

Choosing a Major

AUBURN UNIVERSITY CAREER CENTER YOUR CAREER. OUR MISSION.

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WHAT IS A MAJOR?

According to dictionary.com, a major is "a subject or field of study chosen by a student to represent his or her principal interest and upon which a large share of his or her efforts are concentrated." It is part of the academic process that leads to earning a degree.

Most majors, however, are not designed with a career in mind. Unlike engineering, education and nursing, most majors do not have a direct correlation with your career path. So, many students find it advantageous to identify a career of interest first and then determine the major that best helps them reach that goal.

WHAT STEPS DO I TAKE TO CHOOSE A MAJOR?

This process takes time. There will be books to read; professors, supervisors and advisors to question; internships to try and internet sites to explore.

1. Assess Yourself: Ask yourself the following questions:

- What do I enjoy? Think about the classes you enjoy most, what they involve and why you enjoy them.
- What am I good at? This is no time to be humble. Identify your skills. Are they technical? Adventurous? Intellectual?
- What is most important to me? Your choice should match your values. Do you want to work behind the scenes or do you seek prestige? Do you need flexibility or security?
- What is the coolest job I can imagine? Describe it specifically and seek people in this area to ask how they got there.
- Do I need to take a career assessment to better assess my skills, interests and values as they relate to the world of work? (Go to auburn.edu/career to view available assessments.)

2. Gather Information and Explore Options

- Examine majors available to you (see back) and eliminate those that do not interest you.
- Review the Bulletin and review the courses that interest you most in majors you like. Do the courses match your interests, skills and values?
- short list: review Career Center resources, visit department web pages and talk with academic advisors, students already in these areas and faculty members.
- Research and make sure that major areas of interest are a fit for preparation for career areas of interest.

3. Evaluate and Make Your Major Decision

- Put the information you have gathered together, and consider what you have learned.
- Weigh the pros and cons of each option and narrow your list down to two or three majors.
- Consider the feasibility of pursuing more than one major and/or adding a minor.
- If you are still having difficulties making decisions, talk with an advisor, professor you respect or a career counselor and ask for additional resources and for guidance through the decision-making process.

4. Take Action

- Sample courses in the majors you are considering.
- Choose activities, internships, volunteer work and/or part-time jobs to develop skills in these areas.
- Talk to people already in these career fields.
- Declare a major!!

FACTORS THAT BLOCK MAJOR/CAREER CHOICES

Here are some of the most common factors that get in the way of making a career or major choice:

External Factors

- You don't know what to do with a particular major but you like the idea of studying the topic.
- You lack information and aren't comfortable making an uneducated decision.
- You're overwhelmed by all the options.

Internal Factors

- You lack self-confidence in making critical decisions.
- You feel fear/anxiety.
- Your values are in conflict (e.g. you want a high salary but want to work for a non-profit organization).
- Others are causing internal conflict (e.g. parents have ideas about your career choice that conflict with yours).
- You have many interests and abilities and feel it is impossible to narrow your options.

RESOURCES - auburn.edu/career

- What Can I Do With a Major In...?: Go to Student Tab, then Choosing a Major/Career
- Review additional information about the majors on your Assessments and Interest Inventories: Type Focus, Strong Interest Inventory, FOCUS and CareerBeam Go to Student Tab, then Assessments
 - Resource Library: 303 Martin Hall
 - Career Counselors: Available in 303 Martin Hall and across campus.

CREATE YOUR SHORT LIST OF MAJORS

Using the list below, determine your level of interest in each major to create your short list of majors that interests you.

1=Definitely possible 2=Worth considering 3=What is this? 4=No way!

College of Agriculture	Samuel Ginn College of Engineering	□ Economics
☐ Agricultural Business & Economics	☐ Aerospace Engineering	□ English
(Agribusiness Mgmt & Marketing,	☐ Biosystems Engineering/ Forest	☐ French (International Trade)
Community & Economic	Engineering Option	☐ German (International Trade)
Development, Farm Mgmt, Natural	☐ Biosystems Engineering	☐ History
Resources Mgmt)	☐ Chemical Engineering	□ Journalism
☐ Agricultural Communications	☐ Civil Engineering	□ Music
☐ Agronomy & Soils (Tracks: Business,	☐ Computer Science	☐ Philosophy (Religious Studies)
Production, Science, Turfgrass Mgmt)	☐ Electrical Engineering	□ Political Science
☐ Animal Sciences (Options: Muscle	☐ Electrical Engineering/ Computer	□ Psychology
Foods, Production, Pre-Vet, Equine	Engineering	☐ Public Administration
Science)	☐ Environmental Science*	□ Public Relations
☐ Fisheries & Allied Aquaculture	☐ Industrial Design	☐ Radio-Television-Film
(Aquaculture, Aquatic Resources	☐ Industrial & Systems Engineering	☐ Social work
Mgmt, Fisheries Mgmt)	☐ Information Systems Mgmt	□ Sociology
☐ Horticulture (Emph: Fruit &	☐ Mechanical Engineering	☐ Spanish (International Trade)
Vegetable Production, L&scape,	□ Polymer & Fiber Engineering	☐ Theatre (Design/ Technology,
Nursery & Greenhouse)	(Options: Fiber, Polymer)	Performance, Mgmt Emph)
☐ Poultry Science (Options: Poultry	☐ Software Engineering	
Production, Poultry Processing &	☐ Wireless Engineering (Software	School of Nursing
Products, Pre-Vet)	Engineering, Wireless Electrical	□ Nursing
College of Architecture Design &	Engineering)	College of Sciences & Mathematics
College of Architecture, Design & Construction	School of Forestry & Wildlife	☐ Applied Mathematics (Actuarial
□ Architecture	School of Forestry & Wildlife ☐ Forestry	Option, Discrete Option)
☐ Building Science	☐ Wildlife Sciences	☐ Biochemistry
☐ Graphic Design (CADC	☐ Wildlife Ecology & Mgmt	☐ Biomedical Sciences
☐ Interior Architecture/ Architecture	☐ Wildlife Sciences (Pre-Vet)	☐ Botany
Interior Architecture/ Architecture	whalle sciences (Fie-vet)	☐ Chemistry (BA/BS)
College of Business	College of Human Sciences	☐ Geography
□ Accountancy	☐ Apparel Merchandising, Design &	☐ Geology
☐ Aviation & Supply Chain Mgmt	Production Mgmt (Options: Apparel	☐ Laboratory Technology
(Aviation Mgmt, Professional Flight	Merchandising, Product Design &	☐ Marine Biology
Education, Supply Chain Mgmt)	Production Mgmt)	☐ Mathematics (Options: Applied
☐ Business Administration	☐ Hotel & Restaurant Mgmt	Mathematics, Applied Discrete
☐ Business Economics	☐ Human Development & Family	Mathematics)
☐ Entrepreneurship & Family Business	Studies (Concentrations: Infancy/ Pre-	· ·
☐ Finance	School, Child Life, Middle	☐ Microbial, Cellular & Molecular
☐ Human Resources Mgmt	Childhood/ Adolescence, Adult	Biology (Options: Microbiology, Pre-
☐ International Business	Services, Gerontology, Legislative/	Prof, Pre-Vet)
☐ Mgmt (Wireless Software	Public Policy, Family Programming/	☐ Physics (Pre-Prof)
Engineering Option)	Research, Early Childhood Education)	☐ Pre-Prof Curricula (Emph: Dentistry,
☐ Marketing	☐ Interior Design	Nursing, Optometry, Pharmacy,
	☐ Nutrition & Food Science (Options:	Physical Therapy, Veterinary
College of Education	Dietetics, Food Science, Pre-Health	Medicine)
☐ Exercise Science	Prof)	☐ Zoology (Pre-Prof, Pre-Vet Med)
☐ Health Promotion		
☐ Health Services Administration	College of Liberal Arts	* Interdisciplinary Studies
☐ Rehabilitation Services	☐ Anthropology	
☐ Teacher Education (subjects vary)	☐ Art (Studio Art Option, Art History	More info: auburn.edu/majors
	Option, Pre-Graphic Design	
	☐ Communication	
	☐ Communication Disorders	