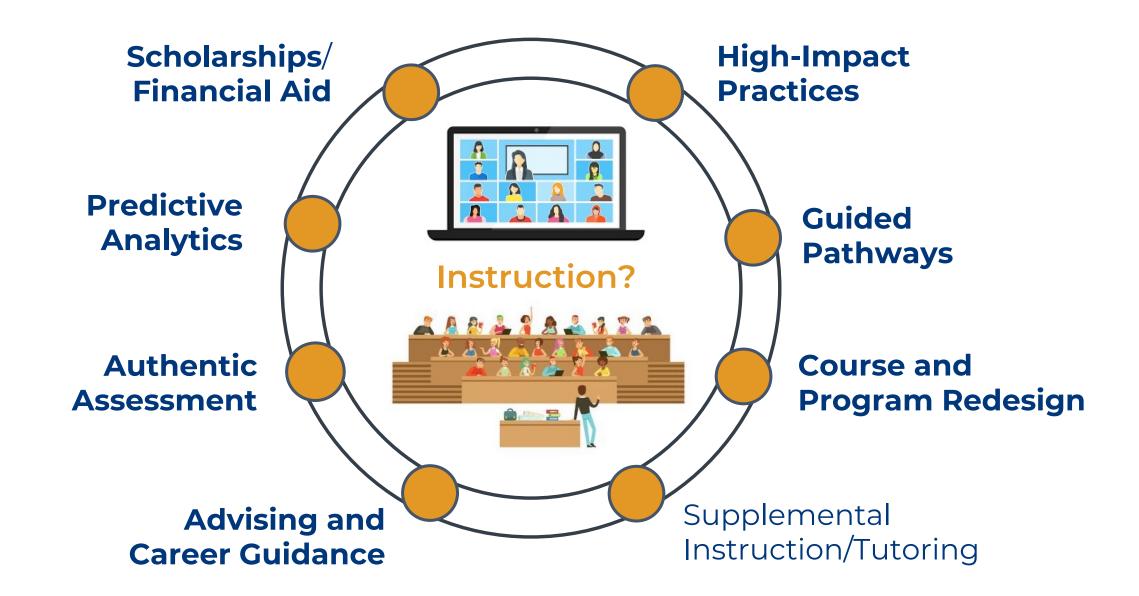
ACUE's mission: Ensure student success and equity through quality instruction





Student Success Strategies









Faculty impact over **100** students every year

200:1

Students spend more hours with faculty than anyone else

Four in five graduates look to a professor as a mentor



When taught well, graduates are **1.9x** more likely to be **engaged at work and lead fulfilling lives**

Stronger-more equitable-student outcomes

Miami Dade College

Grades & Engagement Up

GPAs improved 0.19 points to above 3.0 across 100 classes enrolling 6,100 students; Johns Hopkins research found stronger engagement.





Grades Up in Courses with Achievement Gaps

Students learned more, earning better grades across 150 classes enrolling 4,500 students. Students earned more As and fewer Fs.

A

Gaps in Completion & Passing Rates Eliminated or Narrowed

BROWARD

Gaps in course completion closed for Black students, and gap in passing rates closed for Pell-eligible students. Completion and grades up for all students.







LOS RIOS COMMUNITY COLLEGE DISTRICT

Partnership Overview

Spring 2019 - Spring 2022



GENERATION DATE September 15, 2021

Implementation Timeline

Since winter 2019 Los Rios Community College District has launched 7 cohorts with ACUE, 2 of which are currently active. The data in this report come from all faculty across all courses during this time period. Of the 7 courses, 3 courses are Effective Teaching Practices, and 4 are Effective Online Teaching Practices, including the two active cohorts.

ACUE

7 total cohorts Courses Full-credential Courses 2 cohorts in-progress 5 cohorts completed since February 2019 Effective Teaching Practices 5 full cohorts 0 microcredential cohorts 2 full cohorts 0 microcredential cohorts (ETP) completed in-progress completed in-progress Effective Online Teaching Image: a construction of simultaneous cohorts Practices (EOTP) 1 ETP 2 ETP 2 EOTP EOTP 2 Feb Aug Feb Aug Feb Aug Feb 2019 2020 2021 2022

Faculty Impact



ENGAGEMENT

Faculty report finding the course engaging and relevant to their work.



of responses from faculty indicate they agree or strongly agree that the knowledge and skills presented in the modules are relevant to their work. LEARNING

Faculty report improved **knowledge** of evidence-based teaching practices.

Course-takers:

Learned

5.7K

new practices

All course-takers, on average, learned 2.1 new practices per module.

Learned more about

9.5K

All course-takers, on average, learned more about 3.6 practices per module.

IMPLEMENTATION

Faculty report **implementing** evidence-based teaching practices.

Course-takers:

Implemented

2.7K new practices

All course-takers, on average, implemented 1.0 practices per module.

Plan to implement

5.9K

additional practices

All course-takers, on average, plan to implement 2.2 additional practices per module.

All statistics are based on 2,652 responses from 131 respondents.

Beliefs About Teaching

After completing the course, faculty report increases in their:

Use of research to inform practice

65% agree before 99% agree after

Beliefs About Students

After completing the course, faculty report increased agreement that:

Instructors can influence how students perceive their intelligence

> 81% agree before 98% agree after

Perception that students are receptive to their teaching methods

Helping students become better learners is part of their role as instructors

ceptive to their teaching meth

83% b

agree before

98% agree after

86% agree before

99% agree after



Course Competencies



After completing the course, faculty report increases in their confidence using evidence-based practices.



Full- and Microcredential courses





Creating an Inclusive and Supportive Learning Environment



Creating an Inclusive and Supportive Online Learning Environment



Promoting Active Learning Online



Designing Student-Centered Courses



Designing Student-Centered Courses (online)



Inspiring Inquiry and Preparing Lifelong Learners



Inspiring Inquiry and Lifelong Learning in Your Online Course

Inclusive Teaching for Equitable Learning

As educators, we can work to develop a deeper understanding of implicit bias, microaggressions, stereotype threat and imposter phenomenon in an effort to continuously improve our ability to create the inclusive and equitable learning environments that ensure every student has the opportunities necessary to succeed.

The five-module microcredential includes:

- Managing the Impact of Biases
- Reducing Microaggressions in Learning Environments
- Addressing Imposter Phenomenon and Stereotype Threat
- Creating Inclusive Learning Environments
- Designing Equity-Centered Courses







Here's what faculty are saying about the new microcredential course Inclusive Teaching for Equitable Learning

"The videos by students and faculty were **very enlightening**."

"In reflecting on this module's content, I can see that the invisibility of my privilege has made me not think critically about whether documents I share and pre-recorded videos/lectures are accessible. I still need to add alt text to any and all images I use in PPT slides, but **that is certainly my next step**."

"I hate it when we are told to do something with our students but no one gives us any examples. This module **had specific examples and ideas of how to handle them**. I downloaded everything!"

"I learned SO much in a useful way. This is the first time I've been taught about microaggressions in a way that didn't offend me – thank you!!"

> "In the past I simply taught and never considered the issues of how my background and race may affect my teaching, and how students of different backgrounds may perceive me ... By recognizing my own bias in this area, I **have been better able to treat all my students more equitably in class**."

"The discussion of bias opened my eyes."

"I absolutely love the

use of research to

support the concepts

in this module!

Thank you."

Thank You

