



April 20, 2020

# GPS

Guided Pathways to Success

The Guided Pathways Development Team is ready for you to participate!

Please click to begin survey

[Take Survey](#)

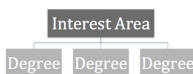
## We need your feedback on our proposed Interest Areas

### What is an, "Interest Area"?

- A new way to organize our programs and degrees into larger communities
- Interest areas will help new students find programs that match their personality, aspirations and aptitudes
- Interest areas will also be used to create student communities, activities and study groups on campus
- Another way you can think of Interest Areas is that they are like, "Program Communities", where students in similar programs can network together
- Programs and degrees are not changing, this is only a re-organization of them

### What degrees go where?

- All of our degrees need to be organized under the Interest Areas
- Some degrees might fit in more than one Interest Area - That's ok



### Survey Goals:

- To help organize programs and degrees into Interest Areas
- To have all constituent groups have the opportunity to provide feedback about this proposal



## Our Proposed Interest Areas You Will Consider



### Creative Arts & Language

Do you enjoy expressing yourself through writing, art, or music? Are you interested in human communication and behavior? Explore careers in studio art, music, language, communications and more.



### Business & Entrepreneurship

Do you want to start your own business? Do you enjoy leading projects and teams of people? Are you interested in managing money? Explore careers in entrepreneurship, accounting, finance, management and more.



### Health, Wellness & Public Safety

Are you interested in the human body and helping others maintain good health? Do you want to explore public service and how you can serve the community at large? Explore careers in law, public policy, administration of justice and more.



### Humanities, Social Sciences & Education

Do you love learning about people, culture, history or politics and how they intertwine? Do you like to work with children, the elderly, people with special needs, or diverse populations? Explore careers in child development, education, anthropology, sociology, psychology, philosophy, economics and more.



### Science, Technology, Engineering & Math

Do you like to solve problems or build things? Do you want to work with computers and new technology? Are you interested in the Earth's natural resources? Explore careers in biology, biotechnology, physics, chemistry, computer science, mathematics, earth science, engineering, and more.



### Mechanical & Technical

Do you like to work with your hands to build or fix things? Do YOU prefer to work with machinery, equipment or vehicles? Explore careers in aviation, diesel, automotive, audio production & engineering and more.

Please help and take the survey

Please click to begin survey

[Take Survey](#)

On behalf of your GPS Development Team, Thank you!

GPS Leads: Lisa Brewster and Lisa Clarke  
 Student On-boarding: Wendy Kinsinger  
 Course Sequencing: Cheryl Reed and Mary Kjartanson  
 Program Sequencing: Mona Patel  
 Communications: Channing Booth