

Texas Pathways Project STLA for Chairs

AUGUST 4, 2017

Outline



TX Pathways Project – Dr. Kristina Wilson

- Background & Essential Practices
- Priority Action Items
- Institute #3
- Program Clusters— Dr. Chris Nelson
- Learning Outcomes Assessment Dr. Kristina Wilson

Texas Pathways Project

- Lead by the Texas Success Center
- Based on AACC's Pathways Project
- Designed to contribute to the state's 60x30 plan
- STC is one of 12 colleges chosen as Cadre 1







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





Short-Term Action Plan

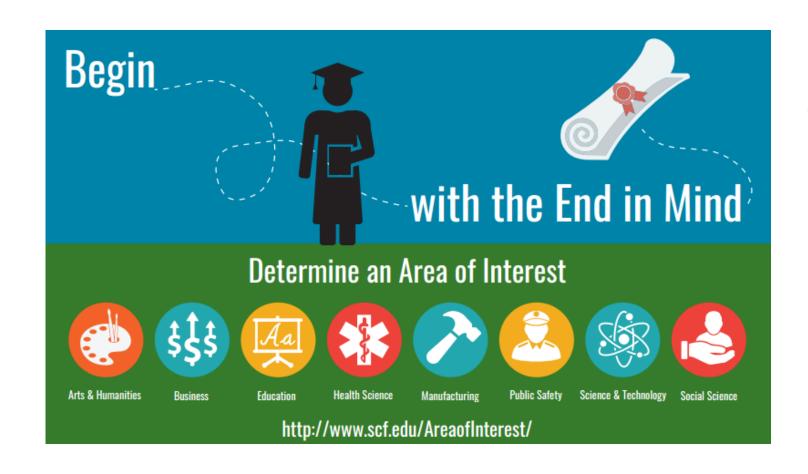
- 1. Faculty & Staff Engagement Describe the purpose of pathways, meta-majors/program clusters, and implications for the student experience
- 2. Develop meta-major / program clusters
- 3. Develop an overall student support structure for the program clusters (advising, career exploration, progress monitoring from entry to graduation)

Institute #3 – Fall 2017

- November 6-8, 2017 in San Antonio, TX
- Theme: Mapping Pathways to Transfer & Employment
 - Data Request: Measuring Your College's Effectiveness Serving Transfer Students

Table 1. Tracking Transfer Measures

	Transfer-out Rate ¹	Transfer Core Complete ²	Transfer with Award Rate ³	Transfer-out Bachelor's Completion Rate ⁴
National Average*	33%	N/A	29%	42%
Top Urban CC Nationally*	77%	N/A	61%	64%
Top Rural CC Nationally*	64%	N/A	69%	66%
Texas Community Colleges	22%	39%	44%	13%



Program Clusters

Are Commonly Known as:

- Meta-Majors
- Career Clusters
- Areas of Study
- Areas of Interest
- Programs of Study
- Communities of Interest



Learning Outcome Assessment: Summer 2017 & Beyond



Office of Curriculum & Student Learning

Dr. Kristina Wilson, Associate Dean Esmeralda Eureste, Learning Outcomes Specialist Joanna Saucedo, Learning Outcomes Specialist

Learning Outcomes Assessment

- SACSCOC has requested additional information about STC's program learning outcome assessment process. A response is due by September 8, 2017.
- STC is working with a consultant, Dr. Thomas Cleary, to prepare a response.
- Response will include a brief narrative and additional program learning outcome reports in a revised format.

Summer 2017 - Summary of Changes to PLO Reporting

- New Template Excel
- Report on 5 PLOs per program
- Measure student learning <u>at the end of the program</u>, where possible
- Compare two (or more) terms of data
- Compare disaggregated data (dual credit courses and online programs)

Summer 2017 - Summary of Changes to PLO Reporting

- Assessment methodologies should be consistent from term to term
- Create targets using the first term as a baseline
- Strengthen PLOs to be measurable
- Describe improvement strategies in the classroom that took place in prior terms and strategies that will take place in the future



Submission to SACSCOC

Representative sample from across the College:

- All Instructional Divisions: LASS, B&T, MS&B, NAH
- All Degree Types: Certificates (all levels), Associate of Arts, Associate of Science, Associate of Applied Science, all Applied Baccalaureate degrees

SACSCOC Re-Affirmation

- **Fall 2020** On-Site Visit
- Spring 2020 Off-Site Review Materials Due
- September 2019 Preparations for Re-Affirmation Begin



1. Convene the Learning Outcomes Assessment Committee

- Develop a plan for assessment of PLOs in preparation for SACSCOC reaffirmation
- Continue to collaborate with Dr. Tom Cleary in the plan development
- Review and approve format for new PLO Assessment Plans
- Develop plan for professional development for Chairs and faculty
- Evaluate usefulness of *JagPride*; propose revisions to system functionality to reflect the new/improved PLO assessment model.

- 2. Programs develop PLO Assessment Plans:
 - List of strengthened, clear, measurable PLOs
 - Curriculum Map (new format) indicating where in the curriculum the PLOs will be introduced, reinforced, mastered, and <u>assessed</u>
 - Assessment Activities for each PLO, a list of the assessment activities that the program will utilize to measure the PLOs



3. Convene the Core Curriculum Assessment Committee:

- Develop a plan for assessment of the Core in preparation for SACSCOC reaffirmation
- Identify best practices for the assessment of the Core
- Determine what data is currently available via JagPride
- Determine whether the administration of an exam (pre-test and post-test) will satisfy the Core assessment requirement

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- 4. Collaborate with IT to determine if JagPride functionality can be changed to reflect improved assessment model.
 - Conduct tests of new model in JagPride



Next Steps: AY 2019 & 2020

- Implement assessment plans
- Identify software systems that can replace JagPride, participate in Demos
- Prepare for SACSCOC Re-Affirmation





