

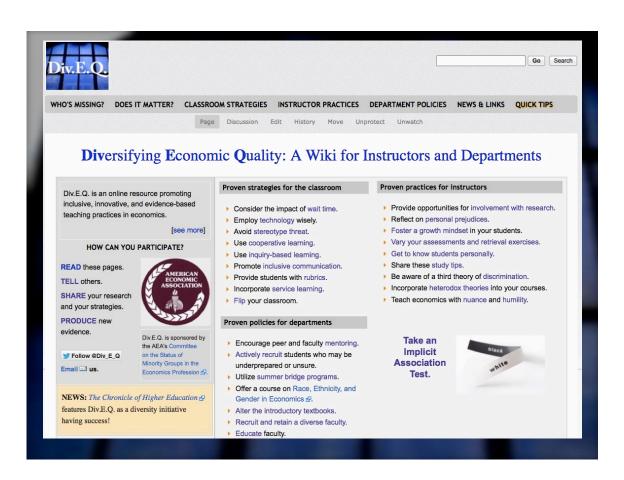


Diversifying Economic Quality (Div.E.Q.)

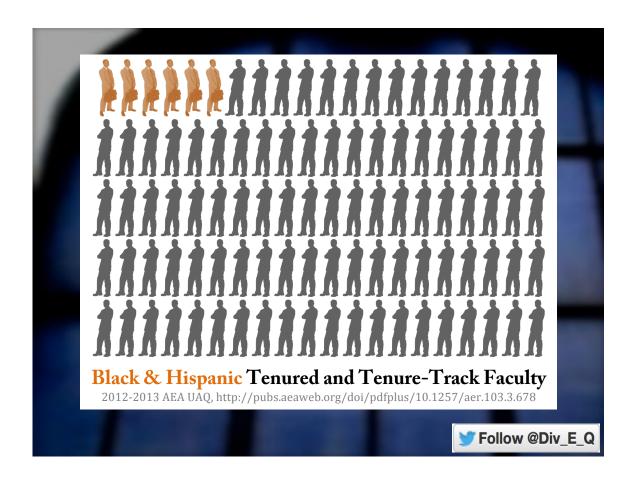
 an online resource promoting best teaching practices in economics, particularly practices that encourage members of underrepresented groups to continue their study of economics.

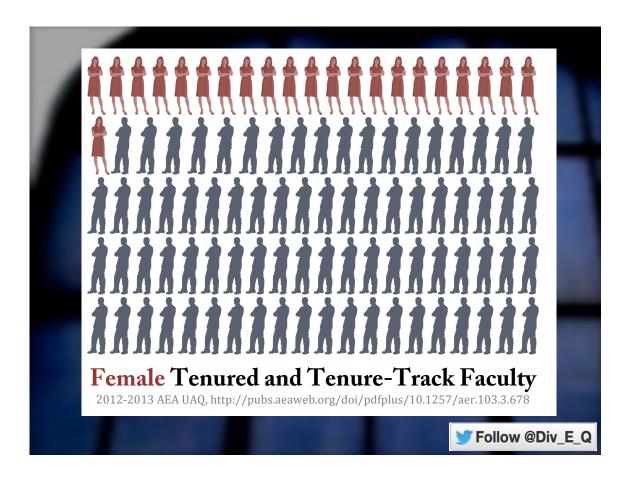
DiversifyingEcon.org











Consequences

- -in allocating people to professions
- in generating knowledge within the discipline
- -in making government policy



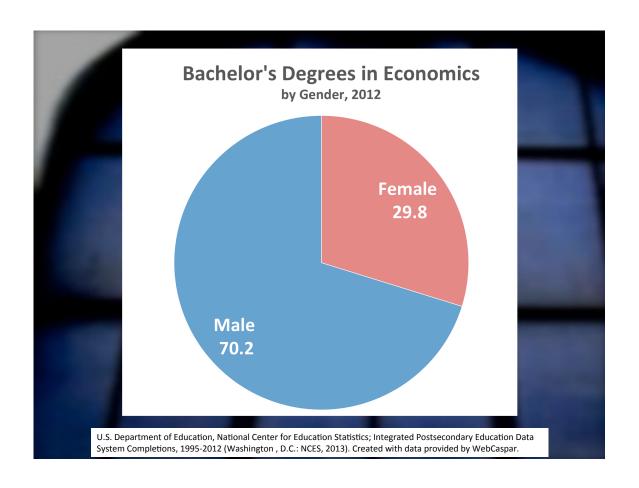
Women economists are

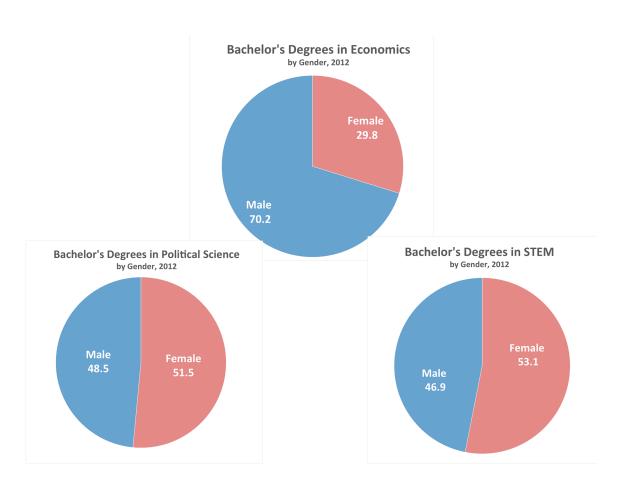
- 21 percentage points more likely to disagree that the U.S.
 has excessive government regulation of economic activity.
- 32 percentage points more likely to agree with making the distribution of income more equal.
- 30 percentage points more likely to agree that the U.S. should link import openness to labor standards.
- 42 percentage points more likely to disagree that labor market opportunities are equal for men and women.

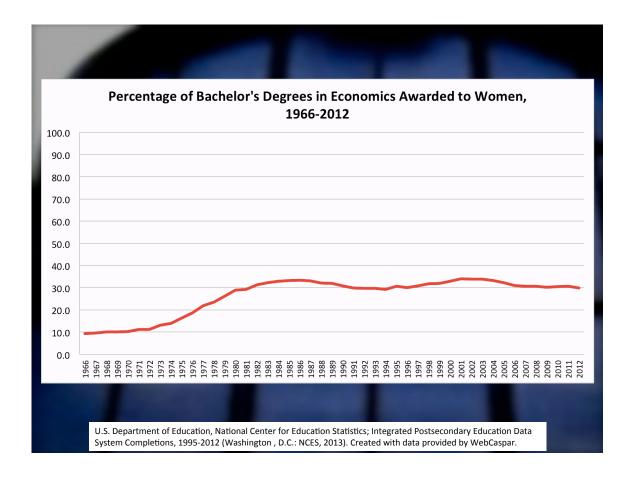
May, A.M., Mcgarvey, M.G. & Whaples, R. (2013). Are Disagreements Among Male And Female Economists Marginal At Best?: A Survey Of AEA Members And Their Views On Economics And Economic Policy. *Contemporary Economic Policy* 32(1) 111-132.

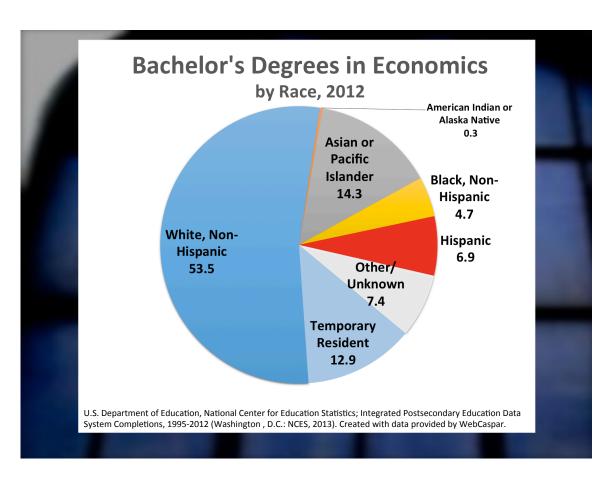


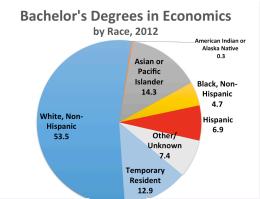


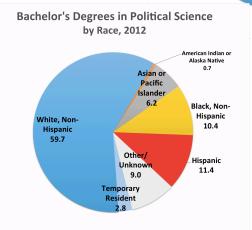


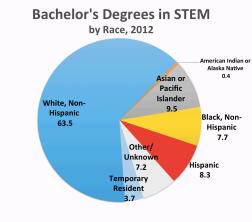


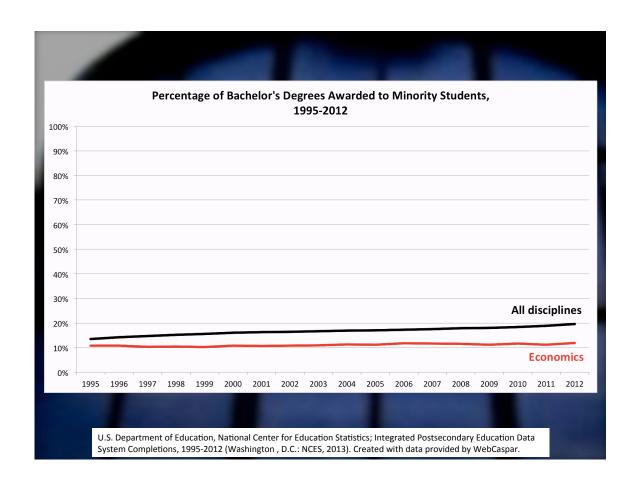














What are our profession's habits in the classroom?

We love to lecture.

Watts, M. and G. Schaur, "Teaching and Assessment Methods in Undergraduate Economics: A Fourth National Quinquennial Survey," The Journal of Economic Education, 2011. 47(3), 204.200.

- References to "gender, race, and ethnic issues" are rare.
- Most economists are either not aware of alternatives or think preparation is too time consuming.

Goffe, W.L., Kauper, D. (2013). "A Survey of Principles Instructors: Why Lecture Prevails." Unpublished manuscript.

 There is solid evidence that other methods are more effective.



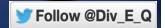
Two broad examples of effective and inclusive teaching approaches:

(Div.E.Q. presents many more.)

Foster a growth mindset.

Encouraging students to see intelligence as malleable can raise academic enjoyment, engagement, and performance.

Evidence: Aronson, J., Fried, C. B., & Good, C. (2002). Reducing the Effects of Stereotype Threat on African American College Students by Shaping Theories of Intelligence. Journal of Experimental Social Psychology, 38, 113-125.



Foster a growth mindset.

Inform students and instructors that:

- Intelligence is not a fixed trait.
- Intelligence expands through effort, mistakes, and perseverance.
- Math ability can be developed.
- Economic intuition can be acquired.



Facilitate interaction.

Help students interact with you, with other students, and with ideas.

Evidence: Lorenzo, M., Crouch, C.H., Mazur, E. (2006). Reducing the gender gap in the physics classroom, Am. J. Phys., 74, 118-122.

Other panelists present specific strategies to facilitate interaction in economics courses.

