



COLLEGE OF HUMAN SCIENCES

2025-2026



LET'S
CHANGE
THE
WORLD
TOGETHER



AUBURN UNIVERSITY
College of Human Sciences

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WELCOME TO AUBURN!

Welcome to the College of Human Sciences (CHS) – a diverse, inclusive environment where our goal is to produce tomorrow's leaders through education of the highest quality and a commitment to helping students make positive impacts on the world around us.

As a CHS student, you will learn how global issues impact the well-being of individuals, families and communities everywhere. You will also understand how human diversity generates a dynamic force for progress and how philanthropy is vital to solving social problems and improving quality of life in every way.

From what we consume, to where we live and how we interact with others, CHS provides a world-class education that requires students to reach beyond the classroom to gain practical experiences, an awareness of emerging trends, a realistic perspective of their place in the world and a realization of how they can make it a better place for all.

Here in the College of Human Sciences, we know that a genuine commitment to service excellence and lifelong learning is the foundation for success. Our rigorous curriculum and emphasis on a globalized education sets our graduates apart in the global marketplace. We are dedicated to providing everything you need to improve quality of life locally, nationally and around the world.

Let's change the world together.

From everyone in the College of Human Sciences, we are excited to be a part of your academic journey. This journey begins now, at Camp War Eagle 2025.

Here in Human Sciences, you will find a supportive environment where you are valued. In this college, we encourage, challenge and support our students through their academic and professional development.

The Academic Affairs Office is a resource for you and we encourage you to use it. Schedule an appointment with your academic advisor and let us get to know you and your goals. We look forward to helping create your future.

On behalf of the college, welcome and War Eagle! Let's get started!

Sincerely,

Alleah Crawford

Dr. Alleah Crawford

Associate Dean and Professor
College of Human Sciences



MAJORS

Apparel Merchandising, Design & Production Management

Options: Apparel Merchandising, Apparel Design & Production Management

Global Studies in Human Sciences

Hospitality Management

Options: Culinary Science, Event Management, Hotel & Restaurant Management

Human Development & Family Science

Options: Early Child Development, Child Life

Interior Design

Nutrition, Dietetics & Wellness

Options: Dietetics, Nutrition Science, Wellness

Philanthropy & Nonprofit Studies

Human Development & Family Science

Health and Human Development

Hunger Studies

International Minor in Human Sciences

Philanthropy & Nonprofit Studies

Financial Planning (Undergraduate Certificate)

Health Equity Science (Undergraduate Certificate)

minors & certificates



7 undergraduate degrees 12 graduate degrees

1,729 students

EXPERIENTIAL LEARNING
OPPORTUNITIES IN
ALL CHS MAJORS

NUMBER ONE
ON CAMPUS IN 4 YEAR
GRADUATION RATE

**ONE OF A KIND HOSPITALITY
EDUCATION MODEL**
HOUSED IN THE
TONY & LIBBA RANE CULINARY
SCIENCE CENTER

15 • CHS STUDENT
ORGANIZATIONS

FACULTY LED
STUDY ABROAD
OPPORTUNITIES



FOUR
★ ★ ★ ★
NATIONALLY
RANKED
PROGRAMS

STUDENT ORGANIZATIONS

APPAREL MERCHANDISING AND DESIGN ASSOCIATION (AMDA) – Professional organization for apparel students that publishes SWATCH Magazine and sponsors the annual Fashion Event, which includes a fashion show and merchandising exhibition.

AUBURN SUSTENANCE PROJECT - A student organization that aims to reduce food insecurity in the local community. Students gain skills and experience while being actively engaged in community work that makes a difference.

AUBURN UNIVERSITY STUDENT CHAPTER OF CLUB MANAGERS – Membership open to all hospitality management students who have an interest in club management or who identify with the standards of club management.

CULINARY CLUB - A student organization for anyone who is interested in the culinary arts. There will be educational opportunities in improving and expanding your culinary knowledge. The club is open to all students who enjoy cooking and baking.

GLOBAL STUDIES CLUB – A service and professional organization for Global Studies in Human Sciences students.

HUMAN SCIENCES STUDENT AMBASSADORS – A competitively-selected group of Human Sciences students who serve as College representatives to provide information about academic programs and careers in Human Sciences to alumni, visitors and prospective students and their families.

NATIONAL SOCIETY OF MINORITIES IN HOSPITALITY – A professional organization for hospitality management students established to educate and assist future leaders of the hospitality industry by providing networking opportunities and promoting diversity in hospitality.

HORST SCHULZE SCHOOL OF HOSPITALITY MANAGEMENT STUDENT AMBASSADORS – A competitively-selected group of Hospitality Management students who serve as School of Hospitality representatives to provide information about Hospitality curriculum and tours of the Rane Culinary Science Center to alumni, visitors and prospective students and their families.

HUMAN DEVELOPMENT AND FAMILY SCIENCE PROFESSIONALS CLUB – A student organization to provide community, academic support, mentorship, and networking opportunities to individuals pursuing their undergraduate degree in Human Development and Family Science.

THE SOCIETIES – Professional organization for interior design students comprised of the combined student chapters of the American Society of Interior Designers (ASID) and the International Interior Design Association (IIDA).

STUDENT DIETETIC ASSOCIATION (SDA) – Professional student organization affiliated with the Academy of Nutrition and Dietetics (AND) open to all majors, including dietetics, nutrition science, and wellness.

STUDENT PHILANTHROPY BOARD – Leadership and mentoring initiative to support students seeking a Philanthropy and Nonprofit Studies minor, and who aspire to work in a nonprofit field. Supported by the Women's Philanthropy Board in the Cary Center.

HONOR SOCIETIES

ETA SIGMA DELTA – National scholastic honor society for junior and senior hospitality management majors with an overall minimum GPA of 3.0. Membership by invitation only.

GAMMA SIGMA DELTA – Scholastic honor society for outstanding CHS and College of Agriculture graduating seniors and graduate students with a minimum GPA of 3.0 and who are in the top 15% of their class.

KAPPA OMICRON NU – National honor society for outstanding Human Sciences students with a minimum 3.5 GPA who are in the top 20% of their junior and senior class. Membership by invitation only.

PHI KAPPA PHI – National scholastic honor society which recognizes and encourages academic excellence in all disciplines. Membership by invitation only to the top 5% of the graduating class in each college/school.

SIGMA IOTA RHO – Interdisciplinary honor society for junior and senior students in the fields of international affairs, international studies and global studies, with an overall GPA of 3.40. Membership by invitation only.

A great way to enhance your academic experience and resumé is by participating in student organizations and honor societies available to CHS students. Involvement in these organizations can help develop leadership and communication skills, explore professional interests and career avenues, and provide opportunities for enrichment and professional development.

For more information, visit AU Involve online at auburn.edu/auinvolve.



STUDY ABROAD OPPORTUNITIES

Human Sciences students have many opportunities to study quality of life across the globe. From backpacking around Europe to living with a tribe in Fiji, these programs are designed to broaden your horizons, open your eyes and globalize your education.

- ❖ *Joseph S. Bruno Auburn Abroad in Italy**
- ❖ *Backpacking Across Europe: Hospitality Industry Tour*
- ❖ *Fiji: Sustainability in Action**
- ❖ *Mediterranean Diet Tour in Greece*
- ❖ *London Fashion Industry Tour*
- ❖ *Social Impact: Philanthropy and Nonprofit Studies in Scotland*
- ❖ *Exploring Global Perspectives in Nepal**
- ❖ *Hospitality and Cultural Immersion in Jordan*
- ❖ *Freshman: Exploring Human Sciences in Harlaxton, England*
- ❖ *Pre-Health Shadowing in Viana do Castelo, Portugal*
- ❖ *Human Development and Family Science in Cordoba, Spain**
- ❖ *Human Development and Family Science / Hospitality Management in Dublin, Ireland*
- ❖ *Child Life (Human Development and Family Science): Ecuador*

**Indicates a possible internship opportunity. Talk to your advisor for more information.*

All students are encouraged to pursue a study abroad opportunity. Those who have participated describe studying abroad as an invaluable part of their education.



CONTACT

OFFICE OF GLOBAL EDUCATION
globaled@auburn.edu

humsci.auburn.edu

Joseph S. Bruno Auburn Abroad in Italy

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Few places are more of an academic paradise than Italy. Incredible art, history and culture are set against a backdrop of exquisite land and seascapes, amazing food, and friendly people. As a student in the Joseph S. Bruno Auburn Abroad in Italy program, your assignment is simple: experience it all. This experience differs significantly from other study abroad options on campus and elsewhere: our program is structured so that you will not just learn about Italian culture - you will live it.

You will stay as a full-time resident in the grand Palazzo Chigi, a 15th century palace once home to Italian nobility, at Auburn's only permanent overseas campus in Ariccia, Italy. Our 12-week curriculum enables you to immerse yourself in the international landscape while earning 16 hours of academic credit here at Auburn.

Lectures are taught in English by notable international scholars and professionals in sustainability, world history, architecture, art, design, language, cuisine, and culture. Campus instruction is supplemented by field trips and experiential learning activities to other parts of Italy to bring enhance and bring meaningful context to the knowledge you have gained in the classroom.

By program's end, you will earn an International Minor in Human Sciences - an impressive addition to any resume in today's global society. Your worldview will flourish in ways you did not know were possible, gaining a better understanding of both the world and yourself. Most of all, your life will be enriched with memories and friendships that will last forever.



JOSEPH S. BRUNO
AUBURN ABROAD
IN ITALY



TIPS FOR SUCCESS

Check your Auburn email daily.

Ask for help as soon as you recognize a problem.

Use Academic Support Services such as Study Partners, Supplemental Instruction (SI), Academic Coaching and Peer Tutoring.

Do not be afraid to talk with your professors.

Get to know your academic advisor with regular advising appointments so that you stay on track to graduate on time.

Take responsibility for your own academic progress by going to class, communicating with your professors and reaching out to your advisor when you have questions.

Know the important dates each semester such as drop and add, first day of class, midterm, holidays and final exams.

Get involved with a professional student organization for your major or a club that interests you.

Prioritize getting enough sleep and eating healthy meals.

Schedule everything – use a planner for class times, work schedule, assignment due dates and even social activities.

Manage your time wisely.

ACADEMIC ADVISING PROCESS

Meeting with your advisor each semester will help keep you on track to progress smoothly toward completing your degree requirements. An advisor is able to help you make sure that you are planning to register for the appropriate courses, answer questions about possible course options and refer you to the right people and resources to discuss career and future education options, tutoring programs and counseling services.

The classes you take should be based on the academic plan you determined with your advisor during your advising meetings. Curriculum information, requirements for each major and a description of courses can be found in the AU Bulletin. What classes you take depend on your major (or intended major), your semester classification, the courses you still need in order to graduate or to enter a major.



ACADEMIC ADVISORS

Walk-in advising is available on a first-come, first-served basis every Wednesday from 9 - 11a.m. and 1 - 3p.m.

— OR —

Schedule an appointment outside of walk-in hours by visiting humsci.auburn.edu/acad/advising.php.

PEER ADVISORS

CHS peer advisors are upperclassmen enrolled in the College of Human Sciences who excel academically and want to help you succeed throughout your Auburn journey. They are here to help as mentors, motivators and volunteers, and can assist you with selecting courses and planning a schedule. They are also qualified to offer advice, recommend campus resources and answer questions about student life. Watch your email for dates and times that peer advisors are available.

ACADEMIC AFFAIRS OFFICE



Advises last names A-E
*Director of Student
Academic Initiatives*

KIM PARKER
parkeka@auburn.edu



Advises last names F-J
and Pre-Health
*Student Services
Coordinator III*

LINDA BRUNER
lrb0018@auburn.edu



Advises last names K-P
Academic Advisor

MONTANA SIMPSON
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*Employer Relations and
Professional Development*

KATIE PATTERSON
kem0097@auburn.edu

334-844-4790 — Open Monday-Friday 7:45-11:45a.m. and 12:45-4:45p.m.

SCHEDULE APPOINTMENTS *with your advisor*

Log in to AU Access with your Auburn username
and password at auaccess.auburn.edu

Select “*Advise Assist*” icon (shown left)

Select “*Make an Appointment*” at the top right

Walk-in Wednesdays — 9-11a.m. and 1-3p.m. — first-come, first-served basis

FREQUENTLY ASKED QUESTIONS

Who is my advisor and how do I make an appointment?

Your academic advisor is assigned according to the first letter of your last name. Advisors are listed on page 9 of this booklet according to the part of the alphabet each advises. Also, see page 9 for details on using Advise Assist to schedule an appointment or drop by 328 Spidle on Wednesdays for walk-in advising from 9-11a.m. and 1-3p.m. This information can also be found at humsci.auburn.edu/acad.

What does a pre-health advisor do?

The pre-health advisor will assist students in developing an appropriate academic plan based on a student's pre-professional health track of interest. This includes meeting program admissions requirements, providing feedback on application competitiveness, and introducing students to opportunities that will enrich their academic experience and prepare them to be successful in their chosen graduate program. For more information, contact Linda Bruner (lrbo018@auburn.edu) in the Academic Affairs Office.

How do I get the courses I need or want?

Your academic advisor will help you decide which courses should be taken each semester and advise you on steps for registration. All students must meet with their assigned academic advisor to develop an approved plan of study that meets the course requirements for the student's declared degree option. This plan will be used to decide necessary scheduling for each semester. Students should not make changes to the plan of study until their advisor has been consulted.

Many courses have prerequisites that must be completed prior to registering for required courses or professional electives. It is the student's responsibility to make sure prerequisites have been satisfied or risk being dropped from the course. Students should carefully check projected course schedules of course offerings to be sure adjustments do not affect the projected graduation date.

How do I calculate my GPA?

Student grade point average (GPA) for previous semesters can be viewed in the student menu section of AU Access. Click on the My Academics tab when logged into AU Access, then Student Menu, Student Records and Final Grades link. There is a GPA calculator available online through the Provost's website to help project current semester GPA at <https://cws.auburn.edu/provost/gpacalc/calculator>.

What are professional electives and how are they selected?

Professional electives are a list of approved courses for each degree option from which students are allowed to choose courses that will help them prepare for a specific career path. A listing of approved professional electives is included on the curriculum sheet for the chosen degree option. Courses which fulfill the requirements of an approved minor can often be used to fulfill some, or all, of the professional elective requirements. Check with your advisor for more information.

Can I take courses at another school?

University core curriculum courses and some of your professional electives may be completed at another school. Contact your advisor for more information about which courses will transfer as equivalent courses at Auburn. Students are not allowed to transfer in more than 60-61 semester hours from a junior or community college, depending on selected program. Also, the last 30 semester hours of course work must be completed at Auburn in order to graduate from Auburn University. Check with your advisor before registering for a class as transient at another institution to ensure transfer credit is allowed.

How can I apply for scholarships?

Application for all Auburn University scholarships can be made through the Auburn University Scholarship Opportunity Manager (AUSOM) online application. Generally, application deadlines are December 1 for incoming freshmen and February 1 for current students. For more information and to check application deadlines, visit auburn.edu/ausom.





Am I required to intern?

All Human Sciences undergraduate students are required to successfully complete a for-credit internship during their junior or senior year (except Nutrition). Check with your academic advisor for complete information regarding internships and any additional requirements that must be satisfied prior to interning.

How do I get an internship?

Students are responsible for obtaining their own internships. We do not place interns. Refer to your program's online internship handbook and contact the internship coordinator for information specific to your program. All students must discuss their internship plans with their respective program coordinator and also obtain approval of internship focus and placement from the coordinator prior to making a commitment to the internship site. Your program's internship coordinator can provide information about prior years' internship sites.

Is the internship paid?

The College of Human Sciences prefers that all internships be paid. However, we recognize that some internships offer unique and valuable learning experiences for students that may result in unpaid internships. Students will complete a payment information form with their internship contract and, if unpaid, must document why the unpaid placement is valuable.

How do I declare a minor?

There are a number of Auburn University minors available to Human Sciences students that will complement your career goals. Some of these are minors in human development and family studies, philanthropy and nonprofit studies, hunger studies, sustainability, foreign language, business and communication. Another minor opportunity is the International Minor in Human Sciences earned through participating in the semester-long Joseph S. Bruno Auburn Abroad in Italy program. Schedule a time to discuss minor opportunities with your advisor early in your academic program.

How do I learn more about study abroad opportunities?

The College of Human Sciences strongly encourages students to study abroad during their time at Auburn. These experiences are invaluable assets that set graduates apart when applying for jobs. Talk with your advisor early in your academic program to plan your schedule for the most appropriate time to participate in any of the unique experiences the College offers. To learn more about all of the study abroad options available, attend the various events hosted by the Office of Global Education each year. Additional information about study abroad opportunities, including the Joseph S. Bruno Auburn Abroad in Italy program, can be found online at humsci.auburn.edu/global or by visiting the Office of Global Education in 334 Spidle.

The answers included in this section serve only as a guide and should not be relied upon without gathering additional information from appropriate sources.

DO YOU INTEND TO ENTER A HEALTH PROFESSIONAL FIELD?

Pre-Health is a Process

While many students may express an interest in pre-health, it is important for you to understand that it is not an actual major. Instead, your advisor will help you choose the major that best aligns with your interests and helps you become a competitive candidate for the many health related graduate programs available. Some of these majors include Nutrition Science, Nutrition Dietetics, Nutrition Wellness, Human Development & Family Science, or Global Studies.

What Is the Role of a Pre-Health Advisor?

While your academic advisor guides you through your degree coursework and helps you register for classes, your pre-health advisor guides you through all of the requirements outside of the classroom that will make you a well-rounded and competitive applicant to the professional program of your choice. Your pre-health advisor can:

- Assist you in fulfilling the pre-requisite courses for anesthesiology assistant, dental, medical, pharmacy, physical therapy, physician assistant, occupational therapy, and optometry programs while completing your degree requirements
- Help identify and prioritize student organizations, community service, leadership roles, research positions, study abroad programs, job shadowing, and direct patient care hour experiences both on campus and in the Auburn/Opelika community that will enhance your resume and application
- Guide you through the centralized application service, selecting appropriate letters of recommendation, writing the personal statement, and interview preparation

Course Offering NTRI 1010

- 1 credit hour Intro to Health Professions course
- Taught by Pre-Health advisor
- Exposure to components of pre-professional application process
- Develop core competencies required for applicants
- Access to opportunities on and off campus to increase competitiveness

A SNAPSHOT OF PRE-HEALTH SERVICES HUMAN SCIENCES OFFER:

Health Professions Reception

- Students have the opportunity to network with current healthcare professionals in the community
- Build connections for possible job shadowing experiences
- Obtain advice from healthcare practitioners
- Interact and build relationships with faculty
- Compare health professions to find the best fit
- Explore the challenges, rewards, and lifestyles of these profession

Personal Statement Workshop

- Preparing a successful essay for your application
- Suggestions for writing your best story and securing your interview
- Special guest speakers including alumni, admissions, and program directors
- Access to a wealth of resources

Interview Preparation

- Professional Tips
- Interview Formats
- Possible Questions
- Key Points

Study Abroad Opportunity

- Gain shadowing experience abroad in a hospital (up to 40 hrs)
- Increase cultural awareness and humility
- 2 hour course credit
- Led by Pre-Health advisor
- Cultural excursions and exploration





AP, IB, CLEP INFORMATION

Dependent upon the test scores received, you may be eligible to receive course credit for AP/IB courses. The scores should be provided from the testing agency; home report copies are acceptable. Please call (334) 844-2528 to verify what credit you are eligible to receive.

Note: Auburn University does not accept CLEP credit.

ACT (English) with a score of 30-34 will receive 3 hours credit for ENGL1100 (*English Comp I*).

ACT (English) with a score of 35-36 will receive 6 hours credit for ENGL1100 & ENGL1120 (*English Comp I & II*).

SAT (Verbal) with a score of 680-710 will receive 3 hours credit for ENGL1100 (*English Comp I*).

SAT (Verbal) with a score of 720 and above will receive 6 hours credit for ENGL1100 & ENGL1120 (*English Comp I & II*).

Advanced Placement Credit Table

AP TEST	SCORE ON AP TEST			
	5	4	3	1-2
American Government	3 hrs credit for POLI 1090	3 hrs credit for POLI 1090	No Credit	No Credit
Art History	3 hrs credit ARTS 1610 or 2100	3 hrs credit ARTS 1610 or 2100	No Credit	No Credit
Art Studio - Drawing	6 hrs credit for ARTS 1110 & 1210	3 hrs credit for ARTS 1110	No Credit	No credit
Art Studio - 2-D Design	6 hrs credit for ARTS 1210 & 1110	3 hrs credit for ARTS 1210	No Credit	No credit
Art Studio - 3-D Design	6 hrs credit for ARTS 1220 & 1210	3 hrs credit for ARTS 1220	No Credit	No credit
Biology	8 hrs credit for BIOL 1020, 1021, 1030 & 1031	8 hrs credit for BIOL 1020, 1021, 1030 & 1031	4 hrs credit for BIOL 1020 & 1021	No Credit
Chemistry	8 hrs credit for CHEM 1030, 1031, 1040 & 1041	4 hrs credit for CHEM 1030, & 1031	No Credit	No Credit
Comparative Government	3 hrs credit for POLI 3120	3 hrs credit for POLI 3120	No Credit	No Credit
Computer Science (A)	3 hrs credit for COMP 1210	3 hrs credit for COMP 1210	No Credit	No Credit
Computer Science (Principles)	3 hrs credit for COMP 2000	3 hrs credit for COMP 2000	No Credit	No Credit
Economics (Micro)	3 hrs credit for ECON 2020	3 hrs credit for ECON 2020	No Credit	No Credit
Economics (Macro)	3 hrs credit for ECON 2030	3 hrs credit for ECON 2030	No Credit	No Credit
English (Language and Literature)	6 hrs credit for ENGL 1100 and ENGL 1120	3 hrs credit for ENGL 1100	No Credit	No Credit
Environmental Science	4 hrs SCMH CORE	4 hrs SCMH CORE	No Credit	No Credit
Foreign Language	8 lower division hrs equiv. to 1010 & 1020	8 lower division hrs equiv. to 1010 & 1020	4 lower division hrs equiv. to 1010	No Credit
Human Geography	3 hrs credit for GEOG 1010 (Global Geography) or 2010 (Cultural Geography)	3 hrs credit for GEOG 1010 (Global Geography) or 2010 (Cultural Geography)	No Credit	No Credit
American History	6 hrs credit for HIST 2010 & 2020	3 hrs credit for HIST 2010 and exemption from HIST 2020	No Credit	No Credit
European History	6 hrs credit for HIST 1010 & 1020	3 hrs credit for HIST 1010 and exemption from HIST 1020	No Credit	No Credit



Advanced Placement Credit Table Continued

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AP TEST	SCORE ON AP TEST			
	5	4	3	1-2
World History	6 hrs credit for HIST 1010 & 1020	3 hrs credit for HIST 1010 and exemption from HIST 1020	No Credit	No Credit
Math: Calculus AB	7 hrs credit for MATH 1130 & 1610	7 hrs credit for MATH 1130 & 1610	7 hrs credit for MATH 1130 & 1610	No Credit
Math: Calculus BC	11 hrs credit for MATH 1130, MATH 1610 & 1620	11 hrs credit for MATH 1130, MATH 1610 & 1620	11 hrs credit for MATH 1130, MATH 1610 & 1620	No Credit
Math: Precalculus	4 Hours for MATH 1150	4 Hours for MATH 1150	No Credit	No Credit
Physics B	8 hrs credit for PHYS 1500 & 1510	4 hrs credit for PHYS 1500	No Credit	No Credit
Physics C Mechanics	4 hrs credit for PHYS 1600	4 hrs credit for PHYS 1600	No Credit	No Credit
Physics C Electricity & Magnetism	May take PHYS 2200. After successfully completing PHYS 2200, the student will receive credit for PHYS 1610	May take PHYS 2200. After successfully completing PHYS 2200, the student will receive credit for PHYS 1610	No Credit	No Credit
Physics 1	4 hrs credit for PHYS 1500	4 hrs credit for PHYS 1500	No Credit	No Credit
Physics 2	4 hrs credit for PHYS 1510	4 hrs credit for PHYS 1510	No Credit	No Credit
Psychology	3 hrs credit for PSYC 2010	3 hrs credit for PSYC 2010	No Credit	No Credit
Statistics	3 hrs credit for STAT 2510	3 hrs credit for STAT 2510	3 hrs credit for STAT 2510	No Credit

International Baccalaureate Credit Table

IB TEST	SCORE ON IB TEST			
	7	6	5	1-4
Biology (Higher Level)	8 hrs for BIOL 1020 & 1030	8 hrs for BIOL 1020 & 1030	8 hrs for BIOL 1020 & 1030	No Credit
Chemistry (Higher Level)	8 hrs for CHEM 1030 & 1040 with labs	8 hrs for CHEM 1030 & 1040 with labs	8 hrs for CHEM 1030 & 1040 with labs	No Credit
Economics (Standard Level)	Credit for ECON 2020 & 2030	Credit for ECON 2020 & 2030	No Credit	No Credit
Economics (Higher Level)	Credit for ECON 2020 & 2030	Credit for ECON 2020 & 2030	Credit for ECON 2020 & 2030	No Credit
English (A1 Higher Level)	6 sem. hrs for ENGL 1100 and ENGL 1120	3 sem. hrs for ENGL 1100	3 sem. hrs for ENGL 1100	No Credit
History (American Higher Level)	6 hrs credit for HIST 2010 & 2020	6 hrs credit for HIST 2010 & 2020	No Credit	No Credit
History (European Higher Level)	6 hrs credit for HIST 1010 & 1020	6 hrs credit for HIST 1010 & 1020	No Credit	No Credit
Mathematics - 2020 and before (Higher Level)	8 hrs credit for MATH 1610 and 1620.	8 hrs credit for MATH 1610 and 1620.	8 hrs credit for MATH 1610 and 1620.	Score of 4: 4 hrs credit for MATH 1610.
Mathematics - Analysis and Approaches - 2021 and after (Higher Level)	4 hrs credit for MATH 1610	4 hrs credit for MATH 1610	4 hrs credit for MATH 1610	No Credit
Physics (Higher Level)	8 hrs credit for PHYS 1500 & 1510 or be allowed to take PHYS 2200. After successfully completing PHYS 2200, student will receive credit for PHYS 1600 and PHYS 1610.		4 hrs credit for PHYS 1500 or 1600	No Credit

COMPUTER SPECIFICATIONS

All Human Sciences students are required to have a laptop computer.

Processor	Intel core i5
Memory	8 GB recommended
Hard Drive	256 GB (minimum)
Optical Drive	DVD/RW (optional)
Operating System	Windows 10 (version 1909) or MAC OS (Mojave)
Office Suite	Microsoft Office 365 is available to all Auburn University students free of charge.
Options	<p>Consider purchasing a multi-year (3 year) warranty. Apple Care or Safeway for MAC.</p> <p>Consider choosing an anti-theft option such as Lojack or Computrace by Absolute.</p> <p>Most laptop manufacturers offer an anti-theft option with multi-year subscriptions.</p> <p>Consider purchasing a 1TB external hard drive or use cloud storage for back-up.</p>

Adobe Creative Suite software is free for all currently-enrolled Auburn University students. Visit adobe.auburn.edu for more information.

Auburn students can purchase a variety of software through the Auburn University Bookstore at a substantial educational discount. Check with the Auburn University Bookstore before purchasing a software bundle with your new computer.

Notice for Pre-Interior Design students:

Pre-Interior Design (INDX) students do not have any specific technology requirements beyond the standard College of Human Sciences laptop requirements listed above. Those students who are admitted to the Interior Design (INDS) program will have specific hardware and software requirements for the major. These requirements will be emailed to students at their official auburn.edu email address in May, following completion of their INDX sequence and well in advance of the Fall term in which they will begin INDS courses.



AU Access – auaccess.auburn.edu

Your dashboard for almost everything Auburn!

Download the free official Auburn University app by searching for “Auburn University” on your mobile device's app store.

Academic Support

Study Partners, Supplemental Instruction (SI) & Academic Coaching
0176 RBD Library (334)844-5972
academicsupport.auburn.edu

Student Policy e-Handbook

auburn.edu/studentpolicies

Registrar

Langdon Hall (334)844-2544
auburn.edu/registrar

Foy Information Desk

2nd floor Student Center (334)844-4244

Career Discovery and Success

303 Martin Hall (334)844-4744
career.auburn.edu

AU Involve

auburn.edu/auinvolve

Academic Calendar

auburn.edu/calendar

Scholarship Info

108 Martin Hall (334)844-7570
auburn.edu/ausom

Technology Assistance

3rd floor RBD Library (334)844-4944
oit.auburn.edu

Accessibility Office

317 Foy Hall (334)844-2096
auburn.edu/accessibility

Financial Aid/Student Financial Services

Mary Martin Hall (334)844-4634
auburn.edu/finaid

Student Counseling Services

2nd floor Medical Clinic (334)844-5123
auburn.edu/scs

University Writing

3436 RBD Library (334)844-7475
auburn.edu/writing

Bulletin

bulletin.auburn.edu

Medical Clinic

400 Lem Morrison Drive (334)844-4416
auburn.edu/medical

Dining Services

auburn.edu/dining (334)844-8504

Housing & Residence Life

Burton Hall (334)844-4580
auburn.edu/housing

Campus Recreation

601 Heisman Drive (334)844-0023
campusrec.auburn.edu

Tiger Transit

auburn.edu/transit
Download mobile app: TransLoc Rider

Auburn Cares

Student Center, Suite 1206 334-844-1305
aucares.auburn.edu

APPAREL MERCHANDISING, DESIGN AND PRODUCTION MANAGEMENT

Department of Consumer and Design Sciences

DR. YOUNG-A LEE — Department Head — 334-844-6458

Class Questions: Candice Lewis — csl0057@auburn.edu



Auburn's nationally-ranked Apparel Merchandising, Design and Production Management degree program is renowned for producing the nation's top apparel industry professionals. Through an integrated approach to studying apparel throughout the supply chain, along with required internships in the U.S. or abroad, tailored to the student's career interests, graduates are equipped with the experience and expertise needed to advance in their careers. Year after year, employers and industry leaders applaud Auburn apparel graduates as among the best-educated and most prepared in the dynamic apparel industry.

The mark of a successful designer or product developer is two-fold: fashion-forward creativity and an understanding that fashion begins and ends with the consumer. The ***Design and Production Management option*** is unique to Auburn due to its strong emphasis on developing an understanding of consumer preferences and identifying market niches, in addition to focusing on product development, design and production management principles with the use of innovative design technologies. Students learn to manage apparel products from the first design concept all the way through retail sales.

The ***Design and Production Management option*** is structured around courses providing the necessary knowledge of raw materials and manufactured

products, design and product development, production technology and marketing concepts. State of the art design and apparel technology labs where CAD, 3D visualization, sketching, patternmaking, construction, and sewing techniques are cultivated. The program culminates in a senior collection that is featured in the CADS Fashion Event and finally in a required semester-long internship of choice.

The ***Merchandising option*** provides a solid foundation in textile and apparel product knowledge, combined with a focus on forecasting and interpreting consumer demand. In the fast-paced and dynamic apparel industry, success depends on having a unique perspective on the competitive, consumer-driven retail marketplace. Factors such as emerging global issues, rapidly advancing technologies and consumer behaviors all affect the world marketplace. Emphasis is also given to the internationalization of producing and marketing fashion-oriented products, and features a strong business orientation.

With a variety of professional electives from which to choose, students in both options have ample opportunity to individualize the curriculum to meet their specific career goals.

Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

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Pr = prerequisite: course required to be completed before another

Co = corequisite: course required to be taken at the same time as another

*Offered in summer only if funding is available and adequate enrollment is obtained.

Undergraduate Courses CADS Course Number and Name		Credit Hour	Fall	Spring	Summer*
1600	Textile Industrial Complex	3	✓	✓	
1740	Aesthetics for Fashion	3	✓	✓	
2000/2007	Global Consumer Culture/Honors, Pr (2007): Honors College	3	✓	✓	✓
2600	Textiles, Pr: CADS 1600 AMDP	3	✓	✓	
2740	Illustration Techniques for Apparel, Pr: CADS 1740, 1600 or departmental approval APDP	3	✓		
2750	Product Development: Technical Design, Pr: CADS 2740, 2800 APDP	4		✓	
2760	Visual Merchandising, Pr: CADS 1600 or departmental approval AMDP	4		✓	
2770	Computer Aided Design for Apparel, Pr: 1600, 2740	4		✓	
2800	Apparel Production Management, Pr: CADS 1600 AMDP	4	✓	✓	
3150	Professional Development for Apparel Merchandising Career, Pr: CADS 1600, 2800	1	✓	✓	
2900	Innovation in Retail and Consumer Experiences for Apparel	1	✓		
3380	Study Abroad Opportunity in Human Sciences	1			as needed
3750	Product Development: Apparel Design, Pr: CADS 2750, 2770, 2800 APDP	4	✓		
3800	Consumer Decision Making for Apparel & Fashion Products, Pr: CADS 1600, CADS 2000 AMDP	3		✓	
3810	Social Media Management for Apparel, Pr: Jr. and Sr. AMDP or approved minor	3	✓		
3850	Merchandise Planning & Control, Pr: CADS 1600, ACCT 2810, COMP 1000, JR. standing or departmental approval AMDP	3	✓	✓	
3900	Directed Studies, Pr: departmental approval	1-3	✓	✓	✓
3920	Industry Experience	3	as needed	as needed	as needed
3940	Study Travel in Consumer & Design Sciences, Pr: departmental approval	1-3	✓	✓	✓
3970	Special Topics, Pr: departmental approval	4	✓	✓	✓
4750	Product Development: Specialized Design, Pr: CADS 3750	3		✓	✓
4800	Apparel Engineering, Pr: CADS 2800, Co: CADS 3750 AMDP	4	✓		
4850	Advanced Excel for Merchandising Analytics	3			✓
4900	Undergraduate Teaching Assistant, Pr: Grade of "A" in course assisting with & departmental approval	1-3	as needed	as needed	as needed
4930	Apparel Merchandising, Design & Production Management Internship, Pr: CADS 3850 or 3750	9	✓	✓	✓

Tentative Semester Course Offerings (continued)

FALL 2025 | SPRING 2026 | SUMMER 2026*

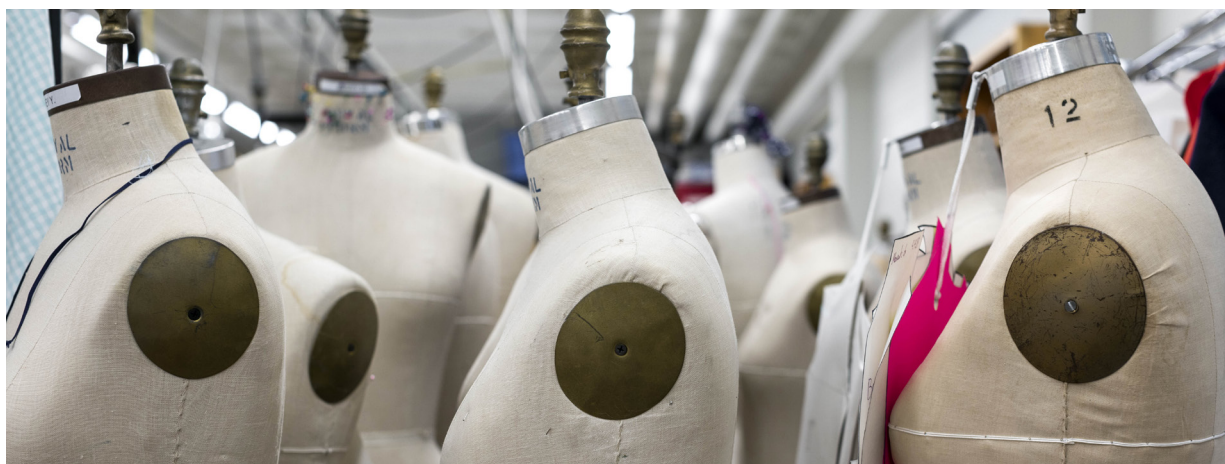
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Co = corequisite: course required to be taken at the same time as another

*Offered in summer only if funding is available and adequate enrollment is obtained.

Undergraduate Courses CADS Course Number and Name		Credit Hour	Fall	Spring	Summer*
4960	Special Problems in Design, Pr: departmental approval	4	✓	✓	✓
4967	Honors Special Problems, Pr: membership in the Honors College, departmental approval	1-3	as needed	as needed	as needed
4980	Undergraduate Research in Consumer & Design Sciences, Pr: JR. standing, 3.5 GPA, departmental approval	1-3	✓	✓	✓
4997	Honors Thesis, Pr: membership in the Honors College, CADS 4967, departmental approval	3	as needed	as needed	as needed
5450	History of Costume, Pr: core History, core Literature or departmental approval AMDP	3		✓	
5460	Fashion Industry Since 1910, Pr: JR. standing, core History or departmental approval	3	✓		
5500	Apparel Merchandising Portfolio, Pr: CADS 3850, Pr/Co: CADS 3150	2	✓	✓	
5510	Digital Retailing for Apparel, Pr: CADS 3850, Jr. or Sr. AMDP or approved minor	3		✓	
5600	Global Sourcing in Textiles & Apparel, Pr: JR. standing, core Social Science or departmental approval, ECON 2020 AMDP	3	✓	✓	
5610	Global Retailing Strategies for Textile & Apparel Products, Pr: CADS 2000, 3850, departmental approval	3			as needed
5700	Entrepreneurship in Apparel & Interiors, Pr: JR. standing	3	✓		
5730	History of Textiles, Pr: core History or departmental approval	3		as needed	
5750	Apparel Line Development, Pr: CADS 3750, 4800 or departmental approval AMDP	4		✓	
5760	Fashion Analysis & Forecasting, Pr: CADS 1600, 1740 or 2760 departmental approval AMDP	3	✓	✓	
5770	Portfolio Development for Apparel Designers, Pr/Co: CADS 3750, 4800	4	✓		
5850	Apparel Merchandising & Retailing Management, Pr: CADS 3850 or departmental approval AMDP	4	✓	✓	
5860	Advanced Retail Buying & Accountability, Pr: CADS 5850 or departmental approval	3		✓	



GLOBAL STUDIES

Office of Global Education

DR. KATE THORNTON — Director — 334-844-3748

Class Questions: Office of Global Education — gloaled@auburn.edu



Global Studies in Human Sciences students are passionate about making an impact in their communities and around the world. This program goes beyond the classroom, providing students with the skills and experiences needed to address important global challenges. They explore international issues, from economic development to public health, while learning how local and global concerns connect. Through hands-on learning and teamwork, students build communication and problem-solving skills that prepare them for success in a variety of careers.

Global Studies focuses on real-world application. Through project-based coursework, students work with organizations to address global issues. Graduates leave with a strong foundation in professional skills, ensuring they are prepared for careers in fields as varied as business, public service and international development. Every Global Studies student studies abroad at least once, with opportunities in Italy, Nepal, Fiji, Jordan and beyond. These experiences provide direct exposure to global challenges while working alongside local communities to develop practical solutions. In addition to studying abroad, students gain nearly a full year of professional experience before they graduate. Through a semester-long internship and hands-on client projects in multiple courses, students apply what they've learned in real-world settings. Auburn's partnerships span nearly every continent, giving students

opportunities to build professional connections and expand their networks.

Global Studies graduates are prepared for careers in national and international companies, nonprofit organizations, philanthropic foundations, government agencies, and humanitarian organizations. Many use their degree as a path to medical school, law school, or graduate studies in business, public policy, social work, nonprofit management, global health, disaster management and more.

Global Studies in Human Sciences prepares students to engage with the world in a meaningful way. Auburn students graduate with the knowledge, experiences, and professional connections needed to succeed in a variety of professions. This program is designed for students who want to explore new perspectives, solve real-world problems, and develop skills that will serve them throughout their careers.

For students looking to further their education, the College of Human Sciences offers an accelerated master's track in Global Studies. Students can apply in their sophomore year to begin working toward a Master in Development Practice. This program allows students to take up to nine hours of graduate coursework while completing their undergraduate degree, enabling them to finish their master's in just one additional year.

Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

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Undergraduate Courses GSHS Course Number and Name		Credit Hour	Fall	Spring	Summer*
2000	Introduction to GSHS	3	✓	✓	✓
3000	GSHS Lecture Series, Pr: GSHS 2000, Co: GSHS 3010	1		✓	
3010	GSHS Professional Development, Co: GSHS 3000	2		✓	
3970	Special Topics GSHS	1-3	as needed	as needed	as needed
4920	Global Studies Internship, Pr: GSHS 2000, 3000, 3010	12	✓	✓	✓
4980	Research Global Studies in Human Sciences	1-6	as needed	as needed	as needed
5000	GSHS Capstone, Pr: GSHS 2000, 3000, 3010, 4920	3		✓	
5050	Design Thinking in GSHS, Pr: GSHS 2000, 3000, 3010	3	✓		
5940	Study Abroad — HUSC 5940 or equivalent (see Office of Global Education)		✓	✓	✓



HOSPITALITY MANAGEMENT

Horst Schulze School of Hospitality Management

DR. MARTIN O'NEILL — Head of School — 334-844-4261 | 205 S. College Street
Class Questions: Tanya Stringer — tds0001@auburn.edu



Auburn's Hospitality Management program is uniquely equipped with the resources, partnerships and curriculum to ensure graduates are well-prepared to lead successful careers in the premium service industry. A focus on hard work, real world experience, diversity and social responsibility is central to the program's intellectually-challenging learning environment. The Auburn Hospitality Management program is one of only a few dozen programs worldwide accredited by the Accreditation Commission for Programs in Hospitality Administration (ACPHA), earning the program a global reputation for hospitality excellence. Within the Hospitality Management degree program, students have the option to focus their studies on ***Event Management, Culinary Science or Hotel and Restaurant Management.***

The ***Hotel and Restaurant Management option*** is designed to prepare students for careers in the premium service segment of the lodging and food service industries. The ***Event Management option*** focuses on the planning, execution and evaluation of a myriad of special events. The new ***Culinary Science option*** will prepare the next generation of culinary to combine hospitality business management and

premium service with a scientific understanding of food and a comprehensive understanding of culinary arts.

Hospitality Management students have access to active learning space within the new Tony and Libba Rane Culinary Science Center and The Hotel at Auburn University and Dixon Conference Center, a state-of-the-art learning laboratory providing hands-on experience and insight into the day-to-day operation of a premier hotel. In addition, students will have the unique opportunity to learn in a first-of-its-kind culinary science center which contains academic classroom and laboratory space, a teaching restaurant, brewery and food hall space, as well as a boutique teaching hotel and spa — all of which are designed to further enhance the Hospitality Management learning experience.

As part of their hospitality studies, students are encouraged to take advantage of the College's many study abroad opportunities, such as a four-week backpacking tour of Europe focused on tourism or a hospitality-focused alternative Spring Break to France. Additional competitive out-of-classroom enrichment opportunities are available to Hospitality Management students, including the Epicurean Tour of California - an annual tour that showcases the entire wine production cycle from grape growth to the final product.

Professional Fees

In 2023-2024, a professional fee of \$500 per semester was charged to all students enrolled in the Hospitality Major and a per-credit hour fee of \$125 per credit hour was charged to all non-majors enrolling in high demand food laboratory-oriented classes (HOSP2350 and HOSP2400). Any fee increase is tied to a University tuition increase.



Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

25

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Undergraduate Courses HOSP Course Number and Name		Credit Hour	Fall	Spring	Summer*
1010	Introduction to Hospitality Management, Pr. HOSP 1050	2	✓	✓	as needed
1050	Food Safety and Sanitation	1	✓	✓	
2000	Principles of Service Management	3	✓	✓	
2300	Hospitality Law, Pr: HOSP 1010	3	✓	✓	✓
2350	Culinary Fundamentals	3	✓	✓	✓
2400	Food Production and Service, Pr: HOSP 1010, HOSP 2350	2	✓	✓	✓
2401	Food Production and Service Lab, Pr: HOSP 1010, HOSP 1050 and HOSP 2350; Co: HOSP 2400	1	✓	✓	✓
2500	Lodging Operations	2	✓	✓	✓
2501	Lodging Operations Lab	1	✓	✓	✓
2600	Event Operations	3	✓	✓	✓
2940	Professional Development in Hospitality	2	✓	✓	as needed
3200	Hospitality Financial Management, Pr. ACCT 2810 or ACCT 2110 or ACCT 2117	3	✓		
3400	Hospitality Marketing Pr. MKTG 3310, JR. standing	3		✓	
3450	Advanced Culinary Arts, Pr. HOSP 1010, HOSP 2350	3	✓		
3460	Managing Events in the Live Entertainment Industry, Pr. HOSP 2600	3	✓	✓	
3750	Baking and Patisserie, Pr. HOSP 2350	3		✓	
3800	Hospitality Information Technology, Pr: HOSP 1010, JR./SR. standing	3	✓		✓
4200	Hospitality Facilities Management, Pr: HOSP 2500	2	✓	✓	✓
4201	Hospitality Facilities Management Lab Pr: HOSP 2501	1	✓	✓	
4300	Food & Beverage Management, Pr: HOSP 2350	2	✓	✓	
4301	Food and Beverage Management Lab Pr: HOSP 2400, HOSP 2401	1	✓	✓	
4480	Global Gastronomy, Pr. HOSP 2400	3		✓	
4500	Strategic Hospitality Management, Pr: HOSP 1010, MNGT 3810 or MNGT 3100, MNGT 3107, departmental approval	3		✓	
4510	Special Events, Pr: HOSP 2600	3	✓	✓	
4570	Global Hospitality Management, Pr: Jr or Sr. Standing	3	✓		
4600	Beverage Appreciation, Pr: 21 years of age, depart. approval JR./SR. standing	3	✓	✓	✓
4700	Hospitality Property Development & Management, Pr: HOSP 2500, SR. standing or departmental approval	3		✓	
4920	Internship in Hospitality, Pr: 2.20 GPA, 600 hours work experience, SR. standing	4	✓	✓	✓
5380	Study Travel, Pr: departmental approval	1-12		✓	✓
5460	Event Design and Production, Pr: HOSP 4510, SR. standing or departmental approval	3	✓	✓	
5530	Science of Quality Service in Hospitality, Pr: JR. standing or departmental approval	3	✓	✓	
5540	Conference Coordination, Pr: HOSP 1010, JR. standing or departmental approval	3		✓	

HUMAN DEVELOPMENT AND FAMILY SCIENCE

Department of Human Development and Family Science

Student Services Coordinator and Class Questions: Adam Greer — adamgreer@auburn.edu



What makes a family work? How do children develop? What is a healthy couple relationship? What do teenagers need to succeed academically, personally, emotionally? These are a few of the questions we work to answer in the Department of Human Development and Family Science.

In Human Development and Family Science, students have a variety of opportunities to study quality of life throughout the life cycle. Whether focusing on individuals or family units, the HDFS department will ensure graduates are prepared to identify and understand relevant research, and apply it to promote the well-being of the community at large.

Human Development and Family Science students can choose our flexible general curriculum which prepares them to work with individuals and families across the lifespan. Students can also choose from two formal options: ***Early Child Development or Child Life.***

Students completing the ***Child Life option*** are prepared to work in the traditional hospital setting to provide support services for children with medical needs and their families. The ***Early Child Development option*** prepares students to work in education settings with children ages birth to 7 years. HDFS graduates will understand and be able to apply their knowledge of how people develop physically, cognitively, and socially within different family systems and environments across the lifespan. They will be prepared to take the next step after graduation whether that is a fulfilling career, graduate or professional school or another path of their choosing. HDFS graduates make a difference in the world around them.

Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

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Undergraduate Courses HDFS Course Number and Name		Credit Hour	Fall	Spring	Summer*
1800	Fundamentals in HDFS: Building Professional Skills for Career Growth and Exploration	2	✓	✓	
1810	Introduction to the Field of Child Life	1	✓	✓	
2000	Marriage & Family in a Global Context	3	✓	✓	✓
2010	Lifespan Human Development in Family Context	3	✓	✓	✓
2020	Research Methods (every other year, odd years)	3	✓		
2030	Applied Professional Skills in HDFS	2	✓	✓	✓
2040	Analytics for the Social & Behavioral Sciences, Pr. Math 1100 or above	3	✓	✓	✓
2050	Issues & Trends in Early Child Development	3	✓	✓	
2100	The Science of Human Connections	3	✓	✓	✓
2200	Mental Health Awareness	3	✓		
3010	Child Development in the Family, Pr. 2.25 GPA	3	✓	✓	✓
3030	Adolescent Development in the Family, Pr. HDFS 2010, 2.25 GPA	3	✓	✓	
3040	Human Sexuality, Pr. HDFS 2000 or SOCY 1000 or PSYC 2010	3	✓	✓	
3050	Adult Development & Aging	3		✓	
3060	Patterns of Family Interaction, Pr. HDFS 2000, 2.25 GPA	3	✓	✓	
3080	Development of Interpersonal Relationships, Pr. HDFS 2000, 2.25 GPA	3	✓	✓	
3110	Infant and Toddler Development, Pr./Co. HDFS 2010	3	✓		
3130	Peer Relationships in Childhood and Social Skills Training, Pr. HDFS 2010	3	✓		
3460	Effective Guidance & Interaction with Young Children	3	✓	✓	
3461	Effective Guidance and Interaction with Young Children Lab	1	✓	✓	
3470	Learning Experiences for Young Children, Pr./Co. HDFS 3010, Co. HDFS 3461	3	✓	✓	
3471	Learning Experiences for Young Children Lab, Pr./Co. HDFS 3010, Co. HDFS 3460	1	✓	✓	
3500	Hospitalized Children & Their Families, Pr. HDFS 3010	3	✓		✓
3510	Therapeutic Play, Pr. HDFS 3010	3		✓	✓
3520	Clinical Introduction for Child Life	3	✓		
3700	Advanced Learning Experiences for Young Children Lab, Pr. HDFS 3010/3460/3461/3470/3471, Co. HDFS 4470	1	✓	✓	
3910	Practicum	1-6	✓	✓	✓

Tentative Semester Course Offerings (continued)

FALL 2025 | SPRING 2026 | SUMMER 2026*

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Undergraduate Courses HDFS Course Number and Name		Credit Hour	Fall	Spring	Summer*
3930	Service Learning	1-6	✓	✓	✓
3940	Child Life Practicum, Pr./Co. HDFS 4500	3	✓	✓	✓
3980	Undergraduate Research & Study	1-5	✓	✓	✓
4380	Study and Travel in Human Development and Family Science	2-12	✓	✓	✓
4470	Advanced Learning Experiences for Young Children, Pr. HDFS 3010/3460/3461/3470/3471, Co. HDFS 4471	3	✓	✓	
4520	Dying, Death & Bereavement	3	✓		
4640	Systems of Care for Individuals with Disabilities Across the Lifespan	3		✓	
4650	Family Life Education	3		✓	
4660	Resource Management for Individuals, Couples, and Families	3	✓		✓
4670	Parent Education	3	✓	✓	
4680	Family in Cross-Cultural Perspective	3	✓	✓	
4700	Gender Roles & Close Relationships. Pr. HDFS 2000 or SOCY 1000 or PSYC 2010 or COUN 2000	3		✓	
4910	Professional Development II and Capstone Pr. HDFS 1800 and 2030 and 2040	2	✓	✓	
4920	Internship in HDFS. Pr. HDFS 4910, 2.25 GPA	12	✓	✓	✓
4930	Internship in Child Life, Pr. HDFS 4910, 3.0 GPA	12	✓	✓	✓
4940	Internship in Early Child Development toward Certification, Pr: HDFS 3450/3470/4470/4910, HDFS major, 2.75 GPA in Human Sciences core, departmental approval	12	✓	✓	✓
4950	Advanced Seminar	3	✓	✓	✓
4960	Special Problems in HDFS	1-3	✓	✓	✓
4980	Advanced Undergraduate Research in HDFS	1-5	✓	✓	✓
4997	Honors Thesis	2-6	✓	✓	✓
5200	Applied Research & Evaluation	3	✓		
5300	HDFS & Social Policy	3	✓	✓	
5400	Prog. Design for Communities, Schools & Families	3		✓	
5930	Society & Health	3	✓		
5950	Health Ecology & Equity	3		✓	
5970	Special Topics in HDFS	3	as needed	as needed	as needed



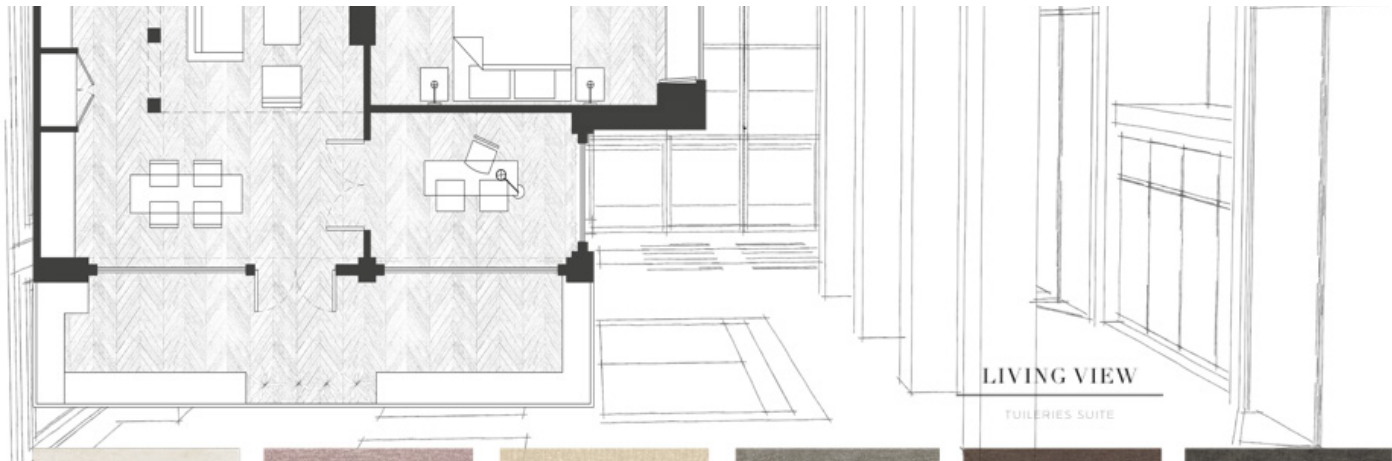


INTERIOR DESIGN

Department of Consumer and Design Sciences

DR. YOUNG-A LEE — Department Head — 334-844-6458

Class Questions: Candice Lewis — cs10057@auburn.edu



Design improves human health and quality of life. The Interior Design undergraduate curriculum incorporates interactive studios with the use of innovative design technologies to create a rigorous and unique educational experience by which graduates are expertly prepared to enter the professional realm.

An actively engaged advisory board, comprised of industry leaders and interior design alumni, complement the program's nationally respected faculty to guide interior design students on their educational journey. This rigorous program requires a professional internship which affords graduates a competitive edge by combining a first-rate education with real-world experience in the global marketplace.

The Auburn Interior Design program is accredited by the Council for Interior Design Accreditation (CIDA), required in most states in order to become a professional Interior Designer. CIDA accreditation, coupled with the myriad of accolades from the most respected industry publications and ranking bodies, means students graduate confident that this curriculum meets professional standards for quality and career preparation.

We spend 90% of our time indoors; Interior Designers shape it all – homes, corporate offices, hotels, restaurants and clubs, retail stores and visual displays, medical facilities, schools, conference centers, yachts, cruise ships, airplanes and airports.

Professional Fees

In 2024-2025, a professional fee of \$2,286 per semester was assessed for all undergraduate students enrolled in the Interior Design and Pre-Interior Design Programs (INDS and INDX). Any fee increase is tied to a University tuition increase.



Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

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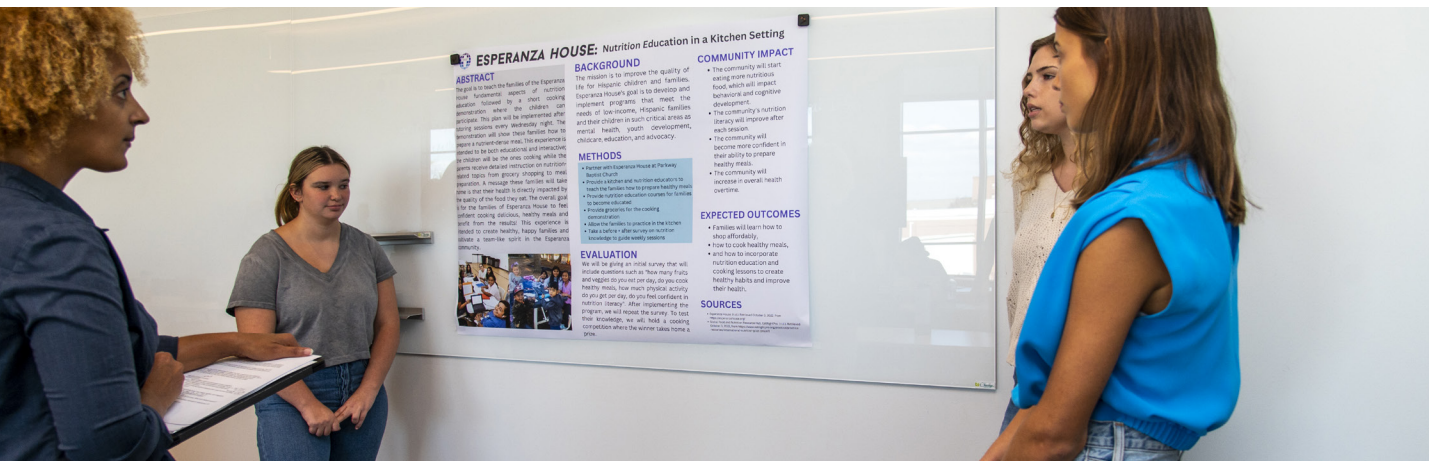
All courses open to INDX/INDS majors only unless otherwise noted.

Undergraduate Courses CADS Course Number and Name		Credit Hour	Fall	Spring	Summer*
1000	Introduction to Interior Design	3	✓	✓	
1100	Interior Design Studio: Design Principles	3	✓	✓	
2000	Global Consumer Culture/Honors, Pr (2007): Honors College	3	✓	✓	✓
2100	Interior Design Studio: Space Planning & Process, Pr: CADS 1100	4	✓		
2150	Project Management for Interior Designers, Co: CADS 2100	1	✓		
2200	Interior Design Studio: Computer-Aided Design, Pr: CADS 2100	3		✓	
2300	History of Interior Design I, INDS or INDX majors	3		✓	
2350	History of Interior Design II, Pr: CADS 2300	3	✓		
2400	Interior Materials & Components, Pr: CADS 1000, 1100	3		✓	
2500	Interior Design Studio: Design Communication	3		as needed	
2550	Lighting, Mechanical & Environmental Systems	3	✓		
3200	Interior Design Studio: Residential, Pr: CADS 2100	4		✓	
3500	Business Practices in Interior Design, Pr: CADS 2200, 2300, 2400	3		as needed	
3900	Directed Studies, Pr: departmental approval	1-3	✓	✓	✓
3920	Supervised Industry Experience	3	as needed	as needed	as needed
3940	Study & Travel in Consumer & Design Sciences, Pr: departmental approval	1-3	✓	✓	✓
3970	Special Topics, Pr: departmental approval	1-3	✓	✓	✓
4200	Interior Design Senior Seminar, Pr: CADS 3200	1	✓		
4900	Undergraduate Teaching Assistant, Pr: Grade of "A" in course assisting with & departmental approval	1-3	as needed	as needed	as needed
4950	Interior Design Internship, Pr: CADS 5100, departmental approval	9	✓	✓	✓
4997	Honors Thesis, Pr: membership in the Honors College, CADS 4967, departmental approval	3	as needed	as needed	as needed
5100	Interior Design Studio: Commercial, Pr: CADS 3200, 2550, 2400	4	✓		
5150	Global Issues in Interior Design, Co: CADS 5350	3		✓	
5200	Interior Design Portfolio, Pr: CADS 2100, 2200	3	✓		
5300	Interior Design Studio: Hospitality, Pr: CADS 5100	4	✓		
5310	Sustainable Design & LEED Accreditation	3	✓		
5350	Interior Design Studio: Advanced Design Project, Pr: CADS 5100	4		✓	
5400	Interior Design Studio: Design for Health & Wellness, Pr: CADS 5100, Co req: CADS 5150	4		✓	

NUTRITION, DIETETICS AND WELLNESS

Department of Nutritional Sciences

DR. ELAINE MOLAISON — Department Head — 334-844-3261 | 101 Poultry Science Building
Class Questions: Penelope Davis — 334-844-3261 — pcd0018@auburn.edu | 101 Poultry Science Building



Nutrition integrates the fields of human physiology, biochemistry and metabolism to explore their relationships with food, health and disease. The Nutrition curriculum incorporates psychology and social sciences to understand health-related behaviors to improve health and wellbeing. In this undergraduate degree program, whether choosing the **Dietetics, Nutrition Science or Wellness option**, students will develop a well-rounded understanding of how food affects health and quality of life on a scientific level and will be prepared to educate and help individuals, families, and communities develop and maintain a healthy lifestyle.

The **Dietetics option** provides students the education and training needed to become a Registered Dietitian (RD) / Registered Dietitian Nutritionist (RDN). Students completing this dynamic, intellectually-challenging plan of study will acquire all the tools necessary to improve quality of life through nutrition. Students completing this track will be eligible to apply for admission to a Dietetic Internship.

The **Nutrition Science** and **Nutrition/Wellness options** are designed for those interested in pre-

health tracks. These options will provide a sound scientific understanding of complex nutrition issues related to health and disease and offer a path to post-graduate health studies.

After completing the **Wellness option**, graduates find positions in nonprofit health organizations, hospital-based programs, and corporate wellness, as well as federal, state and local health agencies. Graduates of the **Nutrition Science option** often pursue health professional schools such as medical, dental, optometry, pharmacy, physician's assistant and physical therapy, as well as graduate study in nutrition and other health-related disciplines. For students interested in pharmacy, a partnership between the Nutrition Science program and the Harrison School of Pharmacy gives students the opportunity to earn a Pharm.D. in only seven years. Students in the Nutrition Science track are also eligible for a condensed curriculum with the Edward Via College of Osteopathic Medicine (VCOM), allowing students to pursue a career in healthcare as a certified anesthesiologist assistant (CAA).

Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

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Note: Tentative Schedule-Course offerings are subject to resource availability and minimum class enrollments. Please check the semester schedule of courses available through AU Access for course offering information each semester. **All courses are subject to change.**

Pr = prerequisite: course required to be completed before another.

All course prerequisites require a grade of "C" or higher.

Co = corequisite: course required to be taken at the same time as another

*Offered in summer only if funding is available and adequate enrollment is obtained.

Undergraduate Courses NTRI Course Number and Name		Credit Hour	Fall	Spring	Summer*
1010	Introduction to the Pre-Health Professions	1	✓	✓	
2000	Nutrition & Health. Credit will only be given for one of the following courses: NTRI 2000, 2007	3	✓	✓	✓
2007	Honors Nutrition & Health, Pr: Honors College	3		✓	
2010	Basic Sports Nutrition, Pr: BIOL 1020/1027 or NTRI 2000/2007	3	✓		
2070	Careers in Nutrition, Dietetics & Wellness, Pr: NTRI 2000/2007 or departmental approval	1		✓	
3560	Experimental Study of Foods, Pr: NTRI 2000/2007, CHEM 1030, BIOL 1020/1027	4	✓		
3750	Nutrition Education, Pr: PSYC 2010/2017, and NTRI 2000/2007 or departmental approval	3		✓	
3940	Community Service, Pr: departmental approval	3-4	✓	✓	✓
4090	Professional Issues in Dietetics & Nutrition, Pr: SR. standing, NTRI 2070, NTDI or departmental approval	1		✓	
4560	Food Systems Operations, Pr: NTRI 2000 or departmental approval	2	✓		
4561	Food Systems Operations Laboratory, Pr: NTRI 2000 or departmental approval. Co: NTRI 4560.	2	✓		
4620	Public Health Nutrition, Pr: NTRI 4820, 4830	3	✓		
4820	Macronutrient Metabolism, Pr: NTRI 2000/2007 or BCHE 3180, BIOL 2510 or departmental approval	3		✓	
4830	Micronutrient Metabolism, Pr: NTRI 2000/2007, BIOL 2510, BCHE 3180 or departmental approval	3		✓	
4930	Directed Studies, Pr: departmental approval	1-8	✓	✓	✓
4980	Undergraduate Research and Study	1-9	✓	✓	✓
4997	Honors Thesis, Pr: membership in the Honors College, departmental approval	1-3	✓	✓	✓
5020/6020	Medical Nutrition I, Pr: NTRI 4820, 4830, departmental approval	4	✓		
5030/6030	Medical Nutrition II, Pr: NTRI 5020/6020. NTDI or departmental approval	4		✓	
5100	Nutrition in Disease Prevention, Pr: NTRI 4820 and NTRI 4830	3		✓	
5040	Global Nutrition and Hunger (3) Pr: NTRI 2000	3	as needed	✓	
5560	Nutrition & Food Service Management, Pr: NTRI 4560 or NTRI 4561 or departmental approval	3		✓	
5760	Nutrition Counseling, Pr: NTRI 3750. Pr or Co: NTRI 5030/6030. NTDI or departmental approval	2		✓	
5820/6820	Nutrition in the Life Cycle, Pr: NTRI 4820 and NTRI 4830, departmental approval	3	✓		
5830/6830	Nutritional Genomics, Pr: NTRI 4820, 4830, departmental approval	3		✓	
5910	Clinical Practicum in Dietetics, Pr: NTRI 5020, NTDI or department approval	1		✓	

Students enrolled in the BS in Nutrition degree must earn a grade of "C" or better in all NTRI courses to graduate. Additionally, students must earn a grade of "C" or better in all pre-requisite courses to enroll in the subsequent NTRI course. NTRI 3560, NTRI 4561, NTRI 5020, NTRI 5030 will incur a laboratory fee of \$125 per course.

PHILANTHROPY AND NONPROFIT STUDIES

Department of Consumer and Design Sciences

DR. YOUNG-A LEE — Department Head — 334-844-6458

Class Questions: Candice Lewis — cs10057@auburn.edu



Charitable giving and volunteering play a central role in our society, with billions of dollars and countless volunteer hours gifted to philanthropic endeavors every year. Based on this increased demand for philanthropic-minded professionals, the College of Human Sciences offers an undergraduate degree program to support this growing industry and to support its mission to prepare graduates who improve quality of life for all.

The undergraduate degree program in Philanthropy and Nonprofit Studies equips students with the tools they need to become the next generation of philanthropic endeavors and nonprofit leaders who are giving back in substantial ways to our communities. Through this plan of study, students focus on solving critical social problems through philanthropy and nonprofit work.

In class, students will learn how to build solid personal and organizational financial foundations to support philanthropic projects and lead nonprofit

enterprises. Topics such as collegiate consuming and giving, nonprofit management, grantmaking, nonprofit law/governance and gender, wealth and philanthropy will be presented by faculty experts and professional guest lecturers in an engaged, active learning environment.

Outside of the classroom, students will be prepared to apply this knowledge through internships and practical application opportunities. Graduates of the program may be employed as program directors or officers for corporate or private foundations, fundraisers, grant writers, operations specialists and managers. Those jobs must be filled by highly-educated, dedicated professionals who fully grasp the significance of philanthropy for families, communities and the world – a perfect fit for Philanthropy and Nonprofit Studies graduates.

Tentative Semester Course Offerings

FALL 2025 | SPRING 2026 | SUMMER 2026*

Note: Tentative Schedule-Course offerings are subject to resource availability and minimum class enrollments. Please check the semester schedule of courses available through AU Access for course offering information each semester. **All courses are subject to change.**

Pr = prerequisite: course required to be completed before another

Co = corequisite: course required to be taken at the same time as another

*Offered in summer only if funding is available and adequate enrollment is obtained.

Undergraduate Courses PHIL Course Number and Name		Credit Hour	Fall	Spring	Summer*
1700	Giving & Sharing	3	✓		
2000/2007	Global Consumer Culture/Honors, Pr (2007): Honors College	3	✓	✓	✓
2040	Consumer Financial Planning	3	✓	✓	
2700	Intro to Nonprofit Organizations	3	✓		
3380	Study Abroad Opportunity in Human Sciences	1			as needed
3700	Gender, Wealth & Philanthropy	3	✓	✓	
3707	Honors Gender, Wealth & Philanthropy, Pr: Honors College				as needed
3900	Directed Studies, Pr: departmental approval	1-3	✓	✓	✓
3940	Study & Travel in Consumer & Design Sciences, Pr: departmental approval	1-3	✓	✓	✓
3970	Special Topics, Pr: departmental approval	1-3	✓	✓	✓
4040	Estate Planning & Philanthropy	3	✓		
4050	Consumer Tax Planning	3			✓
4060	Retirement & Benefits Planning	3			✓
4100	Lecture Series, Pr: CADS 2700, 3700	1		✓	
4700	Portfolio Development, Pr: CADS 2700, 2040, 3780	3		✓	
4780	Consumer Financial Management Applications	3	✓	✓	
4900	Undergraduate Teaching Assistant, Pr: Grade of "A" in course assisting with, departmental approval	1-3	as needed	as needed	as needed
4920	Internship in Philanthropy & Nonprofit Studies, Pr: CADS 2700, 3700	9	✓	✓	✓
4980	Undergraduate Research in Consumer & Design Sciences, Pr: JR. standing, 3.5 GPA, department approval	1-3	✓	✓	✓
4997	Honors Thesis, Pr: membership in the Honors College, CADS 4967, departmental approval	3	as needed	as needed	as needed
5780	International Philanthropy	3	✓		
5790	Grantmaking for Philanthropists	3		✓	

NOTES

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