

## Career Interest Form

The following questions will help us to better understand and meet your needs when developing future fairs, tours, etc. Please try to be as accurate and complete as possible.

Name \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

School Name \_\_\_\_\_

High School Graduation Date \_\_\_\_\_

Please answer the following questions:

1. Do you plan to continue your education after high school?     Yes                       No

2. Do you plan to attend the University of Georgia?                       Yes                       No

3. In what type of institution do you plan to continue your education?

Junior College

4 year College or University

Technical School

Other \_\_\_\_\_

4. Please list below the top three careers you are interested in pursuing at this time. Please use the list of majors attached to this sheet. If we have omitted a career in which you are interested, please put it beside "Other".

1<sup>st</sup> Choice \_\_\_\_\_

2<sup>nd</sup> Choice \_\_\_\_\_

3<sup>rd</sup> Choice \_\_\_\_\_

Other \_\_\_\_\_

5. Are you interested in receiving information about the University of Georgia?     Yes     No

6. Are you interested in receiving information about the UGA Honors Program?     Yes     No

Students,

Please STAPLE copies of all forms to your application in the following order and return them to your Regional Fair Director with your \$25 registration fee (per student) attached. Do not give anyone your original forms – ONLY COPIES!

1. GSEF Application Form
2. A copy of your Abstract
3. A copy of your Sponsor Form
4. A copy of your Form 1A
5. A copy of your Form 1B
6. A copy of All other forms required for your research
7. UGA Career Interest Form - *This form*

## Undergraduate Majors at the University of Georgia

Accounting	Dietetics	Marine Sciences
Adult Education	Ecology	Marketing
Advertising	Economics	Mass Communication
African American Studies	Education	Microbiology
Agribusiness	Engineering,	Music
Agricultural and Applied	Agricultural/Biological	Neuroscience
Economics	English	Nonprofit Organizations
Agricultural Communications	Entomology	Nutrition Science
Agricultural Education	Environmental Resource	Pharmacology
Agricultural Engineering	Science	Pharmacy
Agricultural Extension	Exercise and Sport Science	Philosophy
Agricultural Leadership	Exercise Science	Physics and Astronomy
Agriscience and Environmental	Family and Consumer Sciences	Physiology
Systems	Education	Plant Biology
Anatomy	Family Financial Planning	Plant Pathology
Animal and Dairy Science	Fashion Merchandising	Plant Protection and Pest
Animal Health	Film Studies	Management
Animal Nutrition	Finance	Political Science
Animal Science	Fisheries and Aquaculture	Poultry Science
Anthropology	Food Animal Medicine	Psychology
Applied Biotechnology	Food Science	Public Health
Applied Economics	Foreign Language Education	Public Relations
Applied Mathematical Science	Forest Resources	Real Estate
Art/Art Education	Forestry	Religion
Art/Art History	French	Risk Management and Insurance
Artificial Intelligence	Furnishings and Interiors	Romance Languages
Avian Biology	Genetics	Russian
Avian Medicine	Geography	School Psychology
Biochemical Engineering	Geology	Science Education
Biochemistry and Molecular	Germanic and Slavic Languages	Social Work
Biology	Greek	Sociology
Bioinformatics	Health and Physical Education	Spanish
Biological and Agricultural	Historic Preservation	Special Education
Engineering	History	Speech Communication
Biological Engineering	Horticulture	Sport Studies
Biological Science	Housing and Consumer	Statistics
Biology	Economics	Studio Art
Biotechnology	Infectious Disease	Theatre
Cellular Biology	Instructional Psychology,	Toxicology
Chemistry	Training, and Technology	Turfgrass Management
Classical Languages	International Business	Veterinary Medicine
Cognitive Science	Internet Technologies	Water and Soil Resources
Communication Sciences and	Italian	Wildlife
Disorders	Japanese Language and	Women's Studies
Comparative Literature	Literature	
Computer Science	Journalism and Mass	
Computer System Engineering	Communication	
Conservation Ecology and	Landscape and Grounds	
Sustainable Development	Management	
Consumer Economics	Landscape Architecture	
Consumer Journalism	Language and Literacy	
Counseling Psychology	Education	
Creative Writing	Latin	
Crop and Soil Sciences	Law	
Dairy Science	Linguistics	

\* This list is just a partial list and the majors offered are ever changing. Please visit the UGA website for additional information: [www.uga.edu](http://www.uga.edu)