

# One-Hour and Two-Hour Electives – sum/fall 2022

## ONE-HOUR ELECTIVES

<b>AFST 4950</b> <b>Summer: No</b> <b>Spring: Yes</b>	Africa Seminar: Review and discussion of current topics in African research.
<b>AIRS courses</b> <b>Summer: No</b> <b>Spring: Yes</b>	Air Force/Aerospace Studies courses are designed to introduce students to the United States Air Force and Air Force Reserve Officer Training Corps.
<b>BIOL 1990</b> <b>Summer: No</b> <b>Spring: Yes</b>	Orientation to Biology Degree Programs: Introduces students to the Division of Biological Sciences, its departments and the requirements for the biology degree and careers in the biological sciences.
<b>DANC courses</b> <b>Summer: No</b> <b>Spring: No</b>	<b>Tap Foundations I &amp; II, Folk, Jazz, Modern, Ballet I &amp; II, Pilates</b>
<b>DIGI 3000</b> <b>Summer: No</b> <b>Spring: Yes</b>	Information Management and Scholarly Communication: From manuscripts and published texts to visual arts and new media, humanities research is simultaneously traditional and groundbreaking. Students will develop the skills needed to do research in the humanities and learn the history of and current issues in the dissemination and organization of information.
<b>EETH 4000</b> <b>Summer: No</b> <b>Spring: Yes</b>	Environmental Ethics Seminar (POD): Seminars in environmental ethics. Topics range from animal rights/animal welfare to ecofeminism and deep ecology.
<b>EHSC 2020</b> <b>Summer: No</b> <b>Spring: Yes</b>	Orientation to Environmental Health Science: Current topics in environmental health science, which is the study of how the environment and environmental agents and pollutants influence human health and disease, including environmental protection, industrial hygiene, toxicology, environmental pollutants, climate change, risk assessment, food safety, air quality, water quality, environmental justice, and other timely topics.
<b>ENGR 1920</b> <b>Summer: No</b> <b>Spring: Yes</b>	Intro to Engineering explores the profession of engineering and the relationship between nature, engineering, technology, and society.
<b>ENTO 3000</b> <b>Summer: No</b> <b>Spring: Yes</b>	Undergraduate Entomology Seminars are presented by faculty from departments throughout the country in insect molecular biology, systematics, applied ecology, pest management, and medical and vector biology.
<b>FACS 2000</b> <b>Summer: No</b> <b>Spring: Yes</b>	Introduction to Family and Consumer Sciences (POMM): The specialties and professions comprising the fields in family and consumer sciences. Systems perspective is emphasized in examining quality of life issues. Discussions include the personal, professional, and technical elements involved in career development.
<b>FCID 4200</b> <b>Summer: No</b> <b>Spring: Yes</b>	Interdisciplinary Sustainability Seminar (Pre-req FANR 1100 or 1500): Introduction to the ways UGA and the Athens-Clarke County communities are promoting sustainability. Seminar topics provide students with a foundational background, emphasizing interdisciplinary evaluation and solutions to challenges, including climate change, biodiversity, food insecurity, and the built environment.
<b>FHCE 3110</b> <b>Spring: No</b>	<b>Money Skills for Life (4th-year students): Review of practical money skills that college students need as they enter the world of work. Covers basic budgeting, credit management, employer-provided health care, and savings and investments, especially employer-provided options.</b>
<b>FHCE 5900</b> <b>Summer: No</b> <b>Spring: Yes</b>	Professionalism and Career Readiness

<b>GEOL 4950</b> Summer: No Spring: Yes	Geology Seminar: Reviews and discussions of current research topics.
<b>JRLC 1001</b> Summer: No Spring: Yes	Career Explorations in Journalism and Mass Communication
<b>KINS 2420</b> Summer: No Spring: Yes	Physical Education in Early Childhood Education: Instructionally and developmentally appropriate teaching skills and movement activities for use with children in grades P-5. Practical experiences included.
<b>MBUS 1100</b> Summer: No Spring: Yes	Intro to the Music Business: The course focuses on skills necessary for beginning and maintaining a professional career in the music industry and has a strong emphasis on practical applications of classroom knowledge to the music business environment.
<b>MILS courses</b> Summer: No Spring: Yes	Military Science, Army: Introduction to issues and competencies central to a commissioned officer's responsibilities. These initial lessons establish a framework for understanding officership, leadership, and Army values. Additionally, the course will address "life skills," including fitness and time management.
<b>MUSI ensembles</b> Summer: No Spring: Yes	Glee Club, UNIV Chorus, Concert Choir, UNIV Symphony, Redcoats (2835), Symphony Band, Symphony Wind Ensemble
<b>PHYS 2001</b> (meets first 5 weeks of spring semester) Summer: No Spring: Yes	Intro to Programming, Analysis, Visualization for Physicists (pre/co-req PHYS 1211): A hands- on introduction to practical computer programming, data analysis, and data visualization for physics majors. No prior programming experience is assumed.
<b>PHYS 4000</b> Summer: No Spring: Yes	Physics Seminar: Discussion of contemporary topics in physics.
<b>PSYC 3030</b> Summer: No Spring: Yes	Preparing for a Career in Psychology (not suggested for Freshmen): 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.
<b>SOWK 2157S</b> Summer: No Spring: Yes	Service Learning in Social Work: Students will observe and analyze how social service agencies empower individuals and social well-being of clients/people and how community agencies attempt to alleviate social and economic injustices.
<b>UNIV 1202</b> Summer: No Spring: Yes	Becoming Active Learners: Optimizes learning by helping students acclimate to active learning classes.
<b>UNIV 2111-2114</b> Summer: No/None Spring: Yes, 2113	<p>Developing Literacies in the...</p> <ul style="list-style-type: none"> <li>• <i>2111 (Humanities)</i>: Critically examine forms of expression, present arguments, and other skills in Humanities.</li> <li>• <i>2112 (Social Sciences)</i>: Develops skills needed to be a practitioner in the field.</li> <li>• <i>2113 (STEM)</i>: Principles, applications, and perspectives of STEM inquiry.</li> <li>• <i>2114 (Pre-Professional)</i>: Explores how practitioners in the professions create and interpret information.</li> </ul>
<b>UNIV 2302E</b> Summer: No Spring: Yes	Success for Transfer Students: Assists transferring students to excel in UGA's academic environment. Online.

## TWO-HOUR ELECTIVES

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<b>ADPR 3515</b> <b>Summer: No</b> <b>Spring: Yes</b>	Foundations of Graphic Communication (POD): Students learn to analyze and use the principles of design, typography, layout, color theory, and concept development. Students gain the skills to design messages for particular audiences and to prepare designs correctly for print, digital, video, and social environments. Adobe Creative software is used to produce work for student portfolios.
<b>ECHD 2050</b> <b>Summer: Yes</b> <b>Spring: Yes</b>	Academic and Career Planning: 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.
<b>ECHD 3050</b> <b>Summer: Yes</b> <b>Spring: Yes</b>	Career and Life Planning: 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.
<b>ENGR 1140</b> <b>Summer: No</b> <b>Spring: Yes</b>	Computational Engineering Methods (Pre-req MATH 2250): Computer programming and matrix techniques used in the analysis of engineering problems.
<b>FANR 3300- 3300D</b> <b>Summer: No</b> <b>Spring: Yes</b>	Economics of Renewable Resources: An overview of theory, tools, and methods of economic analysis as applied to the broad range of renewable resources (forests, wildlife, fisheries, and water) to impart an understanding of the economic factors that influence management decisions and to introduce some tools used in analyzing these decisions. Economic and non-market concepts and methods used to analyze investments, problems, and issues of interest to resource managers will be covered.
<b>FANR 3400- 3400D</b> <b>(meets for seven weeks)</b> <b>Summer: No</b> <b>Spring: Yes</b>	Society and Natural Resources: 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.
<b>MILS</b> <b>1010 &amp; 2010</b> <b>Summer: No</b> <b>Spring: Yes for both</b>	Military Science: Introduction to issues and competencies central to a commissioned officer's responsibilities. These initial lessons establish a framework for understanding officership, leadership, and Army values. Additionally, the course will address "life skills," including fitness and time management.
<b>NMIX 4220</b> (offered in spring only)	New Media Topics: Presentations about a technique, topic, or technology of current interest in the form of a single speaker, a panel discussion, or a demonstration. Students are expected to participate in discussions during and after sessions.
<b>UNIV 1201</b> <b>Summer: No</b> <b>Spring: Yes</b>	Learning for Success at the University: Introduces students to UGA's unique learning environment.

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