SCHEDULE_OF	SCHEDUI	SCHEDULE_OF	CRN	TERM	COURSE DESCRIPTION
ADSC	3190	2	61668	Spring 2027	Selecting and grading carcasses and wholesale cuts of beef, pork, and lamb. Terminology required to describe and detect differences among carcasses and primal cuts in addition to written reasons describing detectable differences. The meats judging team which represents the University in intercollegiate Meats Judging Contests will be selected from the students in this course.
ADSC	3700	1	34234	Spring 2027	Individual study, readings, and research projects in laboratories or on experimental farms involving animal or meat-related topics.
ADSC	3710	2	31180	Spring 2027	Students will incorporate knowledge in animal and dairy science through a teaching experience in a course matched to the student's experience, education, and interests. The student is expected to meet regularly with instructor to discuss the teaching objectives and subject matter and to participate with a discussion or laboratory section.
ADSC	4820	1	68134	Spring 2027	Oral and written communication in Animal and Dairy Science will be explored and practiced by students.
AENG	2920	2	56711	Spring 2027	An introduction to the basic concepts in the design process, theory and tools in design methodology, with a focus on the engineering systems development cycle. Students will solve design problems that are open-ended, requiring creative and iterative solutions.
AENG	4911	2	74175	Spring 2027	Supervised engineering design experience. Focus on professional and ethical responsibilities, contemporary engineering issues, importance of lifelong learning, and various career paths.
AESC	1075	1	73782	Spring 2027	Orientation course for students majoring in Poultry Science, Avian Biology, and Biological Sciences. Course focuses on providing students with skills, resources, and fundamental knowledge for academic and career planning. Topics such as college success, career exploration, and professionalism will be covered.
AESC	4530	1	71014	Spring 2027	A field course in emerging technology in agriculture designed to acquaint students with businesses, research centers, and methodologies associated with emerging disciplines in agriculture. Students will travel to various sites to receive in-field lectures and training.
AFST	4861	1	74500	Spring 2027	Performance of African music, including styles, techniques, and movement in instrumental and vocal music. Repertoire for study and performance drawn from various regions and cultures on a rotating basis.
AFST	4950	1	42374	Spring 2027	Review and discussion of current topics in African research.
AGCM	4000	1	64865	Spring 2027	Directed study of topic applicable to student's program of study.
AIRS	1002	1	27110	Spring 2027	Continuation survey course designed to introduce students to the United States Air Force and Air Force Reserve Officer Training Corps. Featured topics include Air Force heritage, career fields in the Air Force, and military benefits.
AIRS	2002	1	27129	Spring 2027	Beginning with the Vietnam War, historical examples are provided to extrapolate the development of Air Force capabilities/missions to determine the evolution of what has become today's United States Air Force air/space power. Examination of fundamental truths associated with war, from doctrinal/historical perspectives; incorporation of operational examples of Air Force core values; and development of writing/briefing styles to meet Air Force communication skills requirements.
ARGD	3080	1	66179	Spring 2027	Supervised practical experience in a professional graphic design environment. This course is for graphic design majors only and requires prior arrangement and approval from the department.
ARID	4350	1	72301	Spring 2027	Individualized design projects or professional experiences with approved interior design-related firm or clients to explore various aspects of interior design professional practices.
ARST	2205	1	53437	Spring 2027	Introduction to the basic concepts of photographic production and representation through theory and practice. The basic elements of photography, digital workflow, darkroom, the history of representation, and issues of contemporary art and popular imagery.
ARTS	2010	1	76992	Spring 2027	Students will attend a series of public lectures from leading artists and scholars, preparing for and reflecting upon experiences through discussion and written responses
ASTR	4330	1	74138	Spring 2027	Seminar on contemporary topics in astronomy and astrophysics.
ATSC	4121	2	57898	Spring 2027	A weather forecasting practicum that provides an opportunity for students to obtain real-time, real-world experience forecasting conventional weather parameters at selected cities in the United States.
BCHE	4911	2	57517	Spring 2027	Supervised biochemical engineering design experience and career counseling
BCMB	3150	2	46838	Spring 2027	Seminars, readings, and discussions of topics related to biochemistry, biotechnology, and molecular biology. Scientific writing will be emphasized, and visits to laboratories may be scheduled.
BIOE	4911	2	45140	Spring 2027	This capstone design course is the second in a two-semester sequence that is project-based and focused on concept selection, development, prototyping, and testing. The projects are designed to provide students with a significant design experience in engineering prior to graduation
BIOL	1990	1	20324	Spring 2027	Introduces students to the Division of Biological Sciences, its departments and the requirements for the biology degree, careers in the biological sciences.
BIOL	3050	1	74829	Spring 2027	Course prepares life science majors for the workforce immediately after earning a bachelor’s degree. Students will explore employment sectors, learn job search strategies, and build professional skills necessary for competitive hiring. Emphasis is placed on career exploration, resume/cover letters, professional branding, interviewing, and translating academic experiences into marketable competencies.
BIOL	3900	1	20481	Spring 2027	Individual study or readings under the direction of a faculty member.
BIOL	3990	1	74830	Spring 2027	Topics are selected for each term with input from students enrolled. Topics in the past have included Medical Malpractice, Dementia in the Elderly, Issues on Payment for Health Care in America, Missions of Specific Medical Schools, Osteopathic Medicine, Biomedical Ethical Issues, Care of the Elderly, and other issues pertinent to the individual physician and his/her patients in the United States today.
BUSN	1990	1	65479	Spring 2027	Discussion of different industries and case studies presented throughout the semester. Introduction to Mergers and Acquisitions and the institutions involved in those financial transactions. The course will highlight management consultants’ roles in advising and solving problems for companies. Leadership and business ethics and corporate social responsibility will also be presented and discussed.
BUSN	4800	1	66057	Spring 2027	Practical and applied experience in business activities.
CBIO	3150	2	68980	Spring 2027	Lectures, readings, and discussion of topics related to a central theme of special interest in the field of cellular biology. Scientific communication will be emphasized, and visits to laboratories may be scheduled. Topics and instructors vary from semester to semester
CBIO	4040	1	40934	Spring 2027	A weekly meeting of a faculty laboratory group where research progress and current literature are discussed.
CBIO	4900	1	77082	Spring 2027	**Capstone course required of all Cellular Biology majors usually taken in the fourth year or after completion of core requirements of the major. Presentation and discussion of current research in specific topic areas of cellular biology**
CBIO	4960	1	51683	Spring 2027	Individual study, reading, or laboratory research directed by Cellular Biology faculty or other approved faculty members.
CBIO	4970	1	63291	Spring 2027	Oral and written evaluation of original papers and reviews in cellular biology directed by a member of the department faculty.
CLEX	1001	1	28304	Spring 2027	
CMSD	4000	2	74702	Spring 2027	Adaptation of the Communication Sciences and Disorders curriculum to meet students' individual needs: supervised or directed reading, research, or clinical experiences.
CRSS	3540	1	75018	Spring 2027	Field evaluation and description of soil morphological and landscape characteristics. Estimation of soil characteristics and use interpretation from field observable features.
CRSS	3910	1	24676	Spring 2027	Provides practical work experience in the various areas of crop science, including agribusiness, crop protection, forages, plant breeding and genetics, and row crops.

CRSS	4960	1	72633	Spring 2027	Laboratory or field research conducted under the supervision of a faculty member in Crop and Soil Sciences. Arrangements must be made in advance.
CSCI	4911	2	71800	Spring 2027	Computer Science design experience, including completion of a design project under the supervision of a project director.
CSCI	4950	1	28980	Spring 2027	Content will vary in response to the interests, needs, and capability of the students and faculty involved. Individual, guided study in computer science
CSCI	4960	1	49950	Spring 2027	Content will vary in response to the interests, needs, and capability of the students and faculty involved. Individual, guided study in computer science.
CSEE	4911	2	41728	Spring 2027	Engineering design experience, including completion of a design project under the supervision of a project director
CVLE	2210	2	56713	Spring 2027	Survey errors and error propagation, survey computations and adjustments, distance measurements, leveling, directions and angles, traverse computations, earthwork analysis, mass diagrams, map projection and coordinate systems, and theories of circular and parabolic curves for geometric design of highways; advanced geospatial technologies, including GPS, GIS, and remote sensing.
CVLE	2710	2	53112	Spring 2027	Numerical solution of simple mathematical models frequently encountered by engineers. Roots of nonlinear equations, solutions of system of linear equations, regression and interpolation, numerical differentiation and integration, and solution of ordinary differential equations.
CVLE	4911	2	56720	Spring 2027	Supervised engineering design experience. Lecture component will focus on professional and ethical responsibilities, awareness of contemporary engineering issues, importance of lifelong learning, and various career paths.
DANC	1250	1	41712	Spring 2027	Participation as a dancer in a faculty-choreographed dance piece.
DANC	1617	1	49582	Spring 2027	Continued foundational training necessary for the development of skilled proficiency in ballroom dance at the intermediate level. Ballroom dance requires a partnership, two persons forming a couple, made up of leads and follows. This course is open to those in the role of “leads,” who are traditionally males.
DANC	1618	1	49583	Spring 2027	ontinued foundational training necessary for the development of skilled proficiency in ballroom dance at the intermediate level. Ballroom dance requires a partnership, two persons forming a couple, made up of leads and follows. This course is open to those in the role of “follows,” who are traditionally females.
DANC	1671	1	50256	Spring 2027	Pointe technique, which is an extension of ballet technique skills, with attention to strengthening pointe and ballet skills, placement, vocabulary, musicality, and stylistic elements. Application of pointe skills in the study of variations from classical ballet repertoire.
DANC	2000	1	30659	Spring 2027	Experience in publicity, graphic design, stage lighting, stage management, and costuming through faculty-supervised and monitored participation as a member of the production crew for three dance concerts sponsored by the department of Dance
DANC	2030	1	58277	Spring 2027	ntroduces students to the Pilates Mat repertoire. The history of The Pilates Method is introduced, as well as the Pilates principles, guiding beginner Pilates students into a strong personal Pilates practice.
DANC	2250	1	30660	Spring 2027	Participation as a dancer in a faculty-choreographed dance piece.
DANC	2300	2	74172	Spring 2027	Provides the individual an opportunity to explore movement initiated through various sources including internal motivation. Emphasis will be on individual and group interaction within structured and free improvisational situations, all for the purpose of developing the student's creative approach to composing and performing.
DANC	2640	2	61866	Spring 2027	Exploration into the history and movement technique styles of Hip-Hop dance. The primary focus of this course is to develop Hip-Hop related dance skills as a medium of communication beyond the entertainment aspects. Students will explore movement isolations, rhythms, and Hip-Hop origins in the context of contemporary social culture.
DANC	2642	2	30662	Spring 2027	Movement applications for improving technical proficiency, performance dynamics, and stylistic clarity at the intermediate level. Dance combinations will explore various contemporary jazz styles, infused with rhythmic and syncopated musicality.
DANC	2652	2	30663	Spring 2027	Intermediate-level course designed to aid the student in continued acquisition and development of technical skills in contemporary dance. Techniques basic to this dance form plus motional properties as they relate to dance will be emphasized.
DANC	2662	2	30664	Spring 2027	Designed to build the strength, flexibility, endurance, and control necessary for performance of intermediate-level ballet barre exercises, adagio sequences, and allegro enchainments. An understanding of proper body mechanics and the French vocabulary will also be emphasized.
DANC	2672	1	58280	Spring 2027	Pointe technique, which is an extension of ballet technique, with exercises to strengthen correct placement and develop musicality, artistry, and stylistic elements. Pointe skills applied to study and practice of variations from classical repertoire.
DANC	3000	1	30671	Spring 2027	Continued experience in publicity, graphic design, stage lighting, stage management, and costuming through faculty-supervised and monitored participation as a member of the production crew for three dance concerts sponsored by the Department of Dance.
DANC	3030	1	58279	Spring 2027	Advances students in the Pilates Mat repertoire from intermediate to advanced level Pilates exercises. The history of The Pilates Method is introduced, as well as the Pilates principles, guiding Pilates practitioners into a strong personal practice. Some prior Pilates experience is required, or prior experience with a mind-body connected physical practice.
DANC	3080	2	68578	Spring 2027	Continuation of aerial dance technique and creative practice utilizing vertical and bar apparatuses (i.e. aerial fabric, trapeze). Students will continue to develop an awareness of effective technique and alignment as they learn intermediate aerial skill vocabulary. Contextual information on rigging, anatomy, history, and aesthetics will augment practice-based learning.
DANC	3200	1	30672	Spring 2027	Field experience and limited teaching practicum, including observation of children and/or adolescents in a classroom context, grades pre-k through college.
DANC	3210	1	30673	Spring 2027	Field experience and teaching practicum, including observation of children and/or adolescents in a classroom context, grades pre-K-12.
DANC	3250	1	30674	Spring 2027	Participation as a dancer in a faculty-choreographed dance piece.
DANC	3420	1	77315	Spring 2027	A continuation of Dance Composition, this course focuses on artistic creation through the medium of film. Students will learn technical skills and aesthetic principles of the genre through hands-on class activities and studies in cinematography and editing. Students will consider project pre- and post-production and digital platforms for film sharing
DANC	3640	2	68581	Spring 2027	An in-depth research exploration of the evolution and development of Hip-Hop dance. Focusing on the origins of Hip-Hop movement performance and rhythm coordination in the context of contemporary culture. This course will strongly explore how Hip-Hop culture embraces the youth through oppression, violence, identity, personal expression, culture, and power.
DANC	3643	2	61907	Spring 2027	Movement applications for improving technical proficiency, performance dynamics, and stylistic clarity at the intermediate/advanced level. Dance combinations will explore various contemporary jazz styles, infused with rhythmic and syncopated musicality.
DANC	3653	2	30675	Spring 2027	Intermediate to advanced-level course designed to aid the student in the continued acquisition and development of technical skills in contemporary dance. Technique and theory basic to this dance form plus motional properties as they relate to dance will be emphasized.
DANC	3663	2	30676	Spring 2027	Designed to build the strength, flexibility, endurance, and control necessary for performance of intermediate-advanced level ballet barre exercises, adagio sequences and allegro enchainments. Style, perfection, and performance quality will be emphasized.
DANC	3672	1	58281	Spring 2027	Continued practice of pointe technique, which is an extension of ballet technique. Focus on building strength and confidence on pointe necessary to perform variations from the classical repertoire. Develop musicality, artistry, interpretation, and stylistic elements.
DANC	3700	2	74171	Spring 2027	Principles, materials, and methods for teaching brain-compatible dance education (based in creative movement) to the pre-adolescent child in and beyond the K-12 environment. Includes 4-8 hours of community and or K-12 field experience
DANC	4000	1	30681	Spring 2027	Independent study in a selected dance topic.
DANC	4010	1	77314	Spring 2027	A special topics course in a variety of dance subjects, depending upon faculty instructor proposals; intensive study in selected topics in dance.
DANC	4250	1	30682	Spring 2027	Participation as a dancer in a faculty-choreographed piece.

DANC	4643	2	68582	Spring 2027	Continued movement applications for improving technical proficiency, performance dynamics, and stylistic clarity at the intermediate/advanced level. Dance combinations will explore various contemporary jazz styles, infused with rhythmic and syncopated musicality. Undergraduate students may be asked to lead/demonstrate instructor-guided combinations in class.
DANC	4654	2	30683	Spring 2027	Advanced-level course designed to aid the student in further continued acquisition and development of technical skills in contemporary dance. Technique and theory basic to this dance form plus motional properties as they relate to dance will be emphasized.
DANC	4664	2	30684	Spring 2027	Designed to further build the strength, flexibility, endurance, and control necessary for performance of advanced level ballet barre exercises, adagio sequences and allegro enchainments. Style, perfection, and performance quality will be emphasized.
DANC	4672	1	58282	Spring 2027	Further practice of pointe technique, which is an extensions of ballet technique. Maintain strength and refine skills in performance of class exercises and variations from classical and contemporary ballet repertoire. Focus on performance qualities of artistry, interpretation, theatricality, stylistic elements, and musicality.
DANC	4754	2	30685	Spring 2027	Advanced/pre-professional level course designed to aid the student in further continued acquisition and development of technical skills in contemporary dance. Technique and theory basic to this dance form plus motional properties as they relate to dance will be emphasized.
DANC	4764	2	30686	Spring 2027	Designed to further build the strength, flexibility, endurance, and control necessary for performance of advanced/pre-professional ballet barre exercises, adagio sequences, and allegro enchainments. Style, perfection, and performance quality will be emphasized.
DANC	4810	1	30687	Spring 2027	Faculty-supervised research in a student-selected topic in aesthetics, education, history, science, or technology. The student will write a proposal, conduct research, and present findings.
DANC	4910	1	59143	Spring 2027	Students will be presented with information and knowledge related to the development of a professional portfolio within their specific dance backgrounds to include a resume and dance reel. Other course activities will include guidance in grant writing, cover letters, and interview skills in preparation for entering the professional dance field.
DESD	1002	1	68172	Spring 2027	
ECHD	2050	2	68422	Spring 2027	Review of decision making models for selecting academic majors and exploring career options. Focus is on self-exploration, assessment of career and academic interests, and understanding of the world of work compatible with students' personality styles, skills, abilities, and values.
ECHD	3050	2	58396	Spring 2027	The process of career and life planning and developing skills necessary for informed career decision making. Focus is on the processes of self-assessment, decision making, career exploration, and preparation for employment.
ECHD	4537	1	46256	Spring 2027	The purpose of this course is to equip students with skills to lead groups of peers in bringing about positive change on campus and in relationship to the community with the goal of active citizenship. Communication, facilitation, peer leadership, and community outreach are the focus for discovery and experiential learning.
ECOL	3400	1	73481	Spring 2027	Ecology majors will be introduced to common careers with an Ecology degree, complete assignments to identify their interests, as well as create personalized programs of study, resumes and cover letters. Career and graduate school opportunities will be discussed through guest speakers. Networking amongst peers, alumni, and faculty will be encouraged.
ECOL	3900	2	43662	Spring 2027	Detailed study of a restricted area of ecology through reading and discussion of original papers and reviews under the direction of a faculty supervisor
ECOL	4940	2	39048	Spring 2027	Supervised work experience with public agencies, non-profit environmental organizations, or industry concerning ecological topics.
ECOL	4950	1	22771	Spring 2027	Discussion and critical appraisal of reports of original research and/or surveys of the technical literature in ecology. Students will be responsible for oral presentations on current topics.
EDIT	4000	1	30487	Spring 2027	Independent study of selected problems in instructional technology.
EDUC	4200	1	68251	Spring 2027	Introduction to the College of Education and the University of Georgia for new transfer students. Includes overviews of University and College of Education requirements and policies, campus resources and opportunities, student services, advising, registration, and campus involvement.
EETH	4000	1	22184	Spring 2027	Seminars in environmental ethics. Topics range from animal rights/animal welfare to ecofeminism and deep ecology.
EHSC	2020	1	70768	Spring 2027	Discover the connection between human health and the environment. This course offers students a comprehensive introduction to the critical interplay between our well-being and the world around us. Lectures and discussions will illuminate key concepts and provide insights into the latest developments in environmental health science
EHSC	3700	1	21410	Spring 2027	Individualized study with instructor providing student with an experiential learning and research experience. Students will have the opportunity to work one-on-one with EHS faculty. Specific content and credits will vary depending on subjects covered, which are modified to meet the needs and interests of enrolled students within available projects.
EHSC	3950	2	77170	Spring 2027	Chemical principles of environmental processes which result from natural or human-generated phenomena; air, water, and soil chemical reactions involving pollutants and wastes; measurement of pollutants in the environment. Emergency response, clean-up, transportation, disposal, storage, and treatment. Human exposure to hazardous waste workers and 40-hour HAZWOPER certification
EHSC	4910	1	21428	Spring 2027	Selected topics in Environmental Health. Papers to be presented by students.
ELEE	2045	2	61501	Spring 2027	An introduction to application of programming in the electrical engineering discipline, with a particular focus on problem solving strategies for problems that involve large data sets and other challenges associated with modern engineering problems.
ELEE	4911	2	57544	Spring 2027	The second course in a two-semester sequence that is project- based and focused on concept prototyping and testing as part of an iterative design approach developed in the previous course.
EMAT	4000	1	76681	Spring 2027	Topics in mathematics education.
ENGL	1500	1	74486	Spring 2027	Practice-based writing mini-course on various skills, genres, and special topics on writing aimed to supplement coursework across the university.
ENGL	4834	1	31074	Spring 2027	This course fulfills the capstone requirement for the University of Georgia Writing Certificate Program. Students will work with the instructor and one another in a workshop setting to construct the portfolio by composing, revising, and editing selected work produced for courses in the certificate program.
ENGL	4841	1	66042	Spring 2027	An internship in teaching literature and/or writing at either the college or secondary level, with departmental approval, under the direction of a faculty member or the Undergraduate English Program Office and onsite internship adviser. Internship work may include developing curriculum, lecturing, conducting discussion, tutoring students, and helping to assess student work. The internship will culminate in a final academic project.
ENGL	4842	1	41723	Spring 2027	An internship with a business, technical, or scientific enterprise of the student's choice, with departmental approval and under the direction of the Undergraduate English Program Office and onsite internship advisor. Internship work may include writing, publishing, and editing professional communication. The internship will culminate with a final academic project.
ENGR	1120	2	53268	Spring 2027	Standards and techniques are introduced for communicating engineering designs through drawings and written communication. Visualization skills are developed using orthographic and isometric drawings and descriptive geometry. Engineering design will be introduced and practiced through the use of a final project.
ENGR	1140	2	30873	Spring 2027	Computer programming and related mathematical development for the solution of engineering problems.
ENGR	1920	1	30861	Spring 2027	The profession of engineering and the relationship between nature, engineering, technology, and society. Concepts and practices of engineering and evolution of technology in society will be delivered through a combination of class lecture and open classroom discussion. Students will select a section that corresponds to their program of study.
ENGR	3910	1	42783	Spring 2027	Coordinated and planned work experience with cooperating business, industry, or agency.
ENGR	3930	1	69274	Spring 2027	Provides a structured means for engineering students to gain valuable and relevant experiential learning through work experience, while growing as a professional in their chosen field. Partnerships with organizations and firms from a wide range of areas, including industry and manufacturing, engineering design and consulting, research laboratories, governmental agencies, and professional organizations.
ENGR	4900	1	76221	Spring 2027	Special topics in engineering design, analysis, or synthesis.

ENGR	4970	1	71984	Spring 2027	Independent laboratory research and design for engineering students in CURO engineering program. Research is done under the direction of an engineering faculty member.
ENTO	3000	1	59723	Spring 2027	Entomology seminar series offers presentations by researchers from universities and agencies studying insect molecular biology, systematics, behavior, ecology, and vector/pest management.
ENTO	3900	1	22314	Spring 2027	A course designed to permit interested and well-prepared undergraduate students to pursue an entomology problem approved by the staff member under whom the work will be done.
ENTO	4960	2	42346	Spring 2027	Directed research on insects in the laboratory or field.
ENVE	4911	2	74174	Spring 2027	Second course in a two-semester sequence designed to provide environmental engineering students with extensive design experience. Projects will require synthesis of knowledge and skills learned through the Environmental Engineering program of study into a cogent design solution.
ESOC	4000	1	76086	Spring 2027	Intensive study of a problem in social studies education under direction of a faculty member.
FACS	2000	1	57225	Spring 2027	Prepares students to build their bridge to success by connecting them to people, resources, and opportunities at the University of Georgia and within the College of Family and Consumer Sciences. A systems perspective is emphasized by examining the family and consumer sciences Body of Knowledge related to individual, community, and global topics.
FANR	3300	2	72980	Spring 2027	Conservation of the environment, natural resources, fish, and wildlife relies on the actions of government, industry, and people. Market and political forces influence resource use. This class covers key theories from environmental and resource economics that explain why environmental and conservation issues arise, and how these issues can be resolved.
FANR	3400	2	20769	Spring 2027	An overview of the social, political, and ethical aspects of making natural resource management decisions; topics include natural resource conservation history, regulatory and legal issues, decision-making processes involving public and private stakeholders, the importance of human attitudes and values (human dimensions) in natural resource management, and professional and environmental ethics.
FANR	3800	2	20772	Spring 2027	Technologies and methods used to collect, manage, analyze, and display spatial information for natural resource management. Applications of geographic information systems, aerial photography, satellite remote sensing, and global positioning systems in forest planning, wildlife management, fisheries management, and water resource management.
FANR	4501	1	66835	Spring 2027	First of two capstone courses in natural resources management integrating all courses to date.
FANR	4950	1	74737	Spring 2027	A course in independent scholarly inquiry or research under the direction of a faculty member.
FCID	3100	1	41805	Spring 2027	Introduces current research findings on how people learn, reviews proven strategies for engaging undergraduates in active learning in introductory STEM (Science, Technology, Engineering, Mathematics) courses, and offers opportunities to model effective teaching practices with in-class group activities.
FDST	4090	1	52913	Spring 2027	Designing and implementing food quality and process control programs. Monitoring and controlling process specifications and capabilities. Developing food attribute and variable control charts
FDST	4100	2	22103	Spring 2027	Role of mandatory and optional food laws and regulations exercised by state, federal and international agencies on food quality, safety, wholesomeness, and nutrition.
FDST	4800	1	30414	Spring 2027	**Undergraduate research problems in food science.**
FHCE	3010	1	37163	Spring 2027	Designed for the senior major to permit independent study and research.
FISH	3900	1	35286	Spring 2027	Students will work with a business, government agency, or other organization to gain professional experience related to aquatic sciences.
FORS	3010	2	20964	Spring 2027	Identification, classification, silvical characteristics and distribution of trees, shrubs, and other plants of importance to the management of forest resources.
FORS	4050	2	66882	Spring 2027	**Students will collect and analyze field data, design samples, and conduct statistical analysis. Students will navigate in field environments using maps. Field data wil**
FREN	2030	1	36768	Spring 2027	Emphasis is on improving oral expression and developing conversational skills through social interactions, under the direction of the French Resident Language Coordinator. Given in French, in the University Language Community.
FYOS	1001	1	66039	Spring 2027	A seminar to engage first-year students in the academic culture of the University. Seminars will promote meaningful academic dialogue between students and faculty in a small class setting that encourages reflective thinking and learning to learn. Varied topics based on faculty scholarship. Exploration of the unique learning environment at UGA, including opportunities to engage in research, public service, and varied forms of instruction both on campus and globally.
GENE	4950	1	21053	Spring 2027	A capstone seminar required for Genetics majors in their senior year. The course is aimed at students finishing their coursework in the major. Faculty will lead students in a detailed examination of the primary scientific literature focusing on a specific topic in Genetics.
GEOG	4121	2	49162	Spring 2027	A weather forecasting practicum that provides an opportunity for students to obtain real-time, real-world experience forecasting conventional weather parameters at selected cities in the United States.
GEOG	4910	1	46482	Spring 2027	The capstone allows A.B./B.S. Geography majors to synthesize knowledge gained across diverse subfields of geography, while enhancing students' appreciation of the discipline and connecting their education with future goals. It allows the department to assess learning outcomes and students' abilities to think holistically and comparatively about social and physical landscapes.
GEOL	4400	1	69672	Spring 2027	The literature, research procedures, and instrumental techniques applicable to planetary geology and exploration.
GEOL	4410	1	50457	Spring 2027	The literature, research procedures, and instrumental techniques applicable to archeogeology.
GEOL	4430	1	42128	Spring 2027	The literature, research procedures, and instrumental techniques applicable to geophysics.
GEOL	4440	1	54666	Spring 2027	The literature, research procedures, and instrumental techniques applicable to hydrogeology
GEOL	4450	1	54707	Spring 2027	The literature, research procedures, and instrumental techniques applicable to mineralogy.
GEOL	4460	1	54974	Spring 2027	The literature, research procedures, and instrumental techniques applicable to paleontology.
GEOL	4470	1	62594	Spring 2027	The literature, research procedures, and instrumental techniques applicable to petrology.
GEOL	4480	1	50739	Spring 2027	**The literature, research procedures, and instrumental techniques appropriate to sedimentation and stratigraphy.**
GEOL	4490	1	51554	Spring 2027	The literature, research procedures, and instrumental techniques applicable to structural geology and/or tectonics.
GEOL	4950	1	22327	Spring 2027	Reviews and discussions of current research topics.
GRMN	3990	1	72759	Spring 2027	Independent study, research, and substantial final project under the direction of individual faculty members.
GRNT	4800	1	75245	Spring 2027	A course for the advanced undergraduate who wishes to participate in supervised research and/or clinical experience.
HDFS	3010	2	70001	Spring 2027	Independent study and research under the direction of a faculty member related to a specific topic agreed upon between the student and the faculty member. Students will complete a final project or paper based on the work completed during the Directed Study.
HFIM	3160	1	61020	Spring 2027	Professional development preparation to facilitate effective career management. Must be completed prior to internships.
HIPR	4750	1	75257	Spring 2027	Individual special studies or projects which provide the opportunity to pursue research interests in historic preservation.
HORT	3510	2	76502	Spring 2027	Identification and environmental needs of herbaceous ornamental perennials.
HORT	3650	1	60542	Spring 2027	An introduction to the inheritance of important horticultural and agronomic traits, the genetic composition of cultivars, and accessions and seed propagation.

IDIS	4900	2	43413	Spring 2027	An individualized research project under the guidance of a faculty mentor within a research laboratory on campus that conducts infectious disease research. How to conduct and document scientific experiments. The risks and appropriate precautions to work safely within that particular laboratory environment.
ITAL	2030	1	71444	Spring 2027	Emphasis on improving oral expression and developing conversational skills through social interactions.
JURI	3500	2	57481	Spring 2027	Students will earn credit through participation as members of the UGA Mock Trial Team. Participants in the course will assume roles as lawyers, witnesses, and/or student coaches preparing for and competing in tournaments sponsored by the American Mock Trial Association. Try-outs are required to register.
JURI	4081	2	41598	Spring 2027	Advanced skills of legal analysis, reasoning, and research within the context of legal argument. Students produce written documents in the style and format appropriate for the audience and purpose, with an emphasis on persuasive writing. Also covered are basic concepts, conventions, and formats for drafting legal documents.
JURI	4083	1	76612	Spring 2027	This course is designed to improve preparation skills used in studying for and successfully completing preparing for law school classes and exams.
JURI	4085	2	67877	Spring 2027	This course will focus on administrative law research skills, examining agencies/powers, state/federal regulatory processes, organization of administrative law materials, and a variety of sources of administrative law. There is no focus on one specific subject area/agency; the objective is for students to understand administrative law resources and research process generally.
JURI	4086	1	76613	Spring 2027	A focused, hands-on exploration of the use of technology in the practice of law. The course will cover the impact of technology on law and practice and the specific technology understanding and skills required of the modern lawyer. Students will complete hands-on projects using practice management, document assembly, presentation, and office productivity software.
JURI	4087	2	36834	Spring 2027	Gives students experience in researching a variety of business law topics focusing on primary, secondary, and transactional materials. Provides an in-depth look at primary and secondary tax law resources and how to find them using a variety of print and electronic sources.
JURI	4088	2	57905	Spring 2027	Introduces students to the workings of judicial chambers and provides experience in writing the types of documents commonly required of judicial clerks, such as jury instructions, trial court opinions, appellate court opinions, and bench memoranda.
JURI	4160	2	71805	Spring 2027	Advanced instruction in legal research and legal writing. Focuses on both training and experience in the practical skills of researching and writing as well as explicitly exploring the purposes for writing a particular document and being sure to effectively reach the intended audience. Class material will cover general writing principles, guidance on legal writing style, grammar, organization, editing, and citation form. Course consists of extensive practice, feedback, peer review, and review of excerpts from actual briefs and other documents.
JURI	4214	1	62360	Spring 2027	Designed to give the student working familiarity with how a merger or acquisition transaction is negotiated and structured, from inception to post-closing, with a heavy emphasis on how the major deal documents allocate risks between the parties through pricing structure, representations, covenants, and conditions.
JURI	4277	2	74283	Spring 2027	Exploration of contemporary criminal justice reform efforts with an emphasis on the role of race in criminal justice policy and practice. Likely areas of focus include policing, bail, and sentencing. Each student will complete a final research project evaluating or proposing a specific reform initiative.
JURI	4325	2	76638	Spring 2027	This course will focus on administrative law research skills, examining agencies/powers, state/federal regulatory processes, organization of administrative law materials, and a variety of sources of administrative law. There is no focus on one specific subject area/agency; the objective is for students to understand administrative law resources and research process generally.
JURI	4360	2	77320	Spring 2027	This survey course is intended not only for aspiring bankruptcy lawyers, but to allow future litigators and corporate lawyers to become familiar with both consumer and corporate bankruptcy. Examines the nature of the legal relationship between debtors and creditors under the Bankruptcy Code and some non-bankruptcy law.
JURI	4540	2	74674	Spring 2027	An in-depth exploration of the Eighth Amendment's prohibitions against excessive bail, excessive fines, and cruel and unusual punishment.
JURI	4581	1	61339	Spring 2027	**Selected areas of judicial administration and judging that are too narrow for a full-semester course. Topics may include judicial case management, the judicial role in criminal and civil matters, the role of judges or courts in society and literature, comparative approaches to judging in different legal systems, etc.**
JURI	4620	2	28580	Spring 2027	The course will consist of lectures centered on "the real practice of law". We will discuss civil cases and trials. Lectures will occasionally include guest speakers engaged in the practice of civil litigation and appeals.
JURI	4625	2	54085	Spring 2027	Provides a roadmap for the new lawyer to establish a solo law practice or to join with other lawyers in creating or expanding a small law firm.
JURI	4821	2	76657	Spring 2027	Exploration of the definition of race, as well as its historical role in American society. In particular, the course will look at how the law has been used to both support and suppress racism. The course will look at historical and current illustrations of the intersection of race and law.
KINS	2420	2	22436	Spring 2027	Instructionally and developmentally appropriate teaching skills and movement activities for use with children in grades P-5. Practical experiences included.
KINS	3480	1	34136	Spring 2027	Individual practical experience assisting with research in kinesiology.
KINS	4000	1	67146	Spring 2027	Directed study of a topic in kinesiology supervised by a faculty member.
LAMS	3400	1	73592	Spring 2027	Course will provide students with knowledge of how to perform and interpret clinical techniques used for evaluation and management of common conditions requiring emergency and/or critical care in large animal veterinary medicine. Case vignettes will be used to illustrate clinical reasoning and application of information covered across several species.
LAND	2320	2	44432	Spring 2027	The range of materials used in the built environment by landscape architects: metals, concrete masonry, glass, plastics, wood. Emphasis on understanding the properties of these materials and the implications for design.
LAND	3340	2	44435	Spring 2027	Applied grading, drainage, and road alignment.
LAND	4370	2	44438	Spring 2027	Detailing of architectural and planting elements in the landscape with an emphasis on appropriate detailing for sustainability and longevity in urban contexts.
LAND	4710	2	44440	Spring 2027	The legal environment of business focusing on public and private law. Professional relations during project management, resolution of disputes, the court system, torts, real property/liens, contract law, specification writing, insurance bonds, business organizations, ethics, and professional registration.
MATH	4950	1	59104	Spring 2027	Research in mathematics directed by a faculty member in the department of mathematics. A final report is required
MCHE	3450	2	56900	Spring 2027	Laboratory experience in mechanical systems and materials. Focus on instrumentation needed, comparing results with theoretical predictions, recognizing acceptable discrepancies between experimental and theoretical results, and providing viable explanations of these discrepancies. Procedures and tools for data collection, analysis, interpretation, and presentation are reviewed.
MCHE	4000	2	37264	Spring 2027	Continues the development of the mechanical engineering student's professional identity through reflections, role playing, readings, external speakers, and data analysis skills. This seminar will focus on project management techniques, financial and accounting analysis, statistical analysis, systems engineering, interviews, resume writing, business management, and how to secure an engineering job.
MCHE	4911	2	74176	Spring 2027	his capstone design course is the second in a two-semester sequence that is project-based and focused on concept selection, development, prototyping, and testing. The projects are designed to provide students with a major design experience in mechanical engineering prior to graduation.
MCHE	4970	1	75107	Spring 2027	Independent laboratory research and design for mechanical engineering students in CURO engineering program. Research is done under the direction of an engineering faculty member.
MIBO	3030	1	76353	Spring 2027	**This course introduces biosciences and health professions, highlighting pathways to clinical, research, and industry careers. Students learn application skills such as personal statements, résumés, portfolios, and interview readiness. Students are guided to campus advising, experiential learning, and career resources to support their goals while alumni discussions provide real-world perspectives.**
MILS	1020	2	45504	Spring 2027	An introductory study of basic skills needed to become an effective leader and military officer. Basic concepts and application of land navigation, first-aid, fitness, problem-solving techniques, critical thinking, rappelling, and an understanding of equal opportunity/sexual harassment.
MILS	2020	2	45511	Spring 2027	Examination of the challenges of leading in complex contemporary operational environments. Dimensions of the cross-cultural challenges of leadership in a constantly changing world are highlighted and applied to practical Army leadership tasks and situation

MUSI	1120	2	28646	Spring 2027	A continuation of the material of Music Theory I through more complex diatonic part-writing and analysis through beginning chromatic harmony and analysis. Keyboard harmony work is included.
MUSI	1130	2	45258	Spring 2027	Ear training involving diatonic and beginning chromatic materials.
MUSI	1700	1	29886	Spring 2027	Applied music instruction (instrumental or vocal) offered at all levels through enrollment in the University of Georgia Community Music School
MUSI	1810	2	60046	Spring 2027	Applied instruction in a musical instrument or voice for the freshman year.
MUSI	2000	1	42018	Spring 2027	An introduction to guitar playing. Students will learn the basic fundamentals for a healthy and versatile playing technique. Music notation will be taught. A nylon string (classical) guitar is required. No prior experience playing music or guitar is needed. Guitar rentals are available.
MUSI	2311	1	59181	Spring 2027	A study of the basic principles and methods of voice practice, performance, and pedagogy for instrumentalists.
MUSI	2400	1	28608	Spring 2027	Basic principles and methods of vocal performance and pedagogy.
MUSI	2460	1	29355	Spring 2027	Basic principles and methods of vocal performance and pedagogy for the non-music major
MUSI	2510	1	29358	Spring 2027	Functional keyboard skills for satisfying the piano proficiency requirement.
MUSI	2550	1	48407	Spring 2027	Functional keyboard skills for students who have completed the piano proficiency requirement.
MUSI	2570	1	71278	Spring 2027	A survey of various styles in the pop idiom beginning with early rock-and-roll and rhythm and blues styles to more contemporary genres. Includes assigned written or improvised playing assignments and performance exams in a solo or group context.
MUSI	2810	2	60081	Spring 2027	Applied instruction for music majors in a musical instrument or voice for the sophomore year.
MUSI	2820	2	60119	Spring 2027	Applied instruction and recital for music majors in a musical instrument or voice for the sophomore year. Required for BM-Music Performance majors and AB-Music majors but optional for all other undergraduate music degrees.
MUSI	2822	2	29014	Spring 2027	Applied instruction for composition majors for the second semester of the sophomore year.
MUSI	2860	1	45614	Spring 2027	An ensemble performing choral, dance, and instrumental music from Africa including sacred, secular, and popular music.
MUSI	3190	1	65965	Spring 2027	Elementary exercises and study of composition for non-music majors and music majors not majoring in composition.
MUSI	3460	2	48878	Spring 2027	Piano teaching, surveying elementary methods and materials for teaching beginners.
MUSI	3475	1	68708	Spring 2027	Class piano elective for undergraduate music majors who have successfully completed Piano Class III. Students will develop their keyboard technique and reading through etudes and piano repertoire of various genres (classical, contemporary, sacred).
MUSI	3480	2	29223	Spring 2027	Basic principles, techniques, and methods of conducting and interpretation.
MUSI	3540	2	48189	Spring 2027	The components of American popular song from the perspective of the developing songwriter. Following successful examples, techniques to improve studentsʼ expressive and artistic songwriting potential will be applied, culminating in performance of a finished song. Relevant aspects of music production and music business will also be addressed.
MUSI	3700	1	29233	Spring 2027	Applied music instruction (instrumental or vocal) offered at all levels through enrollment in the University of Georgia Community Music School.
MUSI	3800	1	60154	Spring 2027	Applied instruction for music minors in a musical instrument or voice.
MUSI	3810	2	60183	Spring 2027	Applied instruction for music majors in a musical instrument or voice for the junior year.
MUSI	3812	2	29888	Spring 2027	Applied instruction for music majors in composition for the junior year.
MUSI	3820	2	60219	Spring 2027	Applied instruction and recital for music majors in a musical instrument or voice for the junior year and performance of a junior recital.
MUSI	3831	2	35419	Spring 2027	Principles of teaching and learning appropriate for applied instrumental music in brass, woodwinds, strings, guitar, piano, and percussion.
MUSI	3900	1	54779	Spring 2027	Applied instruction in voice for students enrolled in the Musical Theatre Certificate Program.
MUSI	3910	1	29772	Spring 2027	Required recital for music majors in a musical instrument, voice, or composition.
MUSI	4000	1	29299	Spring 2027	Independent research topics in any field of music directed by a faculty member.
MUSI	4010	2	45460	Spring 2027	Independent research topics in any field of music directed by a faculty member.
MUSI	4014	1	76438	Spring 2027	This course surveys essential 21st-century music technologies and methods for teaching them in secondary schools. Students learn notation, MIDI, audio recording, and sound design through creative projects and model teaching. Midterm and final exams assess acoustics and digital audio. By semester’s end, students can use and teach music technology effectively.
MUSI	4023	1	44339	Spring 2027	In-depth experience of clinical training in a professional setting. Experience in all aspects of music therapy practice in preparation for Board Certification.
MUSI	4030	1	46430	Spring 2027	Oboe and bassoon players will learn how to create and finish reeds for their instruments. The course will cover the fundamentals of making a blank, exploring different reed scrapes and styles, and focus on detailed finishing techniques.
MUSI	4060	1	46427	Spring 2027	Music graduates face new challenges in today's professional landscape, including fewer traditional jobs. Students will build relevant skills and tools that emphasize versatility and flexibility to better prepare them for career success in this evolving landscape.
MUSI	4065	1	77182	Spring 2027	A course offering musicians fundamental health and wellness principles and practices. This course aims to enhance the musician’s awareness of what it means to support overall mental and physical health through the application of sustainable tools and practices.
MUSI	4280	2	29388	Spring 2027	Solo, sonata, and ensemble music composed for winds, brass, strings, piano and harpsichord, organ or voice, dating from the earliest appropriate period to the present
MUSI	4330	1	73160	Spring 2027	Basic principles and methods of guitar performance and pedagogy.
MUSI	4345	1	74741	Spring 2027	Functional percussion skills, techniques, and repertoire appropriate for use in music therapy practice.
MUSI	4350	1	37561	Spring 2027	Basic principles and methods of string performance and pedagogy.
MUSI	4360	1	37570	Spring 2027	Basic principles and methods of woodwind performance and pedagogy.
MUSI	4370	1	37557	Spring 2027	Basic principles and methods of brass instrument performance and pedagogy
MUSI	4380	1	37564	Spring 2027	Basic principles and methods of percussion performance and pedagogy.
MUSI	4390	2	67509	Spring 2027	Designed primarily to prepare you to teach topics that are typically described as “music theory” to pre-college students. Such topics include several different areas of musicianship including fundamentals, harmony and voice leading, sight-singing, contextual listening, transcription/dictation, and analysis. Designed to be a practical course that places an emphasis on how to teach pre-college music theory topics through effective lesson planning and model teaching.
MUSI	4395	2	65064	Spring 2027	This course, open to music therapy majors and other interested music students, teaches harmonizing diatonic and chromatic melodies on guitar, piano, and related instruments. After reviewing core harmony, students explore lead-sheet notation, Nashville numbers, tablature, and chord boxes, building fluency through skills-based assessments, performances, and creative projects.

MUSI	4462	1	29397	Spring 2027	Fundamentals for singing in Italian, including symbols and sounds of the International Phonetic Alphabet. Applied elements included with special focus on Italian art song and operatic repertoire.
MUSI	4463	1	73192	Spring 2027	Fundamentals for singing in French, including symbols and sounds of the International Phonetic Alphabet, rudimentary grammar, translations for musical terms, and words commonly found in song texts. Applied elements included.
MUSI	4464	1	71315	Spring 2027	Fundamentals for singing in German, including symbols and sounds of the International Phonetic Alphabet. Applied elements included with special focus on the Lieder and opera.
MUSI	4510	1	75242	Spring 2027	Piano course for music majors who have completed Piano Class III. Emphasis is on functional piano skills for music education majors aiming to work in a classroom/choral setting. Emphasis is on further development of keyboard reading, technique, accompaniment, improvisation, transposition, and harmonization. Repertoire includes solo, collaborative, and choral repertoire in a variety of classical and contemporary styles.
MUSI	4515	1	74739	Spring 2027	Piano course for music majors who have completed Piano Class III. Emphasis is on functional piano skills for music therapists, to include keyboard reading and technique, accompaniment styles, improvisation, transposition, and harmonization. Repertoire includes solo and collaborative repertoire of various styles (classical, folk, blues, sacred, and contemporary).
MUSI	4700	1	60376	Spring 2027	Concentration on choral literature for lower voice singers (tenors and basses) from all periods of music history, including sacred, secular, folk, and popular music.
MUSI	4710	1	60377	Spring 2027	Concentration on choral literature for upper voice singers (sopranos and altos) from all periods of music history, including sacred, secular, folk, and popular music.
MUSI	4730	1	60378	Spring 2027	Performance of traditional and contemporary black gospel, spiritual, and popular music.
MUSI	4735	1	29402	Spring 2027	Designed to give students an opportunity to participate in a symphonic ensemble.
MUSI	4740	1	60380	Spring 2027	Performance of orchestral literature of various styles and genres.
MUSI	4750	1	60382	Spring 2027	The Georgia Choral Union is our university's premier volunteer, community choir—comprised of students, faculty, staff, and community members—largely directed toward performing works for larger choral-orchestral forces.
MUSI	4755	1	48199	Spring 2027	This is a performance course open to all guitar majors. Designed to give guitar students experience performing in a large conducted ensemble. Repertoire includes music from a variety of stylistic periods. Open to non-majors; requires ability to read standard notation and a classical guitar. One public performance per semester.
MUSI	4760	1	60384	Spring 2027	Performance of choral literature for mixed voices from all periods of music history, including sacred, secular, folk, and popular music.
MUSI	4775	1	68715	Spring 2027	Class piano elective for undergraduate music majors who have completed Piano Class III. Students develop ensemble and reading skills through the study and performance of literature written for piano-four hands, piano-six hands, two pianos, and multi-keyboard ensembles.
MUSI	4781	1	60392	Spring 2027	Advanced level big band. This ensemble is made up of traditional instrumentation of saxophones, trombones, trumpets, piano, bass, drums, and guitar. This ensemble performs a difficult level of music from a variety of jazz styles, including swing, be-bop, Latin jazz, and contemporary.
MUSI	4784	1	60394	Spring 2027	The study of chords and corresponding scales and how they are used in jazz context. Students will practice the skill of creating melodies on all chord/scales qualities. Students will study a variety of song forms used in the jazz style, 12-bar major blues, 12-bar minor blues, 32-AABA song form.
MUSI	4785	1	60396	Spring 2027	Introductory level jazz big band. Instrumentation is saxophones, trombones, trumpets, plus rhythm section, including piano, bass, drums, and guitar. This ensemble rehearses music from all eras of big band jazz from Duke Ellington through contemporary composers. Students are accepted by audition.
MUSI	4786	1	60398	Spring 2027	Introduction to 12-bar blues form and rhythm changes. Compositional styles from Louis Armstrong, the Swing Era, Be-bop, and modern jazz will be studied and performed. The concept of rhythm in each of these styles will be studied.
MUSI	4788	2	29410	Spring 2027	Study of jazz theory with in-depth analysis of chord/scale relationships based on standard period compositions. Study of performance and compositional styles.
MUSI	4790	1	60426	Spring 2027	Directed chamber music experiences in variable instrumental and vocal catagories (percussion, clarinet, trombone, etc.).
MUSI	4800	1	35405	Spring 2027	Performance of post-1950 literature and commissioned works for small and large ensembles. Guided rehearsal time is limited. Major 20th- and 21st-century work will be presented each fall semester. The spring semester is a "lab" environment for composers, performers, and conductors as each prepares and performs commissioned works by UGA composers.
MUSI	4810	2	60253	Spring 2027	Applied instruction for music majors in a musical instrument or voice for the senior year.
MUSI	4812	2	29900	Spring 2027	Applied instruction for music majors in composition for the senior year.
MUSI	4820	2	60254	Spring 2027	Applied instruction for music majors in a musical instrument or voice for the senior year and performance of a senior recital.
MUSI	4822	2	29904	Spring 2027	Applied instruction for music majors in composition for the senior year and performance of a senior recital.
MUSI	4836	1	60387	Spring 2027	An ensemble open to all University students interested in performing a wide variety of quality band literature.
MUSI	4837	1	29455	Spring 2027	A concert band open to all students who have had significant previous experience in instrumental music.
MUSI	4838	1	29458	Spring 2027	Performance of a wide variety of original compositions and transcriptions written for band.
MUSI	4839	1	29459	Spring 2027	Performance of new and standard wind compositions with concentration on advanced scores.
MUSI	4840	1	29460	Spring 2027	Performance of large ensemble and chamber compositions with concentration on advanced scores and contemporary repertoire. Professional level experience
MUSI	4845	1	45417	Spring 2027	Delves deeply into the standard orchestral repertoire most commonly seen at percussion and timpani auditions, thus exposing students to a study of the orchestral literature in a deep and thorough manner. Students will be expected to study and familiarize themselves with the works prior to each meeting.
MUSI	4850	1	60388	Spring 2027	Study and performance of operatic literature including, as appropriate, large fully-staged works, one-act operas, and concert presentations of arias, duets, and ensembles.
MUSI	4855	1	29462	Spring 2027	Designed for students assigned to major roles in opera productions. Includes general principles of opera production, as well as coaching in singing and acting appropriate to the selected production.
MUSI	4861	1	74263	Spring 2027	Performance of African music, including styles, techniques, and movement in instrumental and vocal music. Repertoire for study and performance drawn from various regions and cultures on a rotating basis.
MUSI	4870	1	68345	Spring 2027	An ensemble performing folk, classical, and contemporary music of China, Japan, Korea, Indonesia, or India.
MUSI	4890	1	65076	Spring 2027	The Middle East Music Ensemble is a non-auditioned group that serves as a forum for research and performance, featuring a variety of music from Southwest Asia and North Africa. Students receive instruction on melodic and rhythmic modes, instrumentation, and performance practices of the region and will be expected to participate in public performances.
MUSI	4900	1	56429	Spring 2027	The British Brass Band ensemble trains brass players for the musical, technical, and physical demands of their instrument. Playing in the band will enhance finger and tongue dexterity, improve reading skills, benefit embouchure endurance, and increase musical awareness and unit cohesion as sections and a full band.
MUSI	4910	1	29463	Spring 2027	Chamber orchestra for strings. Preparation and performance of chamber music from the Baroque period to the present.
MUSI	4930	1	74467	Spring 2027	This course gives students the tools to develop their understanding of the traditions of English string playing. Through study and performance of British string orchestral repertoire, students will delve into the various musical and technical skills necessary for successfully performing string orchestral literature from the United Kingdom.
NMIX	4018	1	64026	Spring 2027	Collaborate with New Media Certificate and Emerging Media Master's peers, faculty, and/or clients to conduct advanced work on a project and prepare for deployment.
NMIX	4019	1	64030	Spring 2027	Independently research new media topics and/or produce new media projects under the direction of a New Media Institute faculty member.

NMIX	4210	2	64042	Spring 2027	Explore the new media professional landscape as industry representatives share career insights, experiences, and best practices during weekly seminars
NUTR	3010	1	66466	Spring 2027	Designed to permit independent study and research
NUTR	4070	2	63449	Spring 2027	Basics of foods and nutrition research methodology. Critical reading and evaluation of the foods and nutrition literature using the evidence-based guidelines and protocols. Application of research findings to dietetic practice.
NUTR	4520	2	63453	Spring 2027	Specialized nutrition practice in the clinical setting including nutrition assessment, enteral and parenteral nutrition, and nutrition care documentation.
NUTR	4900	1	74302	Spring 2027	Survey of current literature on selected topics in nutritional sciences.
PATH	3990	1	35570	Spring 2027	Research or intensive study in a special area of plant pathology, including forest pathology, mycology, nematology, virology, bacteriology, and host-pathogen interactions.
PATH	4150	1	73666	Spring 2027	A weekly seminar covering current research topics in plant pathology.
PBGG	4960	1	64621	Spring 2027	Independent laboratory, greenhouse, or field research on topics in plant breeding, genetics, or genomics under the supervision of a faculty member in the Institute of Plant Breeding, Genetics, and Genomics.
PEDB	1010	1	20727	Spring 2027	Individualized physical education and acquisition of fitness knowledge.
PEDB	1020	1	20729	Spring 2027	Instruction and practice of skills and strategy in badminton and acquisition of fitness knowledge.
PEDB	1040	1	59799	Spring 2027	Development of skills and strategy in basketball.
PEDB	1070	1	20741	Spring 2027	This course will challenge students physically and mentally to work cooperatively to solve problems in order to negotiate the the outdoor and indoor low and high ropes courses and the UGA climbing wall.
PEDB	1080	1	59804	Spring 2027	Instruction and practice of skills and strategy in bowling and acquisition of fitness knowledge.
PEDB	1090	1	59810	Spring 2027	Activities include hiking, rock climbing, kayaking, caving, rafting, sailing, mountain biking, horseback riding, backpacking, snorkeling, and snow skiing.
PEDB	1100	1	57917	Spring 2027	Instruction and practice of skills and strategy in backpacking and hiking and acquisition of fitness knowledge.
PEDB	1120	1	20768	Spring 2027	Development of skills and strategy in beginning golf
PEDB	1130	1	20788	Spring 2027	Instruction and practice of skills and strategy in intermediate golf and acquisition of fitness knowledge.
PEDB	1150	1	59813	Spring 2027	Instruction and practice of skills and strategy in self-defense and acquisition of fitness knowledge.
PEDB	1260	1	20836	Spring 2027	Instruction and practice of skills and strategy in softball and acquisition of fitness knowledge.
PEDB	1270	1	59825	Spring 2027	Instruction and practice of skills and strategy in soccer and acquisition of fitness knowledge.
PEDB	1280	1	20843	Spring 2027	Instruction and practice of skills and strategy in ultimate and acquisition of fitness knowledge.
PEDB	1300	1	59830	Spring 2027	Instruction and practice of skills and strategy in beginning swimming and acquisition of fitness knowledge.
PEDB	1310	1	59831	Spring 2027	Instruction and practice of skills and strategy in intermediate swimming and acquisition of fitness knowledge.
PEDB	1340	1	70897	Spring 2027	Instruction and practice of rules, skills, and strategy in pickleball and acquisition of fitness knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1350	1	20853	Spring 2027	Instruction and practice of skills and strategy in beginning tennis and acquisition of fitness knowledge.
PEDB	1360	1	26218	Spring 2027	Instruction and practice of skills and strategy in intermediate tennis and acquisition of fitness knowledge.
PEDB	1380	1	26224	Spring 2027	Instruction and practice of skills and strategy in beginning volleyball and acquisition of fitness knowledge.
PEDB	1390	1	26237	Spring 2027	Development of skills and strategy in intermediate volleyball.
PEDB	1400	1	26240	Spring 2027	Instruction and practice of skills and strategy in weight training and acquisition of fitness knowledge.
PEDB	1601	1	74607	Spring 2027	Instruction and practice of the foundations of tap dance and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1604	1	74608	Spring 2027	Instruction and practice of the foundations of jazz dance and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1605	1	74609	Spring 2027	Instruction and practice of the foundations of contemporary modern dance and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1606	1	74610	Spring 2027	Instruction and practice of the foundations of ballet and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1607	1	74611	Spring 2027	Instruction and practice of the foundations of ballroom dance and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1608	1	74612	Spring 2027	Instruction and practice of the foundations of ballroom dance and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1609	1	74613	Spring 2027	Instruction and practice of creative dance for wellbeing and the acquisition of knowledge related to fitness, goal-setting, mental health, physical activity, wellness, and nutrition.
PEDB	1900	1	26554	Spring 2027	Instruction and practice of skills and strategy of group fitness activities and acquisition of fitness for life knowledge.
PEDB	1910	1	26561	Spring 2027	Instruction and practice of skills and strategy in indoor cycling (stationary cycling routines) and acquisition of fitness for life knowledge
PEDB	1920	1	26584	Spring 2027	Instruction and practice of skills and strategy in body conditioning and acquisition of fitness for life knowledge.
PEDB	1930	1	26597	Spring 2027	Instruction and practice of skills and strategy in jogging and acquisition of fitness for life knowledge
PEDB	1940	1	59833	Spring 2027	**nstruction and practice of skills and strategy in swimming and acquisition of fitness for life knowledge.**
PEDB	1950	1	26676	Spring 2027	Instruction and practice of skills and strategy in walking and acquisition of fitness for life knowledge.
PHRM	3070	2	43888	Spring 2027	Drugs acting on the peripheral nervous system and cardiovascular system, including structure-activity relationships, mechanisms of action, storage, and chemical stability reactions.
PHRM	3320	2	43890	Spring 2027	Neuropharmacology and major classes of drugs acting on the central nervous system, including the clinical indication(s), mechanism and site of action, side effects, and potential drug interactions.
PHRM	3500	1	43892	Spring 2027	Pharmacy career pathways, including the necessary career development (i.e., residency/fellowship, CE, board certification, etc.) for each path. Discussions of the role and importance of professional organizations, networking, and professional behaviors necessary to succeed in pharmacy practice.
PHRM	3520	1	43893	Spring 2027	Commonly used laboratory tests for each major organ system and their application for detecting disease, diagnosing medical problems, guiding treatment, and/or monitoring safety and efficacy.
PHRM	4300	2	43899	Spring 2027	Basic principles and techniques of physical assessment performed by pharmacists.
PHRM	4500	1	59914	Spring 2027	Case-based pharmacotherapeutic course related to women's health. Interactive classroom discussion of female-specific conditions across the lifespan requiring pharmacologic treatment, including reproductive health, obstetrics, and menopause. Pre-class readings will be required to facilitate classroom discussion.

PHRM	4830	2	71640	Spring 2027	An introduction to specialty pharmacy and the disease states serviced by specialty pharmacists.
PHYS	3990	1	62298	Spring 2027	Intensive study, with one or more faculty members, of topics not normally taught in other courses.
PHYS	4000	1	41062	Spring 2027	Discussion of contemporary topics in physics.
PMCY	4830	2	70421	Spring 2027	An introduction to specialty pharmacy and the disease states serviced by specialty pharmacists.
PMCY	4960	1	54335	Spring 2027	Faculty-directed research-intensive project in the pharmaceutical sciences.
PMCY	4970	1	54475	Spring 2027	Faculty-directed research-intensive project in the pharmaceutical sciences.
PMCY	4980	1	54579	Spring 2027	Faculty-directed research-intensive project in the pharmaceutical sciences.
POPH	3500	1	71050	Spring 2027	Introduces students to current issues and the multi-disciplinary responses to pressing wildlife health problems via a series of guest lecturers and readings from peer-reviewed manuscripts. This class will be heavily discussion-based.
PORT	2030	1	65021	Spring 2027	Emphasis on improving oral expression and developing conversational skills through social interactions. Given in Portuguese.
POUL	1075	1	73288	Spring 2027	Orientation course for students majoring in Poultry Science, Avian Biology, and Biological Sciences. Course focuses on providing students with skills, resources, and fundamental knowledge for academic and career planning. Topics such as college success, career exploration, and professionalism will be covered.
POUL	2050	1	75270	Spring 2027	Judging of live poultry and poultry products.
POUL	3790	1	28032	Spring 2027	Current problems and papers of scientific work in poultry will be presented by students.
POUL	3990	1	69395	Spring 2027	Research or intensive study in a specialized area of poultry science.
PRTM	3900	1	48126	Spring 2027	Students will work with a business, government agency, or other organization to gain professional experience related to the Parks, Recreation, and Tourism Management major.
PSYC	3030	1	26732	Spring 2027	Survey of career opportunities in psychology and psychology-related professions with special emphasis on developing career goals and the skills and credentials necessary to pursue these objectives.
PSYC	4800	1	31507	Spring 2027	A course for the advanced undergraduate who wishes to participate in supervised research.
PSYC	4850	1	32327	Spring 2027	A course for the student who wishes to read comprehensively in a particular content area under the direction of a faculty member.
RBIO	3710	1	72533	Spring 2027	Students will incorporate knowledge in regenerative bioscience through a teaching experience in a course matched to the student's experience, education, and interests. The student is expected to meet regularly with instructor to discuss the teaching objectives and subject matter and to participate with a discussion or laboratory section.
ROML	4001	1	70150	Spring 2027	Survey of careers for language majors with an emphasis on developing professional interests, understanding the value of knowledge and skills, setting goals, and applying for jobs using effective strategies and well-selected resources. Course given in English.
RUSS	1000	1	66253	Spring 2027	An introduction to Kazakh language and culture, emphasizing oral and cultural proficiency and reading comprehension. Taught through the use of vocabulary in simulated settings, repetition drills, and frequent use of vocabulary, acting, and reading aloud. Augmented by reading and grammatical analysis of texts.
RUSS	3990	1	62626	Spring 2027	Independent study, research, and substantial final project under the direction of individual faculty members.
SAMS	4960	1	43011	Spring 2027	Mentored research and experiential learning opportunity for undergraduate students working with a faculty advisor, including completion of scientific abstract. Individual research with faculty on projects with Small Animal Medicine and Surgery topics.
SOCI	4905	1	67257	Spring 2027	Case studies and guest talks are used to examine the work, culture, and work settings of various criminal justice practitioners, assess ethical issues in criminal justice practice, and learn new directions in the field.
SPAN	2030	1	36767	Spring 2027	Emphasis is on improving oral expression and developing conversational skills through social interactions, under the direction of the Spanish Resident Language Coordinator. Given in Spanish, in the University Language Community
STAT	3030	1	75406	Spring 2027	Survey of career opportunities in statistics and data science with emphasis on developing professional goals and the skills and credentials necessary to pursue careers in industry, government, and academia. Students will explore pathways in statistics, data science, analytics, and related fields, while gaining experience in resume building, communication, and teamwork.
STAT	4950	1	58696	Spring 2027	This course will allow students the opportunity for independent study of one or more topics in statistics under the direction of the instructor.
SUST	4200	1	61890	Spring 2027	The Sustainability Seminar introduces Sustainability Certificate students to local and global sustainability issues, sustainability professionals, and strategies and approaches for addressing global challenges at a local scale. This includes developing students' competence in seven key areas: systems thinking competency, anticipatory competency, normative competency, strategic competency, collaboration competency, intrapersonal competency, and integrative problem-solving competency.
SWAH	3990	1	47426	Spring 2027	Independent study and research in Swahili language and literature under the direction of individual faculty members. Focus on reading and analysis of Swahili literary writings (including works in translation).
THEA	2040	1	25771	Spring 2027	Individual production crew assignments for theatre majors.
THEA	2050	1	25776	Spring 2027	Individual production crew assignments for theatre majors.
THEA	2060	1	25778	Spring 2027	Individual production crew assignments (open to non-majors).
TXMI	3010	1	61621	Spring 2027	Designed for the senior major to permit independent study and research.
TXMI	3520	2	35131	Spring 2027	Basic textile testing for end-use performance.
TXMI	3910	1	71815	Spring 2027	Supervised field experience in the fashion industry or related fields.
UNIV	1113	1	64759	Spring 2027	Students will develop skills to be successful active learners within a variety of instructional modalities in this course that serves as a co-enrollment for Precalculus. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and adapt based on self-reflection and results. This course will fuse these topics with the curriculum of Precalculus to help students develop the skills they need to successfully complete Precalculus.
UNIV	1201	1	72984	Spring 2027	This course provides students opportunities to obtain skills that lead to success in college and beyond including learning how to learn, motivation, critical and creative thinking, decision-making, identity development, wellness, and career choice. The hallmark of this course will be an active-learning environment focused on application of skills and content.
UNIV	1202	1	64763	Spring 2027	Students will develop skills to be successful active learners within a variety of instructional modalities. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and, adapt based on self-reflection and results.
UNIV	1203	1	70185	Spring 2027	This course provides first-year Scholars opportunities to practice skills regarding motivation, academic, and career exploration; develop academic and professional skills; and, prepare for academic success at UGA. A cohort-based approach, the class builds a sustainable community during students' entry to the University.
UNIV	1204	1	48722	Spring 2027	The purpose of this course is to teach and enhance the skills characteristic of peer instruction, explore relevant research and evidence-based practices, and create dialogue on peer-to-peer learning at the University.

UNIV	2250	1	64777	Spring 2027	This is a co-enrollment course for Calculus I for Science and Engineering, where students will develop skills to be successful active learners in Calculus I for Science and Engineering. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and adapt their learning based on self-reflection and performance results.
UNIV	2260	1	64782	Spring 2027	This is a co-enrollment course for Calculus II for Science and Engineering, where students will develop skills to be successful active learners in Calculus II for Science and Engineering. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and adapt their learning based on self-reflection and performance results.
UNIV	2303	1	75284	Spring 2027	This course allows Scholars from division programs to reconvene (from year one) as a cohort for successful transition from the University to life after college. Special emphasis placed on reflecting and synthesizing knowledge, skills, and traits developed during their first two years at the University; transitioning into programs of study; visioning where paths are headed post-University; updating strategic learning plans; building relationships around resources, e.g. the Career Center and Alumni Association.
VETM	4960	2	39012	Spring 2027	A directed study in one of the basic sciences in the College of Veterinary Medicine. Includes library and laboratory learning experiences not otherwise available to undergraduate students.
VIPR	2601	1	72428	Spring 2027	Faculty-supervised collaborative inquiry into fundamental and applied problems involving multidisciplinary teams of undergraduate students. Students will gather, analyze, synthesize, and interpret data, present results in writing and other relevant communication formats, learn and practice professional skills, and make substantial contributions to real-world projects.
VIPR	3602	2	72429	Spring 2027	Faculty-supervised collaborative inquiry into fundamental and applied problems involving multidisciplinary teams of undergraduate students. Students will gather, analyze, synthesize, and interpret data, present results in writing and other relevant communication formats, learn and practice professional skills, and make substantial contributions to real-world projects.
VIPR	4602	2	72430	Spring 2027	Faculty-supervised collaborative inquiry into fundamental and applied problems involving multidisciplinary teams of undergraduate students. Students will gather, analyze, synthesize, and interpret data, present results in writing and other relevant communication formats, learn and practice professional skills, and make substantial contributions to real-world projects.
VPAT	3900	1	65120	Spring 2027	Introduces students to substantive issues and knowledge to pursue a career in health-related science.
VPAT	4960	1	62256	Spring 2027	A directed study in one of the basic sciences in the College of Veterinary Medicine. Includes library and laboratory learning experiences not otherwise available to undergraduate students. For the research, the student will complete a project under the direction of the professor which includes the writing of the results and the presentation as appropriate.
VPHY	3101	1	61024	Spring 2027	Seminar discussions which build upon Elements of Physiology lectures by emphasizing core concepts in physiology as related to integrative functioning of organ systems.
VPHY	4950	1	73985	Spring 2027	Topics will vary by semester and instructor. This course allows faculty to cover timely, advanced topics of special interest to physiology students and may include seminars, discussions, and readings related to the topic of interest.
WASR	3900	1	35318	Spring 2027	Students will work with a business, government agency, or other organization to gain professional experience related to the Water and Soil Resources major.
WFED	2450	1	23264	Spring 2027	Initial supervised field experience related to teaching individuals in programs of workforce education.
WFED	3450	1	75698	Spring 2027	Supervised field experience related to teaching individuals in programs of workforce education.
WGST	1000	1	77138	Spring 2027	This course will expose students to current research in women's and gender studies by requiring them to attend seminars sponsored or approved by the Women's Studies Program.
WILD	3900	1	35324	Spring 2027	Students will work with a business, government agency, or other organization to gain professional experience related to the Wildlife Sciences or Pre-Vet Wildlife Sciences areas of emphasis within the Fisheries and Wildlife major.
WILD	4900	2	73079	Spring 2027	Theory and practice of assessing and controlling damage done by wild and feral vertebrate animals, especially mammals and birds. Emphasis is on protecting agricultural and forest crops and property.
WMST	4910	1	62163	Spring 2027	Advanced study of issues in LGBTQ studies, including sexuality, marriage and family, health, employment, media representation, politics, and socialization. Emphasis is on interdisciplinary perspectives and critical thinking along with application of knowledge.
YORB	3990	1	24579	Spring 2027	Independent study and research in Yoruban language and literature under the direction of individual faculty. Focus is on reading and analysis of Yoruban literary texts (including works in translation from Yoruba-speaking communities in Africa and the Diaspora).

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SCHEDULE_O	SCHED	SCHEDULE_O	CRN	TERM	TYPE	COURSE DESCRIPTION
ADPR	5010	1	51665	Summer 2027	Full Term	Supervised experience in advertising. Interns are required to work full time for sponsoring organizations and to complete a journal describing weekly assignments with examples of completed work. Performance is evaluated by representatives of the internship sponsor and by the assigned faculty supervisor.
ADPR	5011	1	51667	Summer 2027	Full Term	Supervised experience in public relations. Interns are required to work full time for sponsoring organizations and to complete a journal describing weekly assignments with examples of completed work. Performance is evaluated by representatives of the internship sponsor and by the assigned faculty supervisor.
ADPR	5990	2	66454	Summer 2027	May Session	Seminar designed to synthesize and integrate many of the theoretical and practical approaches to the study and application of advertising, public relations, and related communication fields. Emphasis is on critical thinking, analytical processes, and acquisition of specialized knowledge pertaining to the seminar topic.
ADSC	3700	1	58777	Summer 2027	May Session	Individual study, readings, and research projects in laboratories or on experimental farms involving animal or meat-related topics.
ARGD	3080	1	71960	Summer 2027	Full Term	Supervised practical experience in a professional graphic design environment. This course is for graphic design majors only and requires prior arrangement and approval from the department.
ARID	4350	1	67844	Summer 2027	Full Term	Individualized design projects or professional experiences with approved interior design-related firm or clients to explore various aspects of interior design professional practices.
ARST	4930	1	73726	Summer 2027	May Session	Supervised experience in a professional environment such as cooperative programs, agencies, or artists' studios.
BCMB	3150	1	64702	Summer 2027	Full Term	Seminars, readings, and discussions of topics related to biochemistry, biotechnology, and molecular biology. Scientific writing will be emphasized, and visits to laboratories may be scheduled.
BCMB	3150	1	72558	Summer 2027	Full Term	
BIOL	3900	1	55983	Summer 2027	Full Term	Individual study or readings under the direction of a faculty member.
BIOL	3900	1	56712	Summer 2027	May Session	
CBIO	4040	1	66089	Summer 2027	Full Term	A weekly meeting of a faculty laboratory group where research progress and current literature are discussed.
CBIO	4040	1	66180	Summer 2027	Full Term	
CBIO	4040	1	68948	Summer 2027	Full Term	
CBIO	4040	1	69819	Summer 2027	Full Term	
CBIO	4040	1	69856	Summer 2027	Full Term	
CBIO	4960	1	74981	Summer 2027	Full Term	Individual study, reading, or laboratory research directed by Cellular Biology faculty or other approved faculty members.
CBIO	4960	1	75021	Summer 2027	Full Term	
CBIO	4980	1	55861	Summer 2027	Full Term	Independent laboratory research directed by departmental faculty members. Two semesters may fulfill the departmental techniques requirement.
CBIO	4980	1	65570	Summer 2027	Extended	

CBIO	4980	1	66309	Summer 2027	Full Term	
COMM	4930	1	56579	Summer 2027	May Session	Independent, intensive, and extended research conducted under the supervision of a faculty member.
CRSS	3910	1	50530	Summer 2027	Full Term	Provides practical work experience in the various areas of crop science, including agribusiness, crop protection, forages, plant breeding and genetics, and row crops.
CRSS	3910	1	62662	Summer 2027	Full Term	
CRSS	3910	1	64012	Summer 2027	Full Term	
CRSS	3910	1	69876	Summer 2027	Full Term	
CRSS	3910	1	71466	Summer 2027	Extended	
CRSS	4960	1	67420	Summer 2027	Full Term	Laboratory or field research conducted under the supervision of a faculty member in Crop and Soil Sciences. Arrangements must be made in advance.
CRSS	4960	1	67728	Summer 2027	Full Term	
CSCI	4950	1	54597	Summer 2027	Full Term	Content will vary in response to the interests, needs, and capability of the students and faculty involved. Individual, guided study in computer science.
CSCI	4950	1	54598	Summer 2027	Full Term	
CSCI	4950	1	54599	Summer 2027	Full Term	
CSCI	4950	1	54600	Summer 2027	Full Term	
CSCI	4950	1	54601	Summer 2027	Full Term	
CSCI	4950	1	54602	Summer 2027	Full Term	
CSCI	4950	1	54603	Summer 2027	Full Term	
CSCI	4950	1	54604	Summer 2027	Full Term	
CSCI	4950	1	54605	Summer 2027	Full Term	
CSCI	4950	1	54686	Summer 2027	Full Term	
CSCI	4950	1	54687	Summer 2027	Full Term	
CSCI	4950	1	54689	Summer 2027	Full Term	
CSCI	4950	1	54690	Summer 2027	Full Term	
CSCI	4950	1	54691	Summer 2027	Full Term	
CSCI	4950	1	54694	Summer 2027	Full Term	
CSCI	4950	1	54695	Summer 2027	Full Term	
CSCI	4950	1	54696	Summer 2027	Full Term	
CSCI	4950	1	54698	Summer 2027	Full Term	
CSCI	4950	1	54758	Summer 2027	Full Term	
CSCI	4950	1	54762	Summer 2027	Full Term	
CSCI	4950	1	54765	Summer 2027	Full Term	
CSCI	4950	1	54768	Summer 2027	Full Term	
CSCI	4950	1	54769	Summer 2027	Full Term	

CSCI	4950	1	59062	Summer 2027	Full Term	
CSCI	4950	1	61693	Summer 2027	Full Term	
CSCI	4950	1	61694	Summer 2027	Full Term	
CSCI	4950	1	61695	Summer 2027	Full Term	
CSCI	4950	1	63318	Summer 2027	Full Term	
CSCI	4950	1	63320	Summer 2027	Full Term	
CSCI	4950	1	63321	Summer 2027	Full Term	
CSCI	4950	1	64967	Summer 2027	Full Term	
CSCI	4950	1	64968	Summer 2027	Full Term	
CSCI	4950	1	64969	Summer 2027	Full Term	
CSCI	4950	1	64970	Summer 2027	Full Term	
CSCI	4950	1	64971	Summer 2027	Full Term	
CSCI	4950	1	64972	Summer 2027	Full Term	
CSCI	4950	1	66314	Summer 2027	Full Term	
CSCI	4950	1	70491	Summer 2027	Full Term	
CSCI	4950	1	72929	Summer 2027	Full Term	
CSCI	4950	1	72970	Summer 2027	Full Term	
CSCI	4950	1	72972	Summer 2027	Full Term	
CSCI	4950	1	73056	Summer 2027	Full Term	
CSCI	4950	1	74067	Summer 2027	Full Term	
CSCI	4950	1	75150	Summer 2027	Full Term	
CSCI	4950	1	75247	Summer 2027	Full Term	
CSCI	4950	1	75368	Summer 2027	Full Term	
CSCI	4960	1	63323	Summer 2027	Full Term	Content will vary in response to the interests, needs, and capability of the students and faculty involved. Individual, guided study in computer science.
CSCI	4960	1	63324	Summer 2027	Full Term	
CSCI	4960	1	63325	Summer 2027	Full Term	
CSCI	4960	1	63326	Summer 2027	Full Term	
CSCI	4960	1	63327	Summer 2027	Full Term	
CSCI	4960	1	63328	Summer 2027	Full Term	
CSCI	4960	1	63329	Summer 2027	Full Term	
CSCI	4960	1	63330	Summer 2027	Full Term	
CSCI	4960	1	63332	Summer 2027	Full Term	
CSCI	4960	1	63333	Summer 2027	Full Term	
CSCI	4960	1	63334	Summer 2027	Full Term	
CSCI	4960	1	63335	Summer 2027	Full Term	

CSCI	4960	1	63336	Summer 2027	Full Term	
CSCI	4960	1	63337	Summer 2027	Full Term	
CSCI	4960	1	63338	Summer 2027	Full Term	
CSCI	4960	1	63339	Summer 2027	Full Term	
CSCI	4960	1	63341	Summer 2027	Full Term	
CSCI	4960	1	63343	Summer 2027	Full Term	
CSCI	4960	1	63344	Summer 2027	Full Term	
CSCI	4960	1	63345	Summer 2027	Full Term	
CSCI	4960	1	63346	Summer 2027	Full Term	
CSCI	4960	1	63347	Summer 2027	Full Term	
CSCI	4960	1	63348	Summer 2027	Full Term	
CSCI	4960	1	63350	Summer 2027	Full Term	
CSCI	4960	1	63351	Summer 2027	Full Term	
CSCI	4960	1	63352	Summer 2027	Full Term	
CSCI	4960	1	63353	Summer 2027	Full Term	
CSCI	4960	1	63355	Summer 2027	Full Term	
CSCI	4960	1	63356	Summer 2027	Full Term	
CSCI	4960	1	63357	Summer 2027	Full Term	
CSCI	4960	1	63514	Summer 2027	Full Term	
CSCI	4960	1	64973	Summer 2027	Full Term	
CSCI	4960	1	64974	Summer 2027	Full Term	
CSCI	4960	1	64975	Summer 2027	Full Term	
CSCI	4960	1	64976	Summer 2027	Full Term	
CSCI	4960	1	72907	Summer 2027	Full Term	
CSCI	4960	1	73057	Summer 2027	Full Term	
CSCI	4960	1	73058	Summer 2027	Full Term	
CSCI	4960	1	73101	Summer 2027	Full Term	
DANC	4000	1	53481	Summer 2027	Short 1	Independent study in a selected dance topic.
DANC	4000	1	53482	Summer 2027	Short 2	
DANC	4000	1	53483	Summer 2027	Full Term	
DESD	1002	1	71834	Summer 2027	Full Term	
ECOL	3480	1	65755	Summer 2027	May Session	Discussion and/or lectures relating to a central theme of special interest in ecology. Topics and instructors vary by semester.
ECOL	4940	2	56996	Summer 2027	Full Term	Supervised work experience with public agencies, non-profit environmental organizations, or industry concerning ecological topics
ECOL	4940	2	58921	Summer 2027	Short 1	

ECOL	4940	2	59012	Summer 2027	Full Term	
EDIT	4000	1	73941	Summer 2027	Short 1	Independent study of selected problems in instructional technology.
EDSE	4000	1	71302	Summer 2027	Full Term	
EDSE	4441	1	73021	Summer 2027	Full Term	School-based experiences relevant to the needs of students with disabilities. Planning for and teaching students with disabilities, developing IEPs, designing a general education collaborative project, and participating in meetings involving decision-making processes for students with disabilities. This is the first course in a series of four field experiences.
EMST	5010	1	57729	Summer 2027	Full Term	**Supervised experience in Media Entertainment.**
ENGR	3930	1	72159	Summer 2027	Full Term	Provides a structured means for engineering students to gain valuable and relevant experiential learning through work experience, while growing as a professional in their chosen field. Partnerships with organizations and firms from a wide range of areas, including industry and manufacturing, engineering design and consulting, research laboratories, governmental agencies, and professional organizations.
ENTO	4960	2	64308	Summer 2027	Full Term	Directed research on insects in the laboratory or field.
FDST	4800	1	73402	Summer 2027	Full Term	Undergraduate research problems in food science.
FHCE	3010	1	61062	Summer 2027	Full Term	Designed for the senior major to permit independent study and research.
FHCE	3010	1	71424	Summer 2027	Full Term	
FHCE	5910	1	51998	Summer 2027	Full Term	Supervised work experience in financial planning, housing, consumer economics, or consumer journalism.
FHCE	5950	2	70590	Summer 2027	Full Term	Supervised experience in qualitative and/or quantitative research in a topic area related to financial planning, housing and consumer economics.
FHCE	5960	2	60301	Summer 2027	Full Term	Supervised experience in quantitative research on a topic area related to financial planning, housing and consumer economics.
FILM	5700	1	75179	Summer 2027	May Session	Under the supervision and approval of an advisor, students perform the duties of an internship within film, television, animation, and media. Students report to work as required by their employers, maintain a record of duties, and write a final paper summarizing their experiences and responsibilities.
FILM	5700	1	75204	Summer 2027	Short 2	
FISH	3900	1	73625	Summer 2027	Full Term	Students will work with a business, government agency, or other organization to gain professional experience related to aquatic sciences.
FISH	3900	2	73626	Summer 2027	Full Term	
GEOG	4921	1	58844	Summer 2027	Full Term	This course will allow students to engage in independent directed research.
GEOG	4921	1	59306	Summer 2027	Short 2	The literature, research procedures, and instrumental techniques applicable to archeogeology.
GEOG	4921	1	60928	Summer 2027	Full Term	
GEOG	4921	1	61065	Summer 2027	Short 2	
GEOG	4921	1	64124	Summer 2027	Full Term	
GEOG	4921	1	64203	Summer 2027	Short 2	

GEOL	4410	1	72497	Summer 2027	Full Term	The literature, research procedures, and instrumental techniques applicable to archeogeology.
GISC	3900	1	73629	Summer 2027	Full Term	Students will work with a business, government agency, or other organization to gain professional experience related to the Geospatial Information Science area of emphasis within the Natural Resource Management and Sustainability major.
GISC	3900	2	73630	Summer 2027	Full Term	
GLOB	3560	1	60978	Summer 2027	Extended	Practical experience in global health through placement in appropriate international or domestic health related agencies.
GLOB	3560	1	62861	Summer 2027	Full Term	
GRMN	2990	1	69785	Summer 2027	Extended	Students meet individually via video platform with native German-speaking partners, conversing on topics of mutual interest in both languages and documenting progress with a portfolio of written work. This course is part of the Video Tandem Language Learning Project between UGA and the Leibnitz Universität Hannover.
GRNT	4800	1	74784	Summer 2027	May Session	A course for the advanced undergraduate who wishes to participate in supervised research and/or clinical experience.
GRNT	4800	1	75144	Summer 2027	May Session	
GRNT	4800	1	75255	Summer 2027	Extended	
HDFS	3010	1	75318	Summer 2027	Extended	Independent study and research under the direction of a faculty member related to a specific topic agreed upon between the student and the faculty member. Students will complete a final project or paper based on the work completed during the Directed Study.
HDFS	5950	1	67811	Summer 2027	Full Term	Supervised experience with faculty in qualitative and/or quantitative research in a topical area related to human development and family science. With mentorship and feedback from faculty, students will generate and disseminate developmental knowledge over the life span, fostering research and its application to enhance quality of life.
IDIS	4900	1	67186	Summer 2027	Full Term	An individualized research project under the guidance of a faculty mentor within a research laboratory on campus that conducts infectious disease research. How to conduct and document scientific experiments. The risks and appropriate precautions to work safely within that particular laboratory environment.
IDIS	4900	2	73055	Summer 2027	Full Term	
JOUR	5010	1	51436	Summer 2027	Full Term	Supervised experience in print or electronic publishing.
JOUR	5170	1	62760	Summer 2027	Full Term	Independent study or special projects in journalism for majors in journalism. Written proposal outlining the work to be undertaken must be submitted and receive the instructor's approval before the student will be permitted to register for the course. Students will be responsible for ensuring the funding of their projects
JURI	5190	2	70105	Summer 2027	Law Term	Written analysis of a legal issue under close faculty tutoring and supervision. Requires significant legal research, original thinking and analysis, and production of paper of a kind and quality similar to that found in law review articles.
JURI	5510	1	70164	Summer 2027	Law Term	Independent projects provide flexible opportunity to explore independently legal issues or questions sometimes not found in any course or seminar and without following format of a formal research paper. Projects must involve significant legal, social, or empirical research or experience

JURI	5510	1	74053	Summer 2027	Law Term	
JURI	5510	1	74054	Summer 2027	Law Term	
JURI	5510	1	74129	Summer 2027	Law Term	
KINS	3480	1	60920	Summer 2027	Full Term	Individual practical experience assisting with research in kinesiology.
KINS	3480	1	60931	Summer 2027	Full Term	
KINS	3480	1	60940	Summer 2027	Full Term	
KINS	3480	1	61897	Summer 2027	Full Term	
KINS	3480	1	62935	Summer 2027	Full Term	
KINS	3480	1	63634	Summer 2027	Full Term	
KINS	3480	1	63962	Summer 2027	Full Term	
KINS	3480	1	71270	Summer 2027	Full Term	
KINS	3480	1	72643	Summer 2027	Full Term	
KINS	3480	1	75157	Summer 2027	Full Term	
LAND	4912	1	70632	Summer 2027	Full Term	Special study or project under the direction of faculty.
MARS	3900	1	67301	Summer 2027	Full Term	Investigation of a defined problem in marine science under the direction of a faculty member.
MARS	3900	1	67715	Summer 2027	Full Term	
MARS	4900	1	75265	Summer 2027	Full Term	Supervised work-integrated learning with public or government agencies, research institutions, non-profits, aquariums, or private industry related to the marine environment. Experience may include scientific research, ecosystem monitoring, animal husbandry, policy development, education, resource management, or marine technology. Credit hours depend on work schedule and activities.
MATH	4950	1	75073	Summer 2027	Full Term	Research in mathematics directed by a faculty member in the department of mathematics. A final report is required.
MIBO	3900	1	51833	Summer 2027	Full Term	Independent research in the primary literature in selected areas of microbiology.
MUSI	4022	1	69489	Summer 2027	Full Term	Practical experience in conducting music therapy sessions with selected clients at beginner, intermediate, and advanced student levels. Includes observation, assisting, planning, implementation, and documentation of weekly music therapy sessions throughout the semester.
MUSI	4023	1	61835	Summer 2027	Full Term	In-depth experience of clinical training in a professional setting. Experience in all aspects of music therapy practice in preparation for Board Certification.
NUTR	3010	1	72850	Summer 2027	Full Term	Designed to permit independent study and research.
NUTR	3010	1	74087	Summer 2027	Full Term	
PBGG	4960	1	72898	Summer 2027	Extended	Independent laboratory, greenhouse, or field research on topics in plant breeding, genetics, or genomics under the supervision of a faculty member in the Institute of Plant Breeding, Genetics, and Genomics.
PBIO	3900	1	57500	Summer 2027	Full Term	Individual or small group directed readings from scientific journals in a selected area of Plant Biology.
PEDB	1010	1	54434	Summer 2027	Full Term	Individualized physical education and acquisition of fitness knowledge.

PEDB	1120	1	66535	Summer 2027	May Session	Development of skills and strategy in beginning golf.
PEDB	1120	1	66536	Summer 2027	Short 1	
PEDB	1120	1	66537	Summer 2027	Short 2	
PEDB	1350	1	66540	Summer 2027	Short 1	Instruction and practice of skills and strategy in beginning tennis and acquisition of fitness knowledge
PEDB	1380	1	70395	Summer 2027	May Session	Instruction and practice of skills and strategy in beginning volleyball and acquisition of fitness knowledge.
PEDB	1400	1	51954	Summer 2027	May Session	Instruction and practice of skills and strategy in weight training and acquisition of fitness knowledge.
PEDB	1400	1	51990	Summer 2027	Short 1	
PEDB	1400	1	52013	Summer 2027	Short 2	
PEDB	1400	1	70396	Summer 2027	Short 2	
PEDB	1400	1	71673	Summer 2027	May Session	
PEDB	1950	1	66545	Summer 2027	May Session	Instruction and practice of skills and strategy in walking and acquisition of fitness for life knowledge.
PEDB	1950	1	66546	Summer 2027	Short 1	
PEDB	1950	1	70488	Summer 2027	Short 1	
PEDB	1950	1	70489	Summer 2027	Short 2	
PHRM	5210	1	73615	Summer 2027	Full Term	Specialized pharmaceutical systems, processes and techniques, including assignment of current literature and student presentations.
PMCY	4950	2	73068	Summer 2027	Full Term	Research experience in an appropriate industrial or government environment.
PMCY	4960	2	67370	Summer 2027	Full Term	Faculty-directed research-intensive project in the pharmaceutical sciences.
PMCY	4960	1	67411	Summer 2027	Full Term	
PMCY	4960	2	67598	Summer 2027	Full Term	
PMCY	4960	2	67654	Summer 2027	Full Term	
PMCY	4960	2	68155	Summer 2027	Full Term	
PMCY	4960	2	69808	Summer 2027	Full Term	
PMCY	4960	2	69895	Summer 2027	Full Term	
PMCY	4960	2	69919	Summer 2027	Full Term	
PMCY	4960	2	70035	Summer 2027	Full Term	
PMCY	4960	1	71283	Summer 2027	Full Term	
PMCY	4960	2	71409	Summer 2027	Full Term	
PMCY	4960	1	72747	Summer 2027	Full Term	
PMCY	4960	1	72796	Summer 2027	Extended	
PMCY	4960	1	72854	Summer 2027	Full Term	
PMCY	4970	1	65621	Summer 2027	Full Term	Faculty-directed research-intensive project in the pharmaceutical sciences
PMCY	4970	2	67599	Summer 2027	Full Term	

PMCY	4970	2	67653	Summer 2027	Full Term	
PMCY	4970	1	67723	Summer 2027	Full Term	
PMCY	4970	1	67727	Summer 2027	Full Term	
PMCY	4980	1	70108	Summer 2027	Full Term	Faculty-directed research-intensive project in the pharmaceutical sciences.
PMCY	4980	1	72746	Summer 2027	Full Term	
POPH	4960	1	51363	Summer 2027	Full Term	Students will work on various research related to population genetics and ecology of bacterial pathogens. Students will learn a specific laboratory technique and apply this method towards a specific research project. In addition, students will learn basic laboratory skills, including making solution, bacterial cultivation, etc.
PRTM	3900	1	73632	Summer 2027	Full Term	Students will work with a business, government agency, or other organization to gain professional experience related to the Parks, Recreation, and Tourism Management major.
PRTM	3900	2	73633	Summer 2027	Full Term	
PSYC	4800	1	55881	Summer 2027	Full Term	A course for the advanced undergraduate who wishes to participate in supervised research.
PSYC	4800	1	56014	Summer 2027	Full Term	
PSYC	4800	1	56524	Summer 2027	Full Term	
PSYC	4800	1	56766	Summer 2027	Full Term	
PSYC	4800	1	56771	Summer 2027	Full Term	
PSYC	4800	1	57011	Summer 2027	Full Term	
PSYC	4800	1	59183	Summer 2027	Full Term	
PSYC	4800	1	59194	Summer 2027	Full Term	
PSYC	4800	1	59270	Summer 2027	Full Term	
PSYC	4800	1	64476	Summer 2027	Full Term	
PSYC	4800	1	64680	Summer 2027	Full Term	
SAMS	4960	1	64373	Summer 2027	Extended	Mentored research and experiential learning opportunity for undergraduate students working with a faculty advisor, including completion of scientific abstract. Individual research with faculty on projects with Small Animal Medicine and Surgery topics.
STAT	4950	1	65465	Summer 2027	Full Term	This course will allow students the opportunity for independent study of one or more topics in statistics under the direction of the instructor.
SWAH	3990	1	57059	Summer 2027	Short 2	Independent study and research in Swahili language and literature under the direction of individual faculty members. Focus on reading and analysis of Swahili literary writings (including works in translation).
SWAH	3990	1	58158	Summer 2027	Full Term	
SWAH	3990	1	67730	Summer 2027	Full Term	
THEA	2040	1	75203	Summer 2027	May Session	Individual production crew assignments for theatre majors.
THEA	2050	1	75188	Summer 2027	May Session	Individual production crew assignments for theatre majors.
THEA	2060	1	75189	Summer 2027	Full Term	Individual production crew assignments (open to non-majors).

TXMI	3910	1	52025	Summer 2027	Full Term	Supervised field experience in the fashion industry or related fields.
UNIV	1113	1	75309	Summer 2027	Full Term	Students will develop skills to be successful active learners within a variety of instructional modalities in this course that serves as a co-enrollment for Precalculus. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and adapt based on self-reflection and results. This course will fuse these topics with the curriculum of Precalculus to help students develop the skills they need to successfully complete Precalculus.
UNIV	2250	1	75310	Summer 2027	Full Term	This is a co-enrollment course for Calculus I for Science and Engineering, where students will develop skills to be successful active learners in Calculus I for Science and Engineering. Students will learn to engage peers and instructors; embrace collaborative learning and study groups; reflect on their progress and strategies; and adapt their learning based on self-reflection and performance results.
VETM	4960	1	58990	Summer 2027	Full Term	A directed study in one of the basic sciences in the College of Veterinary Medicine. Includes library and laboratory learning experiences not otherwise available to undergraduate students.
VPHY	4950	1	74813	Summer 2027	Short 1	Topics will vary by semester and instructor. This course allows faculty to cover timely, advanced topics of special interest to physiology students and may include seminars, discussions, and readings related to the topic of interest.
WASR	3900	1	73635	Summer 2027	Full Term	Students will work with a business, government agency, or other organization to gain professional experience related to the Water and Soil Resources major.
WASR	3900	2	73636	Summer 2027	Full Term	
WILD	3900	1	73638	Summer 2027	Full Term	Students will work with a business, government agency, or other organization to gain professional experience related to the Wildlife Sciences or Pre-Vet Wildlife Sciences areas of emphasis within the Fisheries and Wildlife major.
WILD	3900	2	73639	Summer 2027	Full Term	
WMST	4950	1	64465	Summer 2027	Full Term	Readings and independent research closely supervised by a faculty member on a specific interdisciplinary topic in women's studies.
WMST	4950	1	71183	Summer 2027	Full Term	
WMST	5000	1	60800	Summer 2027	Full Term	Supervised professional practice in an organization, agency, or business where women's leadership skills may be developed.
WMST	5000	1	62706	Summer 2027	Full Term	