



What is Data Coaching?

BACKGROUND

- Title V: "Developing Hispanic-Serving Institutions Program"
- Grant: "Creating an Equity-Minded Campus Culture to Improve Student Outcomes"

OUR GOALS

- Provide peer-to-peer support on using data to improve teaching practices
- Improve campus-wide cultural competence and cross-cultural dialogue

OUR FUNCTIONS

- Access, understand, and use data
- To measure the impact of pedagogies on student outcomes

Framework for Data Literacy



Ensuring Access to Data



Making Meaning from Data



Clarifying Expectations for Data Use



Building Knowledge and Skills to Use Data



Leading a Culture of Data Use

Data Disaggregated by Race & Ethnicity

- Defining Enrollment Grades, Success Rate, and Retention Rate
- Student Demographics: Mt SAC vs Division vs Department (2021-22)
- Course Success Rate: Mt SAC, Division, Departments (2021-22)
- Course Retention Rate: Mt SAC, Division, Departments (2021-22)
- Concluding Observations
- DEISA POD programs

ENROLLMENT GRADES, SUCCESS RATE, AND RETENTION RATE

Enrollment Grades

A = Received a letter grade of "A"

B = Received a letter grade of "B"

C = Received a letter grade of "C"

D = Received a letter grade of "D"

F = Failing (in a letter graded course)

P = Pass

NP = No Pass

I* = Incomplete where "*" indicates the default grade to be received by the student if the incomplete is not completed within one year.

IPP = Incomplete Pass

INP = Incomplete No Pass

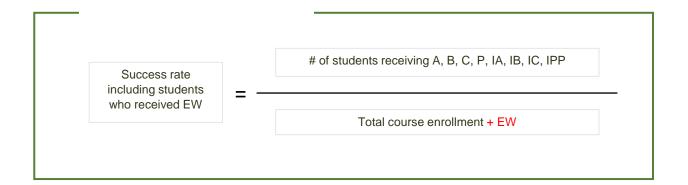
FW = Withdrawn without permission & without having achieved a final pass grade

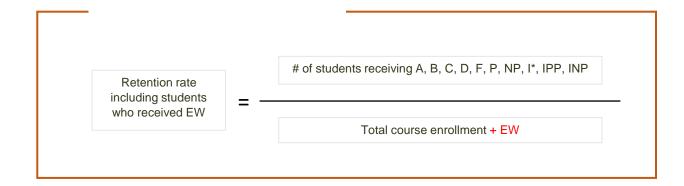
W = Withdrew (after last day to drop)

DR = Drop, on or after first census date and before withdraw date

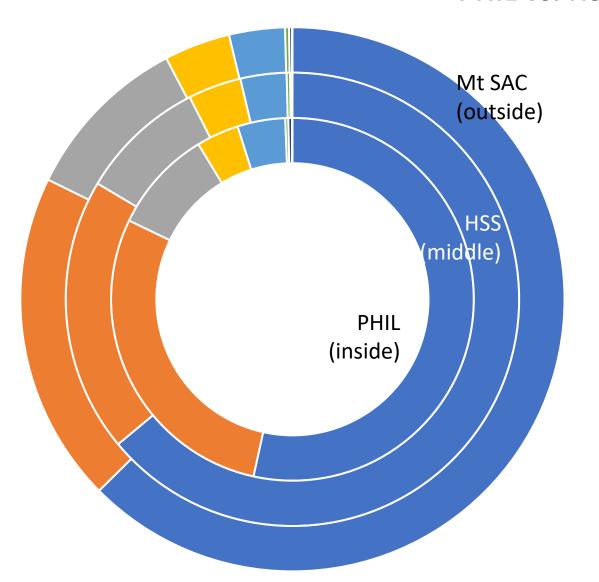
EW = Excused Withdrawal

MW = Military Withdrawal



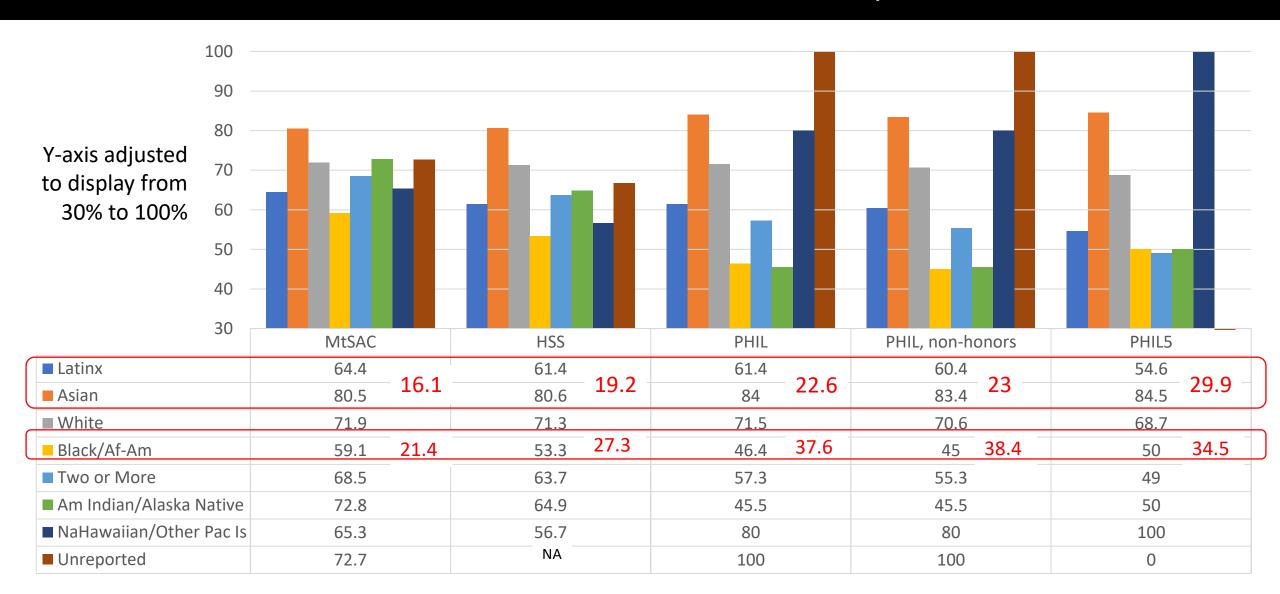


2021-22 HEADCOUNT PHIL vs. HSS vs. Mt SAC

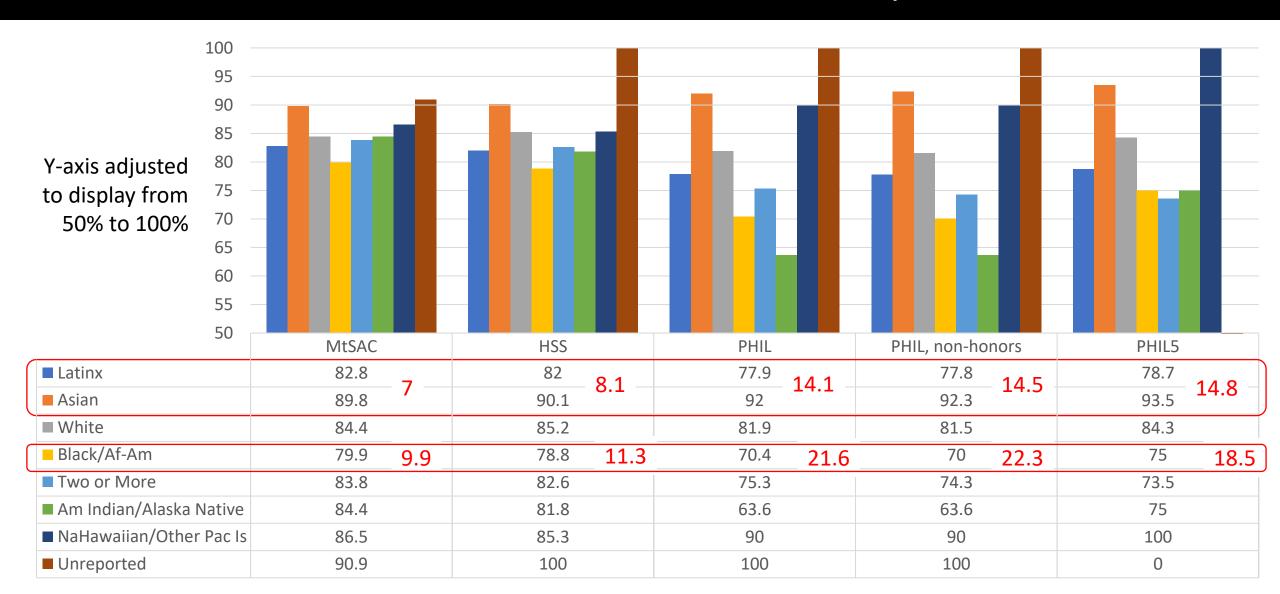


	PHIL		HSS		Mt SAC	
Latinx	1596	53.45%	15329	63.96%	22893	62.58%
Asian	857	28.70%	4690	19.57%	7193	19.66%
White	274	9.18%	2154	8.99%	3689	10.08%
Black/Af-Am	113	3.78%	908	3.79%	1436	3.93%
Two or More	127	4.25%	787	3.28%	1212	3.31%
TWO OF MOTE	127	4.23/0	707	3.20/0	1212	3.31/0
NaHawaiian/ Other Pac Is	8	0.27%	59	0.25%	87	0.24%
Am Indian/Alaska						
Native	10	0.33%	36	0.15%	62	0.17%
Unreported	1	0.03%	3	0.01%	10	0.03%
Total	2986		23966		36582	

2021-22 Course Success Rate Comparison



2021-22 Course Retention Rate Comparison



Conclusion & Discussion

• The racial equity gaps of students' success rates between Latinx and Asian in PHIL courses are larger in comparison with those of Mt SAC, and even larger when considering non-honors PHIL courses.

Q: What are some strategies PHIL faculty have implemented to close the equity gaps?

DEISA Professional Development Programs Team CoCo

- Community of Collaboration
- Employ specific equity directed tasks in classrooms
- Gather reflections on equity experiences
 - How do we create an environment where our students can perform?
 - How can we address what students bring to our class?
 - How do we build relationships with our students?
- Fridays @ 11:00-12:30PM
 - Friday, December 2nd: Jam Session with Cohort
- Zoom Meeting Link
- Planning Duo: Alejandra Pulido & Michelle Nava
- Get \$!!!





Data & Equity
Marcell Gilmore

October 7

September 23



Cohort

Making Canvas Inviting & Effective
Jason McFaul

October 21 DEISA Dr. Mica Stewart

December 2

Jam Session

Cohort

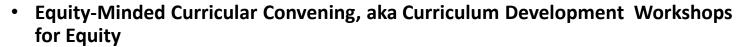
Fridays @ 11:00 - 12:30 P.M.

DEISA Professional Development Programs ACUE ITEL

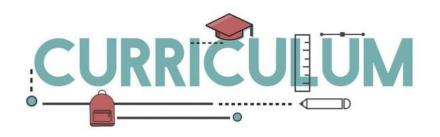
- Inclusive Teaching for Equitable Learning
- 10-week, 5-module course
 - Implicit Bias
 - Microaggressions
 - Stereotype Threat
 - Imposter Phenomenon
- Gain proven strategies to create a more equitable and just learning environment
- Pending 20 hours towards PGI/PGH
- Think about a ATT cohort for Spring 2023



DEISA Professional Development Programs EMCC



- Revise or develop a new course outline of record [COR] in 13 weeks
- Equitize the COR with colleagues
 - Know your baseline: course-level disaggregated data
 - Exploring textbooks and course materials
 - Achieve equitable outcomes (Fink's significant learning outcomes)
 - Inclusive teaching practices
 - Academic support, key services, and specialized student support
 - Viewing catalog description and course topics through a DEISA lens
- ~20 hours of non-instructional \$ to participate in 7 workshops
- Consider working on your 5-year course review for Spring 2023
- Dianne Rowley, curriculum liaison & Tiffany Kuo, data coach coordinator



Save the date

January 24-25, 2023

8:30 AM - 5:00 PM

Triple R Curriculum (A request for 16 hours PGI/PGH is in review.)

Retreat: Reflect, Review, Revise

*Keynote and workshops by Dr. Regina Stanback Stroud, President Emerita of San Mateo County CCD

Questions? Contact Tiffany Kuo tiffany.kuo@mtsac.edu or Dianne Rowley drowley@mtsac.edu Pacific Palms Resort & Conference Center

City of Industry

One night's lodging is provided for faculty who opt to stay overnight.

Complete Your 5-Year Curriculum Revisions over Winter

- Collaborate with your colleagues
- Learn about equity-minded curriculum
- Discover your course-level data
- Update outcomes

Data
Coaching
Contact
Information

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Cara Tan, Humanities Data Coach, ctan51@mtsac.edu

Data Coaching weekly office hours to begin January, check POD calendar