GUIDED PATHWAYS: META~MAJORS AND BEYOND!

LAKE LAND COLLEGE STAFF DEVELOPMENT PRESENTER: DARCI CATHER NOVEMBER 2018

OUTLINE

- Guided Pathways Background
- KPI Data
- Guided Pathways Essential Practices
- Meta-Major Definition and Samples



GUIDED PATHWAYS TODAY

- Based on Redesigning America's Community Colleges
- AACC's Pathways Project work
- Intended to contribute to the national completion agenda
- Designed to
 plan



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A SYSTEMS APPROACH

The Guided Pathways Model is an...

- Integrated, system-wide approach to student success
- Based on intentionally designed, clear, coherent and structured educational experiences,
- Informed by available evidence,
- That guide each student effectively and efficiently from the selection of their high school degree program to point of postsecondary entry through to attainment of high-quality credentials and careers with value in the labor market.





KEY PERFORMANCE INDICATORS

Completion/Graduation Rate- Associate Degree Source: 150% Completion Rate, First Time Degree Seekers Fall 2015 Cohort (FT), Internal Analysis	53.6%
Completion/Graduation Rate- Associate Degree Source: 150% Completion Rate, First Time Degree Seekers Fall 2015 Cohort (PT), Internal Analysis	10.6%
Retention Rate – All Degree Seeking Students Source: Fall-to-Fall Retention Rate for all Degree Seeking Students, Fall 2017 Cohort Internal Analysis	69%
Students Assessing into 1+ Remedial Courses Source: Internal Analysis, Fall 2014 First Time Degree Seeking Cohort	73%



WHY GUIDED PATHWAYS?



GUIDED PATHWAYS ESSENTIAL PRACTICES

- 1. Clarify paths to student end goals
- 2. Help students choose and enter a pathway
- 3. Help students stay on a path
- 4. Ensure that students are learning





WHAT ARE META~MAJORS?

- Collection of academic programs that have common or related content
- Cluster groups of majors that fit within a career area
- Give students an opportunity for early exploration



Health Sciences

Develop the skills to be successful in this high-demand career field.

LEARN MORE

LEARN MORE



Hospitality and Culinary

For fledging chefs, hoteliers, restaurant managers and tourism professionals.



Information Technology

Gain first-hand experience with the most popular software and hardware.



Meta-Major Objectives

01

Provide students with a clear pathway to graduation

02

Help students make connections between their studies and different career tracks

03

Designed to help improve student retention

04

Streamline the process of major selection by limiting choices at the onset



META~MAJORS

- Are Commonly Known as:
 - Program Clusters
 - Career Clusters
 - Areas of Study
 - Areas of Interest
 - Programs of Study
 - Communities of Interest

Engineering Geology Information Technology Security Mathematic Physics Web Development

Computer Science: Computer Programming Computer Simulation (gaming) Computer Information Technology

Science, Technology, Engineering & Mat

CAREER

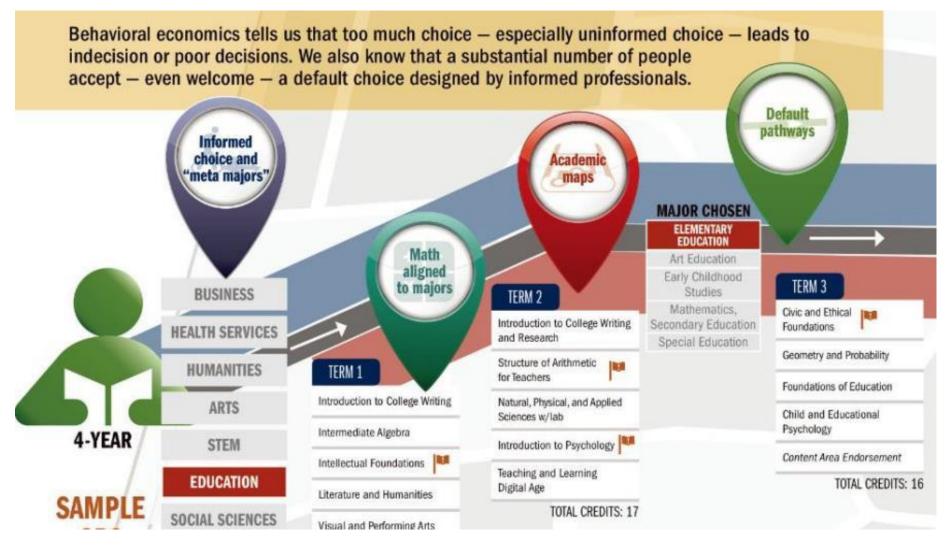
SAN JACINTO COLLEGE

What Do Meta-Majors Look Like?

Arts, Humanities, Communication & Design

Health Sciences

Meta Majors with Program Mapping







PRIORITIES IDENTIFIED:



- 1. Faculty & Staff Engagement Describe the purpose of pathways, meta-majors, and implications for the student experience
- 2. Conduct staff and student focus groups
- 3. Pilot mapping process in one division
- 4. Develop meta-majors

WHAT DOES GPS MEAN FOR US?



Meta-majors



Default Program Maps



Aligned Math to Meta-Majors

Intrusive Advising and Early Alerts



THOUGHTS FOR REFLECTION

- What guiding principles would you include in the development of Meta Majors?
- Where do you see the career clusters and career pathways fitting into this?
- How could the implementation of meta-majors and default pathways affect your area?



