#### **Housekeeping and ASCCC Resources**

ASCCC GP Canvas - <a href="https://tinyurl.com/CCC-GP2018">https://tinyurl.com/CCC-GP2018</a>

**ASCCC Guided Pathways RESOURCES** 

https://www.asccc.org/guided-pathways

Welcome! We'll be with you shortly
The chat will be used for questions and input
All attendees will be muted





# Partnering with High Schools: Secrets and Good Practices

#### **Presenters:**

Jessica Ayo Alabi, Ph.D. Chair & Professor of Sociology, Orange Coast College

Randy Beach, ASCCC Guided Pathways Lead, Southwestern College Kimberly Bligh, Bakersfield College Summer Bridge Director Ty Simpson, San Bernardino Valley College, Guided Pathways Task Force

Carrie Roberson, ASCCC North Representative, Guided Pathways

Task Force- Chair

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#### **Two Webinars Next Week**

## **Developing Practices and Materials for Counseling**

Guided Pathways BEGINS with the correct connection between the student's goals and reasons for attending college and the types of programs, scheduling and exploration available for students. How do we meet students where they are at and help them understand pathways and support available to help create rigorous goals and realistic plans? Join us as we begin to look at Guided Pathways counseling tools.

Noon - 1:00 PM (May 22, 2019)

## The Reality of Metamajor and Program Mapping Work

Many colleges feel that the development of metamajors and program maps is the totality, or at least a major portion, of the Guided Pathways work, but is that true? Can you just create metamajors and program maps and be done with Guided Pathways? Colleges are spending significant time and effort engaged in sorting activities, which may assist in beginning the conversation, but is that the best data to use in this transformative process? What have colleges learned in the metamajor and program map development process and how may you benefit from their insights?

3:00-4:30 PM (May 22, 2019)



## Partnering with High Schools: Secrets and Good Practices

We only have students for two years; reaching out to our high school partners is important to scaffold the concepts and decision making that provide students with the agency and autonomy they need to be successful in the time we have them. This webinar covers a variety of linkages from Summer Bridge to dual enrollment to early counseling interventions. Join us as we reveal secrets colleges have uncovered to increase success.

Noon – 1:00 PM (May 15, 2019)



## What's the Why?

- Coordination between community colleges and high schools can increase student success
- Many of the innovations of guided pathways are enhanced by better coordination between schools
- Faculty relationships across systems (high school > CCC > CSU/UC) can benefit students
- Engagement with high schools supports all pillars





#### Data to begin your partnership

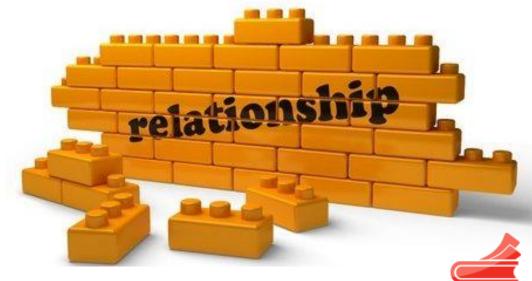
- Look to your Strategic Plan or ISER
- Number and name of feeder high schools
- Launchboard information on Student Success
  - https://www.calpassplus.org/Home
- High School Yield
- High School Career Pathways Status
- Regular meetings with HS counselors
- Transparency honesty and NO BLAME





#### **Knowing your Feeder Schools**

- Knowing you feeder schools is imperative to building strong bridges for students support
- You will know what to offer the students from your feeder schools special grants and programs
- On site registration



ACADEMIC SENATE

tor CALIFORNIA COMMUNITY COLLEGES

#### **Knowing your Feeder Schools**

- Embedded counselors from CCC, CSU, UC, High schools
- Changing minds and attitudes
  - High school with ashtrays?
  - Option of last resort?
- Time to debunk the myth of ccc as being less desirable than entering a four-year university directly after high school





#### Research: Guided Pathways and High Schools\*



- Collaboration with HS curriculum
- Colleges arbiter the standards of college readiness
- Collaboration with HS counselors
- Increasing the numbers of HS guidance counselors devoted to the college transition and SB 70
- Aligning Pathways though Dual enrollment and pre-college interventions



# Research: Guided Pathways and High Schools\*

- Sharing mindset in HS Beyond Academic Readiness: Building a Broader Range of Skills for Success in College (2017) <a href="https://jfforg-prod-prime.s3.amazonaws.com/media/documents/Beyond-Academic-Readiness 020217.pdf">https://jfforg-prod-prime.s3.amazonaws.com/media/documents/Beyond-Academic-Readiness 020217.pdf</a>
- Sharing Data: How High Schools and Colleges Can Team Up to Use Data and Increase Student Success (2016) <a href="https://jfforg-prod-prime.s3.amazonaws.com/media/documents/Using Data to Support Success-112816.pdf">https://jfforg-prime.s3.amazonaws.com/media/documents/Using Data to Support Success-112816.pdf</a>
- Communication about metamajors/majors/career



# What are your colleges doing to reach out to high schools specifically with Guided Pathways?

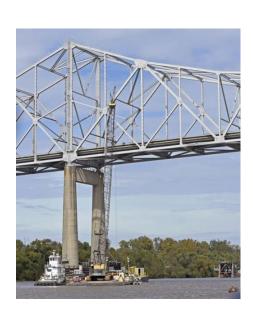
**?????** 

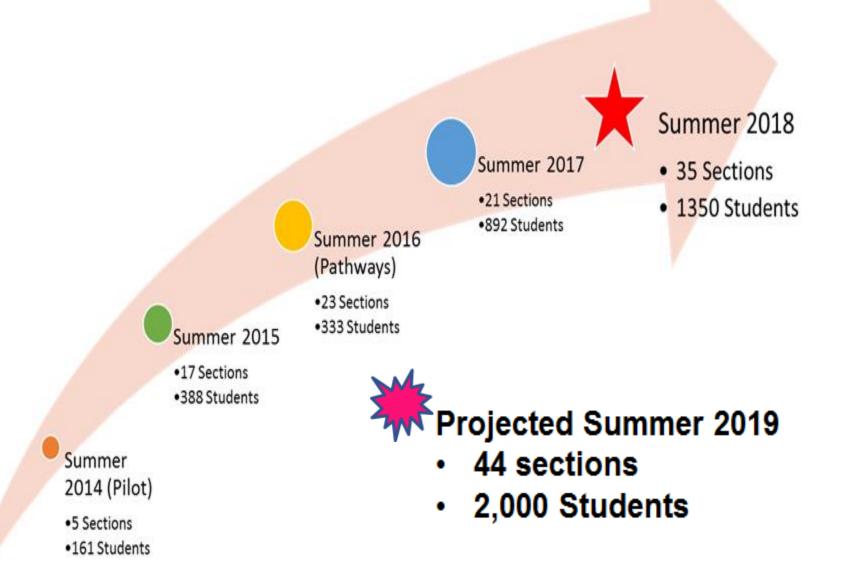
Please place your responses in the chat





- It's an Action-Packed, Hands-On, Freshmen Experience EVENT AND every single session includes:
  - Introduction to College Culture/Grit/Mindset/Time Mngmt.
  - Cross-Disciplinary Peer and Faculty Mentoring
  - Cross-Training Professional Development
  - Real-time Interaction with Campus Resources
  - Introduction to Guided Pathways
  - Intrusive Academic & Financial Advising
  - High-Touch, Online Technology Training





- Fall Outreach to High Schools
- Session Planning
  - Classrooms
  - Food
  - Faculty and Staff sign ups
- Spring Outreach
   Enrollment Workshops
- Spring Outreach
   Registration at High
   Schools





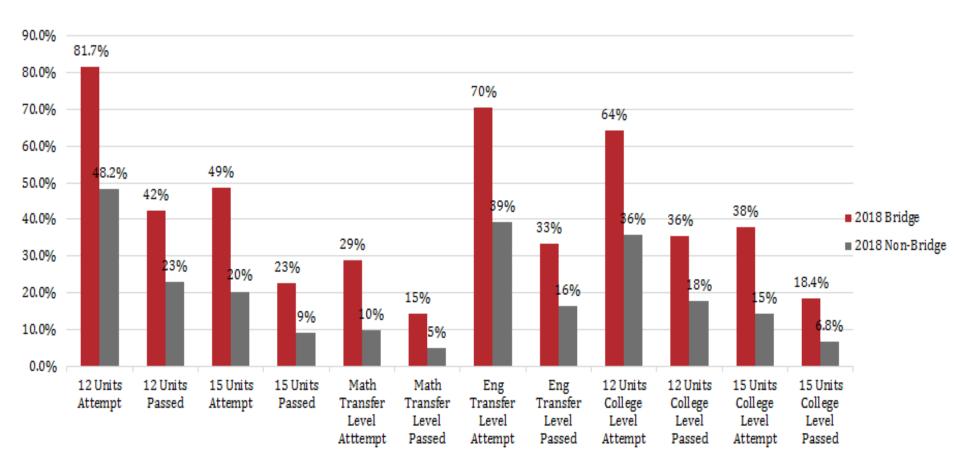
- Session Planning
  - Prescreen schedules
  - Send reminders
  - Prep materials
  - Lead Faculty Training

- Follow up with no shows
- Bridge to BC Family Night/Convocation





#### 2018 COHORTS COMPARISONS AT END OF FIRST FALL TERM





## SWC: Skills Gap Analysis



- Curriculum and teaching practices alignment intended to support student transition and completion
- Helps to clarify expectations
- Establishes necessary skill-building to enter the path appropriately

#### **Guided Pathways Four Pillars**



Create clear curricular pathways to employment and further education.



Help students choose and enter their pathway.



Help students stay on their path.



Ensure that learning is happening with intentional outcomes. Developing appropriate professional development to support faculty working with underprepared students



## SWC: Skills Gap Analysis



#### **Project Goals:**

- Sweetwater Union High School District (SUHSD) and Southwestern College (SWC) engaged in collaborative work for the purposes of:
  - Increasing college-going rates for SUHSD students right after graduation.
  - Increasing SUHSD student preparedness to succeed in college.
  - Improving SUHSD student success rates in transfer level English and Math courses in SWC (specifically ENG 115 and Math 244).
- Hired consulting firm to guide the effort



## SWC: Skills Gap Analysis



#### **Gap Analysis**

(Year 1)

Exit requirements of Integrated Math III with entrance requirements of Math 244

Identified potential gaps in instruction or curriculum

Closer analysis of potential gaps to identify 6 gaps of either curriculum or instruction

## Aligned Course Expectations

(Years 1 & 2)

**ACEs Created** 

**Procedural** 

Conceptual

**Application** 

Field tests of possible assignments in IM3 and Math 244

Refinement of ACEs and assignments based on field tests

## Implementation & Communication

(Year 2)

Creation of MPAC Report

Alignment of ACEs within the IM3 curriculum

Canvas
Instructional Guides
End of Course Exams

Continue Professional
Development for SUHSD
Math Teachers to
implement ACEs.



#### MATH Aligned Course Expectations

SOUTHWESTERN COLLEGE

- 1. Students express solutions to inequalities symbolically, in Interval Notation, and graphically, on a number line; including cases when there is no solution and without the use of a calculator.
- 2. Students simplify expressions, solve equations, and graph functions with e and natural log at the same level of rigor as other bases.

- 1. Students use
  Polynomial Long
  Division to divide a polynomial with or without a missing term by a divisor with a degree less than or equal to 2.
- 2. Students solve linear Absolute Value Equations algebraically and recognize when there are no solutions, without the use of a calculator.

- 1. Students simplify and perform operations with Rational Expressions involving factorable polynomials.
- 2. Students solve
  Rational Equations
  by multiplying both
  sides by the LCD,
  and solve the
  resulting in linear or
  quadratic equation.
  Students recognize
  extraneous
  solutions.



#### Insights and Findings



- Working together is not just productive, it is necessary, given recent curricular changes.
  - To better advise students
  - Understand each other's instructional techniques
- Gained deeper understanding of institutions on both sides.
  - Assessment and exit/entry requirements
  - Course placement options at SWC
  - Participating faculty can communicate the SWC experience to students
- Developing lasting relationships among faculty at both institutions.
  - Increased communication about needs and resources



#### **English and Writing Gaps**



- Student Independence
- On-Demand vs. Process-Writing
- Multiple draft writing process
- Rigor and selection of texts
- AXES format for paragraph development
- MLA





#### Reading: Aligned Course Expectations



- Students independently explain central ideas/claims/arguments in complex\* texts.
- Students independently define unknown words.
- Students independently evaluate rhetorical techniques/strategies.
- Students independently utilize annotation to deconstruct meaning of complex\* texts.
- Students independently evaluate the validity of the source.
- Students independently evaluate the credibility of an author.
- Students independently evaluate the credibility of the evidence.
- Students independently connect multiple texts to a larger context/conversation.

#### Writing: Aligned Course Expectations



- Students formulate defensible/reasonable conclusions based on claims and evidence in a text.
- Students utilize feedback to revise multiple drafts (for example, revise for diction, style, tone, audience, purpose, genre, claim/argument).
- Students craft complete sentence transitions (instead of signal words) to move from one central idea to the next.
- Students compose topic sentence assertions (A). (An assertion is an arguable claim, instead of just a statement of fact.)



#### Writing: Aligned Course Expectations



- Students accurately provide an example (X) of the strategies that are used by the source text/author.
- Students explain/elaborate on (E) evidence.
- Students accurately articulate the significance (S) of strategies/devices used by the author/source-text to achieve a purpose.
- Students fluidly integrate source(s)/textual evidence using MLA format.



#### **Final Product**



- A complete unit of work, including 5 individual assignments
- Reading & Annotation
- Paragraph Practice
- Structured Rhetorical Precis
- Essay Assignment
- Peer Review Workshop
- Teacher instructions, student instructions
- Rubrics
- Samples (text, completed assignments)





#### **Final Product**

SOUTHWESTERN COLLEGE

- Acknowledge Systemic Limitations
- SWC
  - assessment/placement/MM
  - class size
- Sweetwater Union High School District
  - (SBAC) standardized testing
  - pressure to pass/graduate
  - class placement
  - instructional interruptions
  - technology
- Independence
- academic behavior habits of mind
- workload responsibility





## **Questions and Comments**



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ASCCC Guided Pathways RESOURCES <a href="https://www.asccc.org/guided-pathways">https://www.asccc.org/guided-pathways</a>

Building Student Momentum from High School into College (2016) https://www.jff.org/resources/building-student-momentum-high-school-college/

<u>prime.s3.amazonaws.com/media/documents/Beyond-Academic-Readiness\_020217.pdf</u>

How High Schools and Colleges Can Team Up to Use Data and Increase Student Success (2016) <a href="https://jfforg-prod-">https://jfforg-prod-</a>

<u>prime.s3.amazonaws.com/media/documents/Using\_Data\_to\_Support\_Success\_-112816.pdf</u>

