What Should I Major In?

Are you worried because you haven't chosen a major? That's OK! Almost 80% of college freshman haven't chosen a major, and many more change their minds once or twice before they graduate! Now is the perfect time for you to decide what you want out of your future.

Consider Yourself....

What Are Your Interests?

How do you like to spend your free time? What ideas do you like to discuss and think about, and what activities would you like to take part in? For you to be successful in college and career, you'll need to enjoy the subject area.

What Are Your Values?

What is important to you? Do you value independence, service, wealth, travel, or a combination of these or other things? A major based upon your personal value system will help lead you to a carer that is rewarding and encouraging.

What Are Your Abilities?

What are your strengths? What are your best subjects, academically? Starting with your strengths is a good way to narrow down potential majors. Don't discount yourself if you lack some skills and ability just yet, though. That's what college is for - to learn new things and improve your skill set.

Consider the Future...

Is It Employable?

Will you be able to find work in a related field? Consider a broader field of study that will give you both hard and soft skills that will transfer into multiple career fields.

Will It Pay?

Maybe money isn't the most important factor in making your decision. That is absolutely OK, but make sure to do your research and ensure that whatever you choose will enable to you to have the type of lifestyle that you desire.

Will It Last?

Will you still enjoy this field in the future? Is this something you'll still want to work in 20 or 30 years from now? If you're not sure, consider choosing a major that is more general in scope.

Additionally, consider whether this field will still be in-demand and employable in the future. How might technology, changing economies, and other factors impact the field.

Remember...

It's OK to change your mind! Take a variety of different classes your first couple of semesters to get a better idea of what you're interested in and what areas are the best fit for you. Completing your general education requirements, which come from a variety of different areas, is a great way for you to experience a lot of different ideas and potential majors!



If You Like To...Then Consider...

How do you like to spend your time? What things are important for you to have in a career? Each list below can help you determine what majors can lead you to a fulfilling career that matches your interests, abilities, and values.

Solve Complex Problems

Accounting Agriculture

Allied Health and Nursing

Animal Science

Animal Science-Equitation

Biology

Business Administration

Business Management

Chemical Dependency Counseling

Chemistry

Communications

Corrosion Technology

Criminal Justice

Early Childhood Education

Education

Engineering

Geology/Earth Science

History

Human Services/Social Work

Livestock Technology

Mathematics

Occupational Safety and Health

Pharmacy Physics

Political Science

Psychology

Sociology

Technical Skills

Welding Technology

Lead and Inspire others

Business Management Business Administration

Chemical Dependency Counseling

Criminal Justice

Criminal Justice Law Enforcement

Corrections Officer

Early Childhood Education

Education

Human Resources

Rural Organization Employee Management

Allied Health and Nursing Human Services/Social Work

Occational Safety and Health

Political Science

Psychology

Sociology

Help Others; (ontribute to Society

Allied Health and Nursing

Chemical Dependency Counseling

Criminal Justice

Criminal Justice Law Enforcement

Communications

Corrections Officer

Early Childhood Education

Education

Enivronmental Science

Human Resources

Human Services/Social Work

Occupational Safety and Health

Pharmacy

Political Science

Psychology

Rural Organization Employee Management

Sociology

Fix or Build Things; Work with Your Hands

Agriculture

Allied Health and Nursing

Animal Science

Animal Science-Equitation

Corrosion Technology

Engineering

Environmental Science

Fish and Wildlife Management

Livestock Technology

Occupational Safety and Health

Physics .

Technical Skills

Welding Technology

Work outdoors

Agriculture

Animal Science

Animal Science-Equitation

Biology

Corrosion Technology

Engineering

Environmental Science

Fish and Wildlife Management

Geology/Earth Science

Livestock Technology

Technical Skills

Welding Technology

Express Your (reativity

Art

Business Management

Communications

Early Childhood Education

Education

English

History

Music

Welding Technology