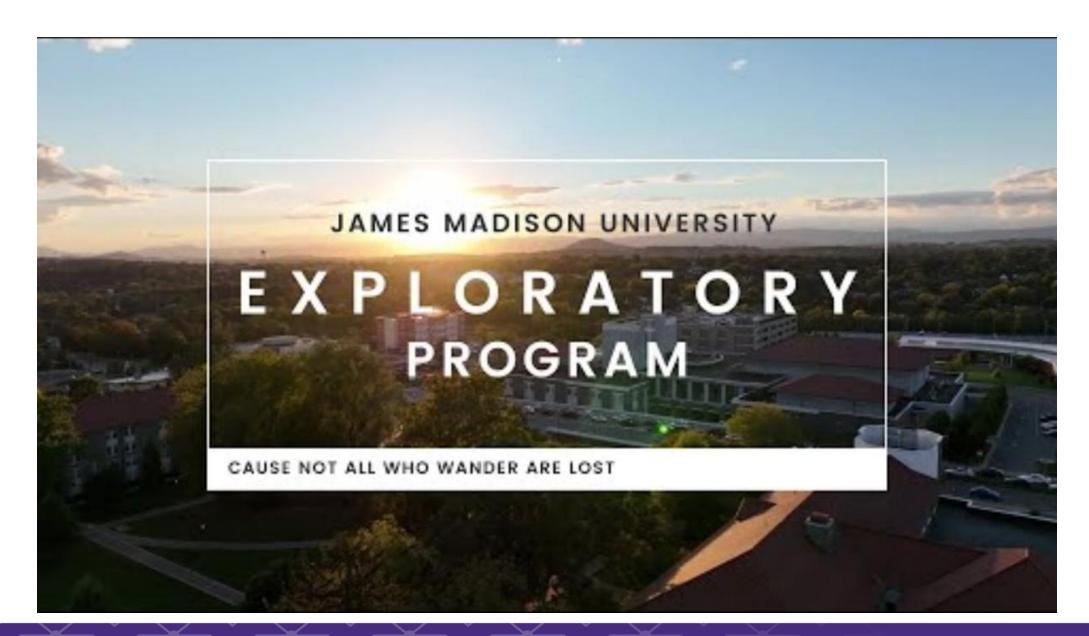
## WELCOME HOME EXPLORATORY STUDENTS

Dr. Audrey Burnett, Associate Dean of University Studies Aimee Stright, Associate Director of University Advising







Let's get to know each other!



## University Studies

- Same resources
  - Dean's office
  - Dedicated advisors
- Similar outcomes
  - Retention after 2 yrs.
  - Graduation rates
- Common to change majors
  - 25% enter undecided
  - 75% change at least 1X



## **Exploratory Students**

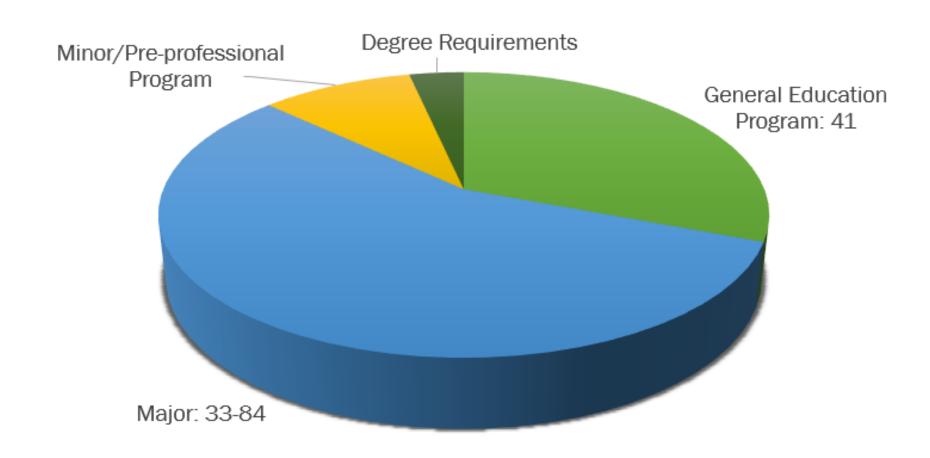
- One of the largest single "majors"!
- You can declare your major anytime between now and ....the third Friday of your sophomore year
- Dedicated & intentional time to explore your interests, values, and skills with your academic advisor

## JMU Values a Strong Commitment to...

- A foundational liberal arts education
  - Broad knowledge of the wider world will prepare you to deal with complexity, diversity & change
- Engagement during your time here
  - Civic, community & learning
- Applying learning in the real world
  - E.g., internships, service learning, study abroad, student research



### Graduation Requirements: Exploratory Perspective



### JMU Majors

- Accounting
- Anthropology
- Architectural Design
- Art
- Art History
- Biology
- Biophysical Chemistry
- Biotechnology
- Chemistry
- Communication Sciences and Disorders
- Communication Studies

- Computer Information Systems
- Computer Science
- Dance
- Dietetics
- Earth Science
- Economics
- Education
- Engineering
- English
- Exploratory
- Finance

- Foreign Languages
- Geography
- Geology
- Graphic Design
- Health Sciences
- Health Services Administration
- History
- Hospitality Management
- Independent Scholars
- Industrial Design
- Information Technology

### JMU Majors

- Integrated Science and Technology
- Intelligence Analysis
- International Affairs
- International Business
- Jazz Studies
- Justice Studies
- Kinesiology
- Management
- Marketing

- Musical Theatre
- Mathematics
- Media Arts and Design
- Music
- Nursing
- Philosophy and Religion
- Physics
- Political Science
- Psychology
- Public Administration
- Quantitative Finance
- Social Work

- Sociology
- Sport and Recreation Management
- Statistics
- Theatre
- Writing, Rhetoric and Technical Communication

https://www.jmu.edu/academics

# Minors & Pre-professional programs





- JMU offers 100+ minors—great way to broaden knowledge & add professional expertise.
- Pre-professional health programs (e.g., Pre-Med, Pre-PT & Pre-pharmacy) are also minors.
- Other pre-professional programs (e.g., pre-law) are not minors but provide support to students interested in this career path.











## Admission into a Major

- Open Majors/Programs
- Programs that have additional requirements
  - Audition/Portfolio required for entry
  - Progression Standards
    - Prerequisite Courses
    - GPA requirements
  - Limited Enrollment

## Final Thoughts

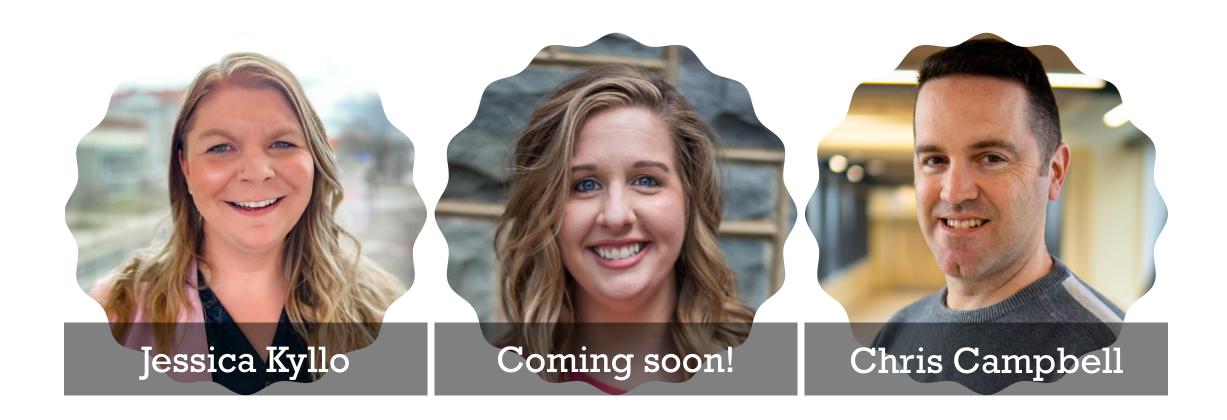
- Exploratory is the best option if you are unsure what you want to major in!
- Know you are prepared!
- Take time to learn about programs that are a good fit & you are excited about!
- Use General Education coursework!
- Seek assistance from your advisor!





Advising & Resources for Exploratory students

## Meet your Academic Advisors!





# Exploratory Areas of Interest

Our new areas of interest will help guide you to where you need to be!

#### **EXPLORATORY TRACKS**

On a scale from 1-5, how much do you relate to these statements.



I am creative. I like to solve problems in creative ways. Aesthetics are important to me.



**ARTS** 



I like to use data to make informed decisions. I enjoy numbers. I am achievement oriented.



**BUSINESS** 



I enjoy breaking down complex information to others in a fun and engaging way.



**EDUCATION** 



People's health is important to me. I desire to be a health advocate for others.



HEALTH, WELLNESS, & MEDICINE

#### **EXPLORATORY TRACKS**

On a scale from 1-5, how much do you relate to these statements.



I am a critical thinker and want to broaden my worldview.



**HUMANITIES** 



I like to figure out how things work. Research excites me. Facts are all that matter.



SCIENCE, TECHNOLOGY,
ENGINEERING & MATHEMATICS



I enjoy learning about society, people, culture and politics. I want to use the scientific method to explore human and animal behavior.



**SOCIAL SCIENCE** 



Everything interests me. Nothing interests me. I am overwhelmed by my options. I'm not ready to narrow it down.



**EXPLORATORY** 

## Advising for exploratory students



Assigned to a fulltime, professional academic advisor



Emphasis on helping you make effective decisions



The decision on what major to pursue is **YOURS** 

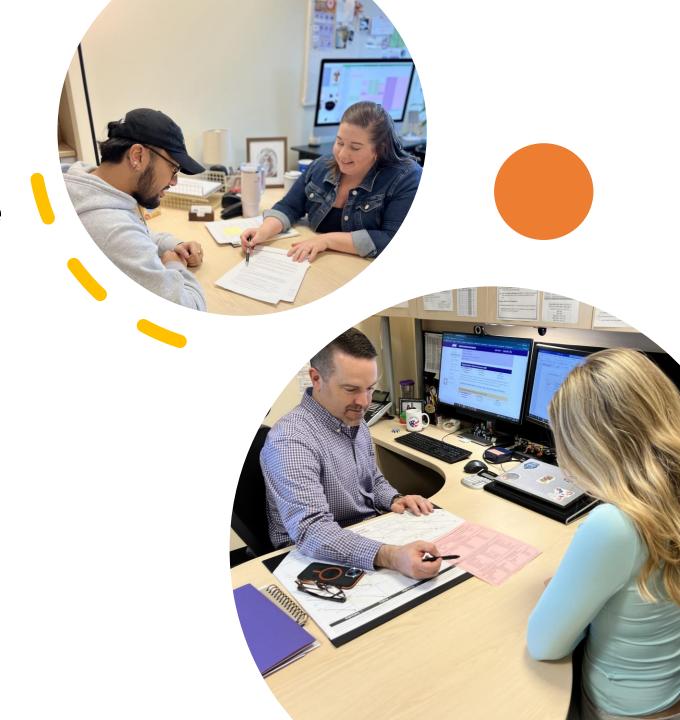


Access to full range of resources and tools



## Benefits of starting as an Exploratory Student

- Explore intentionally during your time as an Exploratory student
  - Select your courses intentionally
  - Talking to faculty/staff
  - Ask your OPA, RA, and other students
  - Take note of your experiences on campus
- Talk with your academic advisor
  - Share your goals
  - What are you hoping to accomplish during your time here at JMU?



## Make Exploring a *Priority*

We have lots of resources to help!

- Visit our the Advising Hub
- UNST 102
  - ½ semester course dedicated to help you explore
- Strong Interest Inventory, Work Values, Focus 2 & many more!
- Events like Majors and Minors Fair (Oct. 3)
- Career Guide for JMU Majors
- Undergraduate Majors website





## Guess that CEO's major!



History Goldman Sachs



**Psychology** 





**Political Science** 





Industrial Engineering





Industrial and Labor Relations





Marketing



