



Equity in Teaching Institute

Fall 2018

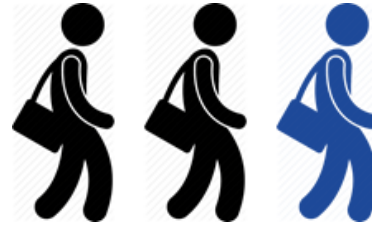
Who Are Our Students?

9,586

Students Enrolled
(Fall 2017)

Average Age:

27



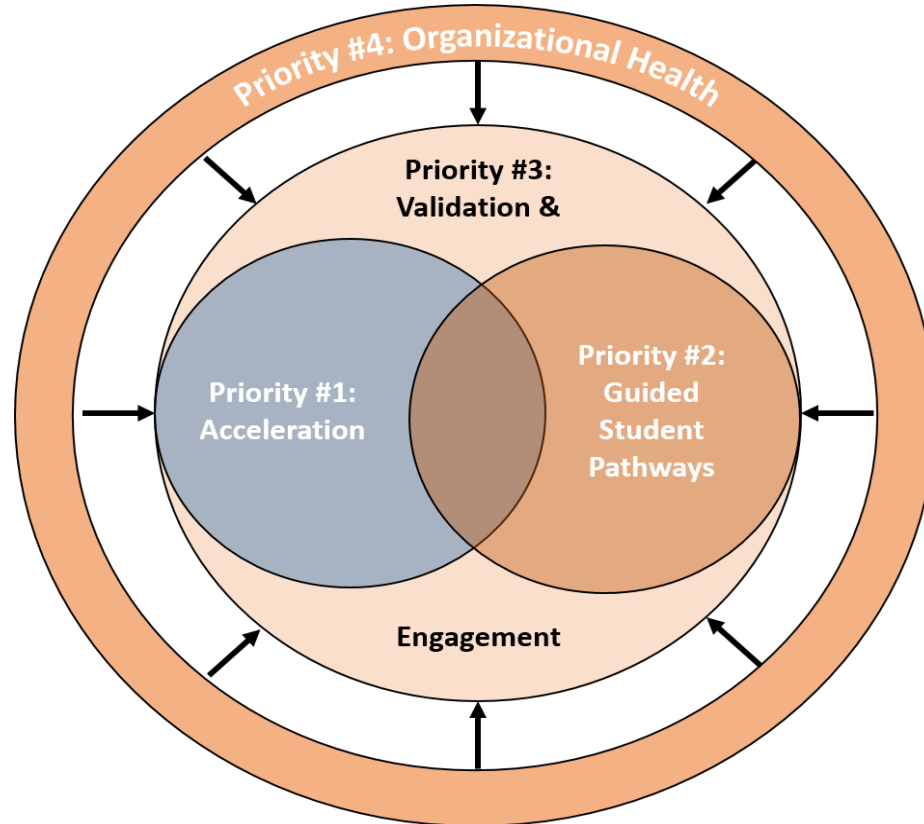
1 in 3
are
Latinx



55%

are Female

Advancing Our Strategic Goals



OUR EQUITY LENS

Success for one is success for all. Cuyamaca College honors that we are privileged to be part of a diverse academic community committed to fostering and advocating equity mindedness, inclusivity, civility, and social justice. While we recognize that every one of us has biases, prejudice is learned and can be unlearned, and we reject all forms of discrimination against any member of our community. We actively work to eliminate any achievement gaps among different student groups and to promote a campus culture of healthy diversity.



OUR EQUITY FRAMEWORK

Framework: informed by our **Equity Lens**

- Equity Mindedness
- Inclusivity
- Civility
- Social Justice
- Unlearning Prejudice

Five Point Model: driven by our **Equity Framework**

1. Professional Development for faculty and staff
2. Curriculum and Student Support Services Delivery
3. Student Engagement and Validation
4. Research
5. Evaluation

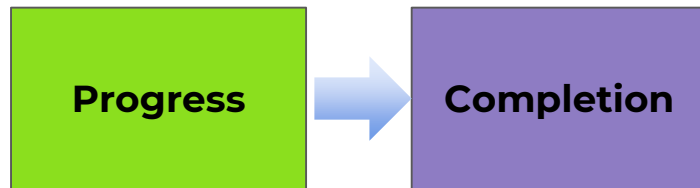


Our Integrated Plan Goals

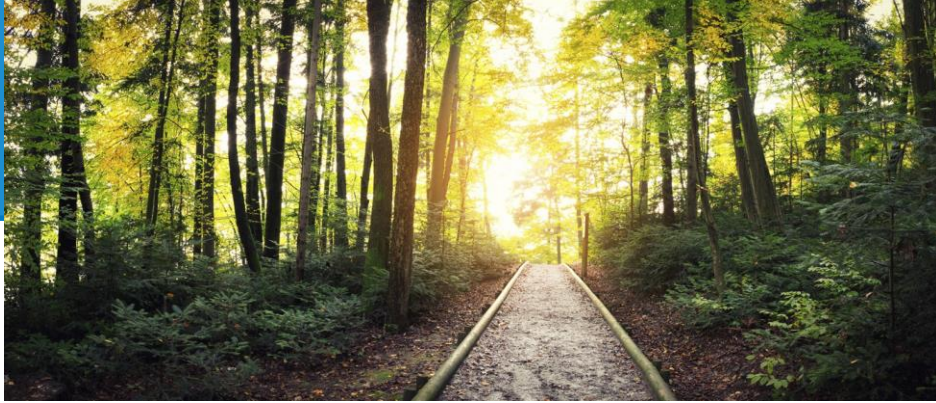
Entry

- Improve equity in student **math, English and ESL placements**
- **Increase “throughput”** (the percentage of entering students who successfully complete transfer-level courses in their first year of college)
 - Math
 - English
- Improve the college-wide **course success rate**

Our Integrated Plan Goals



- Increase the percentage of students who **complete at least 15 units in their first year**
- Increase **persistence rates** for first-time students
- Increase the **completion rate**



Equity = Pathways Framework

Preparing to Measure Our Progress

Envisioning our CCC Pathways baseline (2015-16) cohort...



1,295

**First-Time
Students**



Only

1 in 3

Enroll Full Time

79%

**Success Rate in
College-Level
Courses**



Equity Gaps



69%

**Persist to
Second Term**

Entry

Source: CalPASS Plus/Launchboard Guided Pathways Dashboard

Preparing to Measure Our Progress

Envisioning CCC our baseline (2015-16) cohort...



15%

**Complete
Transfer-Level
Math in First
Year**

21%

**Complete
Transfer-Level
English in First
Year**

9%

Complete **Both**
Transfer-Level Math
and English in First
Year

25%

**Earn 15+ Units
in First Year**



Equity Gaps



Progress

Source: CalPASS Plus/Launchboard Guided Pathways Dashboard

Student Equity and Achievement Program

(formerly SSSP, Equity & Basic Skills)

Work in Support of Pathways

- Development of culturally relevant curriculum
- Multiple measures placement/articulation/exemptions
- Revised matriculation services on campus and at feeder high schools
- Corequisite Support Courses and Acceleration
- Cultural Competency & Other Targeted Professional Development
- Student Engagement and Validation Efforts
- Student Education Planning and Graduation Campaigns

Early Results of Promising Placement Practices

All First-Time Students

24%

Placed into Transfer-Level Math

Pre-Multiple Measures
(Fall 2015)



100%

Eligible for Transfer-Level Math

Post-Multiple Measures
(Fall 2017)



Early Results of **Promising Placement Practices** *With an Equity Lens*

African American
Students

9%

Placed into Transfer-Level
Math



100%

**Eligible for Transfer-
Level Math**

Latinx Students

21%

Placed into Transfer-Level
Math



100%

**Eligible for Transfer-
Level Math**

Pre-Multiple Measures (Fall 2015)

Post-Multiple Measures (Fall 2017)

Early Results of **Promising Practices** *Corequisite Models/Acceleration*

First-Time Students

84

Complete Transfer-Level
Math within 1 Year



257

**Complete Transfer-
Level Math within 1
Year**

147

Complete Transfer-Level
English within 1 Year



201

**Complete Transfer-
Level English within 1
Year**

Pre-Corequisite Model (Fall 2014)

Post-Corequisite Model (Fall 2016)

Equity in Teaching **Goals**

Develop pedagogical tools and implement curricular changes to eliminate equity gaps in every department

Develop equity-minded practitioners who actively work to close equity gaps

Create a supporting and validating student learning environment

Equity in Teaching **Introduction** Phase 1

1. **Pre-survey** on equity-mindedness and current practices
2. **IESE Katie Cabral** - Provide instructors with their confidential course-level data
3. **Discussion**: Equity, equity-mindedness, and benefits for students
4. Practitioner **reflection on data**:
 - Identify strengths and weaknesses of current practices
 - **Develop goals** to address areas of concern and build on strengths

Equity in Teaching **Development** Phase 1

Semester 1

1. Department-level and course-level data meeting
2. Growth Mindset
3. How to implement Growth Mindset in courses
4. Culturally Relevant Teaching and Learning (CRTL) Introduction
5. Culturally Relevant Teaching and Learning (CRTL) Pedagogy
6. How to implement CRTL Pedagogy in courses
7. Culturally Relevant Teaching and Learning (CRTL) Curriculum
8. How to implement CRTL Curriculum in courses

Equity in Teaching **Implementation** Phase 2

Semester 2

1. Culturally Relevant Teaching and Learning (CRTL) Pedagogy in Mathematics
2. Culturally Relevant Teaching and Learning (CRTL) Curriculum in Mathematics
3. **Develop tools** (pedagogical and/or curricular) aimed at closing equity gaps
4. **Implement changes** in one or more courses
5. **Survey students** during course concerning changes
6. Practitioner financially compensated for **developing and implementing sharable tools**

Equity in Teaching **Reflection** Phase 3

Semester 3

1. Reflect on outcomes

- Student surveys
- Retention and completion data

2. Share tools created/changes implemented in courses

- Department meetings
- Canvas department page
- Intranet faculty resources
- Present to colleagues (\$55 per/hour)

Equity in Teaching **Compensation**

Concept Meetings: \$55 per/hour

Attendance and participation

Implementation Meetings: \$55 per/hour

Data reflections, goal setting, tool creation, plan implementation, and results evaluation

Sharing/Presentation: \$55 per/hour

Present tool creation and results to colleagues