

WHY WE ARE DOING THIS WORK

- Yes to Equitable Student Success
- PCC's Vision for YESS
- YESS Goals
- YESS Priority Areas

WHAT WE HAVE DONE SO FAR

Timeline

HOW WE WILL ACHIEVE OUR GOALS

- Guided Pathways
- Developmental Education
- Multiple Measures
- Advising Redesign

MEANINGFUL AND MEASURABLE PROGRESS



YES TO EQUITABLE STUDENT SUCCESS

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On July 27, 2017, Resolution 18-025 *AUTHORIZATION TO CONTRACT WITH ACHIEVING THE DREAM* was approved by the PCC Board of directors.





INTERNAL DRIVERS OF CHANGE

THREE-YEAR COMPLETION RATES AT PCC

- **15**% of all students complete a credential
- 11% of our students of color complete a credential

PASS RATES IN "GATEWAY" COURSES

- 73% of all students passed Writing 121
- **58**% of our students of color passed Writing 121
- 49% of all students passed Math 95
- 42% of our students of color passed Math 95

NATIONWIDE

60% of first-time

students need at least one developmental education course.
Students who require developmental education courses are more likely to drop out.

















Recognizing the unique value, perspectives, strengths and challenges of every person who comes to PCC for education, **all** students will achieve their academic goals through equitable support, quality instruction, clear guidance to persist, and an unwavering commitment to completion shared by the entire college community.



- Building capacity in Data & Technology
- Continue implementing Strategic Enrollment
 Strategies
- Diversity, Equity & Inclusion at the core of everything we do
- · Implement Guided Pathways

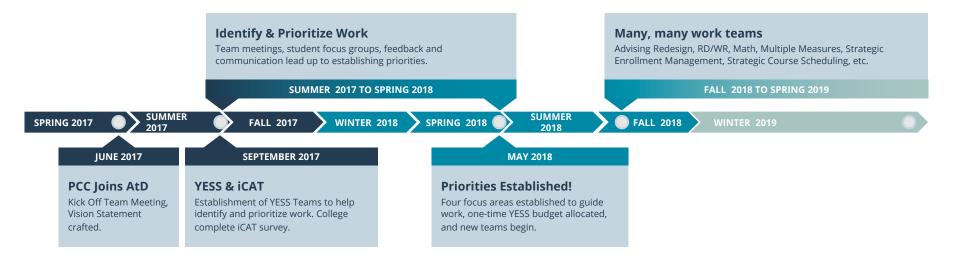




- · Our student population reflects the diverse communities that we serve
- · Our students graduate at a constantly increasing rate
- Disparities in student outcomes are significantly reduced or eliminated

PCC'S YESS JOURNEY SO FAR....

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AND IT KEEPS GOING... AND GOING....

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Many, many work teams

Advising Redesign, RD/WR, Math, Multiple Measures, Strategic Enrollment Management, Strategic Course Scheduling, etc.

FALL 2018 TO SPRING 2019

Guided Pathways & YESS

Reaffirming and coordinating messaging. Title III Grant submitted. Teams continue to meet.

SUMMER 2019 TO FALL 2019

WINTER 2019

SPRING 2019

SUMMER 2019

FALL 2019

WINTER 2020

JUNE 2017

State Guided Pathways

Joined the State Student Success Center Guided Pathways Cohort.

TODAY

Title III Grant Awarded - the need to turn toward implementation and next steps. Spanning silos, merging work.





Clarifying & Mapping Pathways to Student End Goals

- · Academic Pathways
- · Program Maps
- Dev Ed/Gateway Course Redesign
- · General Ed Redesign
- · EAB Academic Planner
- Onramps for "Pre-Credit"
 Students
- · Labor Market/Sector info
- · Transfer Partnerships

Helping Students Choose and Enter a Program Pathway

- · Strategic Enrollment Management
- · New Student Onboarding
- Onramps for "Pre-credit"
 Students
- · First Year Experience
- · Career Explore/Advising "Pathway" Decisions
- · Dev Ed/Gateway Course Redesign

Helping Students Stay on Path

- Assigned Advisors (case load/holistic)
- Strategic Course Scheduling/ Annual Schedules
- · EAB Navigate + Academic Planner
- Early Alert/Coordinated
 Care Networks
- · Momentum Points
- Pathways to Opportunity (affordability/basic needs)

Helping Students Stay on Path

- · General Education Redesign
- Culturally/Diversity
 Responsive Teaching
- · Learning Assessment
- · Program Review Redesign
- Applied Learning
 Opportunities
- · Labor Market/Skills Needs





Timeline

- · Fall 2018 convened
- Spring 2019 finished first round of mapping
- · Fall 2019 survey and SAC follow up
- End of Fall 2019 recommendation to YESS Steering Committee
- Today Title III, and next steps

Six pathways recommended:

- · Arts, Humanities, Communication & Design
- · Healthcare & Emergency Professions
- · Business & Entrepreneurship
- Construction, Manufacturing Technology & Transportation
- · Science, Technology, Engineering & Mathematics
- · Public Service, Education & Social Sciences



GUIDED PATHWAYS IMPLEMENTATION AT PCC WITH TITLE III INTERVENTIONS

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FOUNDATIONS FOR GUIDED PATHWAYS

General Education Redesign

Program Mapping

Developmental Education Work

> Advising Redesign

New Advising Model

Postsecondary

Pathways (meta-

Curricular

majors)

GUIDED PATHWAYS

Postsecondary Pathways / Guided Pathways

(curricular maps with integrated student guidance)

Guided Pathways Essential Practices

- 1.Clarify Paths to Student End Goals
- 2.Get Students on a Path
- 3.Keep Students on Path 4 Ensure Students
- 4.Ensure Students are Learning

GUIDED PATHWAYS WITH TITLE III ENHANCEMENTS: GUIDED PATHWAYS PHASE 2

On-Ramps to Postsecondary Pathways

Extends curricular pathways, helps students get on a path, and fosters students keeping on paths.

First Year Experience

Facilitates getting students on paths, enhances keeping students on paths, and assists ensuring students are learning.

ePortfolios

Supports getting students on paths, advances keeping students on paths, and facilitates ensuring students are learning.

Career Information for Pathways

Enhances curricular pathways, helps students get on paths, and reinforces keeping students on Guided Pathways.

Guided Pathways



Guided Pathways with Proposed Title III enhancements / Guided Pathways Phase 2



Augmented and Accelerated Guided Pathways Implementation to Support Improving Opportunity and Equitable Student Success at PCC





- Two groups have been meeting Math and English (RD/WR)
- The two groups offered more than 40 recommendations

Recommendation Highlights

Math – Default to non-algebra courses and math pathway

English – Refine integrated RD/WR courses and expand integrated academic skill building support

Both Groups – Professional development for best practices in their disciplines with specific attention to culturally responsive teaching and creating inclusive learning environments

PLACEMENT / MULTIPLE MEASURES

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The **multiple measures** approach allows students to use more of their academic history for the most accurate placement with the goal of starting at the highest level possible for which they are likely prepared for success.

Measures include: high school grades; high school GPA; test scores (ACT, SAT, AP, IB, GED®); Accuplacer & ALEKS placement tests; instructor evaluation

- · Placement Team has been meeting alongside Math & English groups
- The group offered 18 recommendations

Recommendation Highlights

Enhance Placement Guidance – Improve placement advising and guidance tools/services to support student "decision zones," including strengthening faculty/advisor collaboration

Improve Evaluation of Placement System - Integrate systematic placement outcomes data review by faculty for modification/improvement



ADVISING REDESIGN

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Integrated student support is a critical aspect of "guided" pathways

- · Placement guidance academic & non-academic preparedness
- · New student onboarding enrollment process & 1st term advising
- · Holistic, case management approach to advising and coaching
- · Inescapable communication & support from caring community at key momentum points

Redesign Progress

Assigned Advising - <u>all</u> students assigned by end of Winter 2020

Student Momentum Points - New Student Advising & Reg. Sessions - Fall 2019

Early Alert System - faculty & advisor piloting since Fall 2019; roll out Fall 2020

Student Success Technology - EAB live for advisors Fall 2019; for students Spring 2020

Training and Development - over 100 advisors have participated in 80-100 hours



FACULTY AND STAFF TEAMS

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Guided Pathways Team Members

Jamee Kristen (Sociology fac.), co-chair

Chris Brooks (History faculty), co-chair

Andrew Cohen (Comp Lit faculty

John Mery (Music faculty)

Sarah Tillery (Division Dean)

Michael Hunter Bernstein (ABE/GED fac.)

Janeen Hull (Division Dean)

Sandy Neps (Biology faculty)

Rachel Bridgewater (Librarian faculty)

Marc Goodman (CIS faculty)

Teresa Wolfe (Medical Lab Tech faculty)

Hannah Love (Philosophy faculty)

Melissa Manolas (Comp Lit faculty)

Erik Johnsen (History faculty)

Josh Cary (Biotech faculty)

Rachelle Katter (Health faculty)

Blake Hausman (RD/WR faculty)

Rebecca Ross (Math faculty)

Eriks Puris (Geology faculty)

Jason Pinkal (Advising Re-Design manager)

Math Team Members

Adeline Stone, OMT FDC

Amanda Sanford, CTE Advisor (RC)

Cara Lee, Math Faculty (SE)

Henry Mesa, Math Faculty (RC)

Linda Fergusson-Kolmes, Biology Faculty &

TLC Coordinator (SY)

Delpha Thomas, ESOL Faculty (SE - part time)

Juliet Pursell, ABE/GED FDC (SE)

d'Marie Carver, Math Faculty (SY)

Erin Tannenbaum, Math Faculty (CA - part-time)

Greta Swanson, Math Faculty (CA)

Ivan Kidoguchi, Comp/Lit FDC (SY)

Jerry Annen, *SLC Coordinator (SE)*

Pamela Kessinger, *Library Faculty (RC)*

Patty Hawkins, ABE/GED Faculty (RC)

Jen Piper, *Dean of Instruction (SE)*

Alyson Lighthart, Division Dean (CA)

English Team Members

Jodi Naas, English Faculty (CA)

Melody Wilson, English Faculty (CA)

Jessica Johnson. English Faculty (SE)

Lutgarda Cowan, English Faculty (SE)

Laurel Spillum, English Faculty (SY)

David Jacobson, English Faculty (SY)

Theresa Love, English Faculty (RC)

Jocelin Higgins, English Faculty (SE)

Danica Fierman, English Faculty (SE)

Ethan Bull, Academic Advisor (SY)

Jeff Pettit, Placement Team & Math Faculty (RC)

Tom Huminski, Writing Center/SLC (SY)

Roberta Richards, Librarian Faculty (SE)

Samm Erikson, TLC Faculty Coordinator (SE)

Catherine Thomas, ESOL Faculty (SE)

Amy Boenke, ABE Faculty (CA)

Laura Sanders - Division Dean (SE)

Julie Kopet - *Division Dean (SY)*

Karen Paez - Dean of Instruction (SY)

Yadi Moreno, Student Representative

Sharon Quillen, Student Representative



FACULTY AND STAFF TEAMS

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Multiple Measures (Placement) Team Members

Al McQuarters, Division Dean (SE)
Alison Blizzard, OISS Director
Amy Cakebread, Math Faculty (RC)
Bryan Ruzicka, New Student Coord. (SE)
Cheryl Scott, Dean of Instruction (RC)
Dan Davis, ESOL Faculty (RC)
Darilis Garcia, Enrollment Svcs. Manager
Jake Montie, Placement Project Coordinator
Jim Sauve, English Faculty (SY)
Jeanette Muehleck, DE Advisor (SY)
Jeff Laff, YES to College Manager
Jeff Pettit, Math Faculty (RC)
Jim Fasulo, Advisor (CA)
Jeff Lacks, Math Faculty (SY)

Josh Peters-McBride, Associate Dean (SE)

Juliet Pursell, ABE/GED Faculty/FDC (SE)

Jane Zunkel, English Faculty (CA)
Heather Lang. Dean of Student Success/VP
Kaela Parks, Disability Services Director
Laura Massey, IE Director
Leslie Boyd, English Faculty (RC)
Lee Miller, Testing Coordinator (SY)
Michelle Luff, Advising Coord. (online)
Phyllis Petteys, Accessibility Specialist
Rosemary Zhang, ESOL Faculty -PT (RC))
Tanya Batazhan, Division Dean (SY)

Advising Redesign Implementation Task Force Members

Alicia Adams, OISS Assistant Director
Andy Freed, Online Services Manager
April Nording, Advisor (RC)
Arlene McCashew, Advisor (RC)
Carlnita Greene, Faculty (CA)
Darilis Garcia, Enrollment Services Manager
Dorothy Badri, Advising Coordinator (CA)
Hannah Alzgal, Student Representative
Heather Lang, Dean of Student Success/VP
Jake Montie, Enrollment Services Coordinator
Jan Volinski, Perkins Grant Coordinator
Janeen Hull, Division Dean (CA)

Marta Hoenig, CTE Advisor (SE)
Michelle Luff, Advising Coordinator (online)
Pam Blumenthal, Dean of Students (SY)/Links
Pat Cottrill, Advising Coordinator (RC)
Phil Christain, Advising Coordinator (SE)
Sonya Bedient, Associate Dean (SY)
Tammy Billick
Tanya Batazhan, Division Dean (SY)
Todd Nashiwa, Advising Coordinator (SY)
Traci Simmons, Associate Dean (CA)
Vicky Lopez Sanchez, Associate Dean (RC)
Will Butler Paisley, Advising Coordinator (SY)

Josh Peters-McBride, Associate Dean (SE)
Kelly Love-Geiger, Future Connect Mgr/Coordinator
Luis Menchu, IT Manager

Jason Pinkal, Advising Redesign Project Manager

Lynn Robinson, *New Student Program Coordinator*Madison Chin, *Int'l Student Advisor (SE)*

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Data Team Identified YESS Metrics

- · 5 metrics
- · 3 have baselines and targets

AREA OF IMPROVEMENT	MEASURE	BASELINE	2023-2024 TARGET
Successful Credit Completion	Percent of attempted credits successfully completed	78.9%	83%
Fall to Fall Retention	Percent of first-time cohort students who return the subsequent fall term	64.2*	74.2 [%]
Graduation/ Transfer Rate	Percent of first-time cohort students who complete a PCC credential or transfer within 150% of expected program completion time	36.1%	41.3%
Highest Enrolling Courses Pass Rates	Average success rates	TBD	TBD
Momentum Point Achievement	College-level credits completed 1st term (6+, 12+) College-level credits completed 1st year (22+, 36+, 45+) College-level courses completed 1st year (Math, Writing, Math and Writing)	TBD	TBD

YESS DASHBOARD DEMO

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YESS (ARGOS) Metrics Disaggregated by:

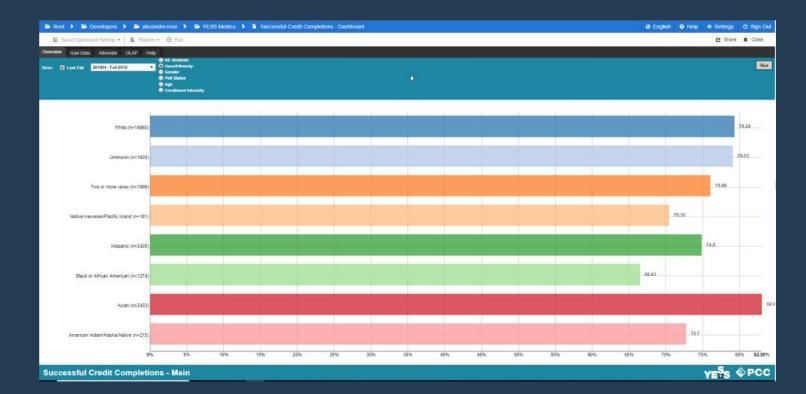
- · Race/Ethnicity
- · Gender
- · Pell Status
- · Age
- · Enrollment Intensity



YESS DASHBOARD DEMO

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e.g. % Credits Successfully Completed by Race/Ethnicity



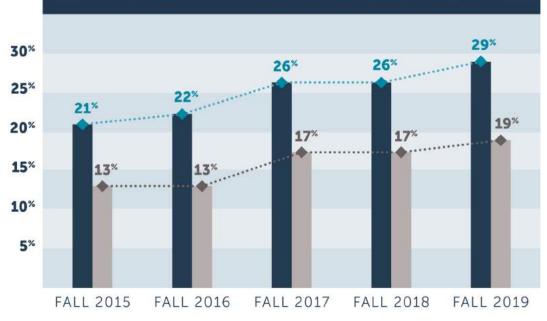


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AACC Key Performance Indicators - Guided Pathways Project

Larger proportions of new to college students are passing 9+ or 12+ college-level (non-developmental) credits their first term.

CREDIT MOMENTUM: STUDENTS SUCCESSFULLY COMPLETING COLLEGE-LEVEL CREDITS IN 1ST TERM



••••

Earned 9+ college-level credits, 1st term

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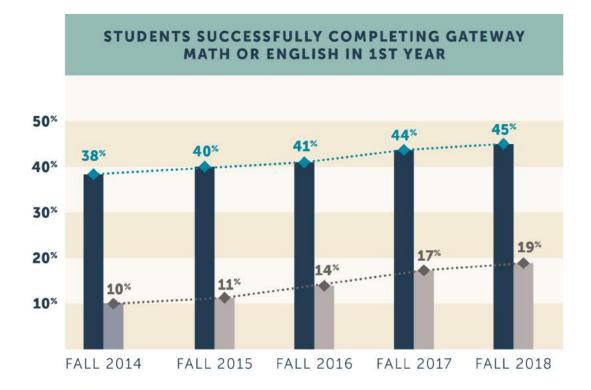
Earned 12+ college-level credits, 1st term



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AACC Key Performance Indicators - Guided **Pathways Project**

Larger proportions of new to college students are passing 100+level Math or Writing/English courses by the end of their first year. (Note: This measure is as of the end of the spring term.)



Completed College English in 1st Year

Completed College Math in 1st Year



AACC Key Performance Indicators - *Guided Pathways Project*

The percent of first time fall students who re-enroll in the winter term has remained within the 68%-70% range.

