica Stiff-Coopwood '98

Attorney and Community Volunteer

Memphis, Tennessee

Mary-Crawford Taylor

Senior Vice-President, Head of Industry Consulting

Truist Bank

Atlanta, Georgia

G. Oliver Wagner V

Senior Pastor

Alpharetta Presbyterian Church

Alpharetta, Georgia

Tawana Lee Ware '96

Pediatric Dentist

Adjunct Assistant Professor

Indiana University School of Dentistry

Indianapolis, Indiana

2024-2025 Undergraduate Academic Calendar

FALL SEMESTER 2024

Orientation/Legacy for New Undergraduate Students

Senior Investiture First day of classes

Labor Day Holiday

Last day to add or drop classes using AscAgnes 90% Institutional Refund Date for Withdrawals Last day to add a Fall class or change to audit 50% Institutional Refund Date for Withdrawals Last day to drop a Fall class without W grade 25% Institutional Refund Date for Withdrawals

Women's Global Leadership Conference

Fall break

Last day to drop a class with W grade or change to P/F

Thanksgiving break Last day of classes Reading day

Final Exams

SPRING SEMESTER 2025

All undergraduate students arrive

First day of classes

Last day to add or drop classes using AscAgnes

Martin Luther King Jr. Holiday

90% Institutional Refund Date for Withdrawals Last day to add a Spring class or change to audit 50% Institutional Refund Date for Withdrawals Last day to drop a Spring class without W grade 25% Institutional Refund Date for Withdrawals

Founder's Week
Journeys / Peak Week

Spring Break

Last day to drop a class with W grade or change to P/F

Spring Holiday

Spring Annual Research Conference (No classes)

Last Day of Classes

Reading day

Senior final exams

Final exams

Commencement

Friday-Monday, Aug. 23-26

Tuesday, August 27 Wednesday, August 28 Monday, September 2 Tuesday, September 3

Wednesday, September 4 (by 4:30pm)

Friday, September 6

Tuesday, September 17 (by 4:30pm)

Tuesday, September 17

Tuesday, October 8 (by 4:30pm)

Wednesday, October 9

Monday-Tuesday October 14-15

Wednesday, October 30**

Wednesday-Sunday, Nov. 27-Dec.3

Wednesday, December 11 Thursday, December 12 Fri.-Wed., December 13-18

Monday, January 13 Tuesday, January 14 Friday, January 17 Monday, January 20

Tuesday, January 21 (by 4:30pm)

Friday, January 24

Monday, February 3 (by 4:30pm)

Monday, February 3

Tuesday, February 18 (by 4:30pm) Monday-Sunday, February 17-23 Monday-Sunday, March 10-16 Monday-Sunday, March 17-23

Thursday, April 3**

Friday-Sunday, April 18-20

Tuesday, April 29 Wednesday, May 7 Thursday, May 8

Thursday-Tuesday, May 8-13 Friday-Wednesday, May 9-14

Saturday, May 17

^{**} After this date, students who withdraw from a class or withdraw from the college will earn grades of WF. The WF grade calculates just like F grades for the semester and cumulative grade point averages.