Race, Class, and the Fisher Ruling

Implications of a New Study of Class-Based Affirmative Action

Monday, July 22, 2013 1:00 EST An Inside Higher Ed Webinar



Fisher v. University of Texas

Affirmed the holding in Grutter v. Bollinger, 539 U.S. 306 that the educational benefits that flow from a diverse student body are a compelling state interest that can justify consideration of race as one factor in a holistic admissions review.

▶ BUT...

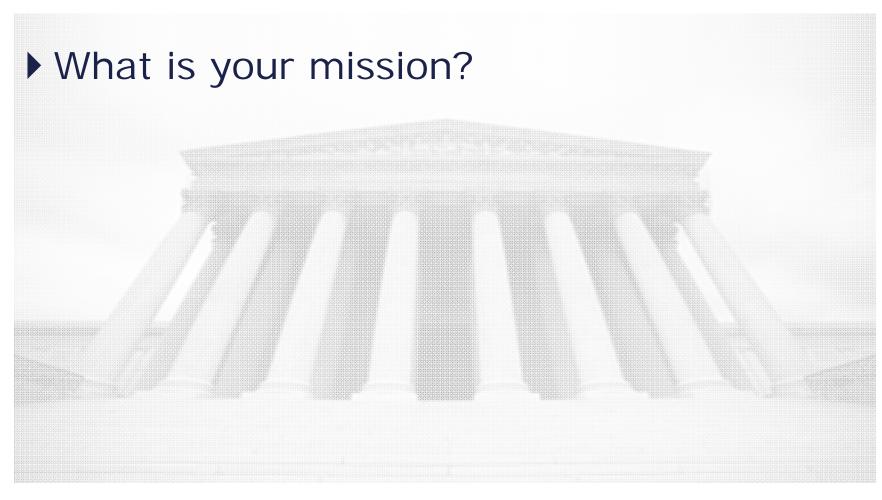
Fisher v. University of Texas

▶ "Narrow tailoring also requires that the reviewing court verify that it is "necessary" for a university to use race to achieve the educational benefits of diversity. This involves a careful judicial inquiry into whether a university could achieve sufficient diversity without using racial classifications.... The reviewing court must ultimately be satisfied that no workable race-neutral alternatives would produce the educational benefits of diversity."

Legal Uncertainty

- Mixed messages
 - Race can still be considered
 - But if challenged in litigation, policy may be hard to justify under Fisher's slightly confusing standard
- Activist litigation





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 - ▶ How do you measure those traits?

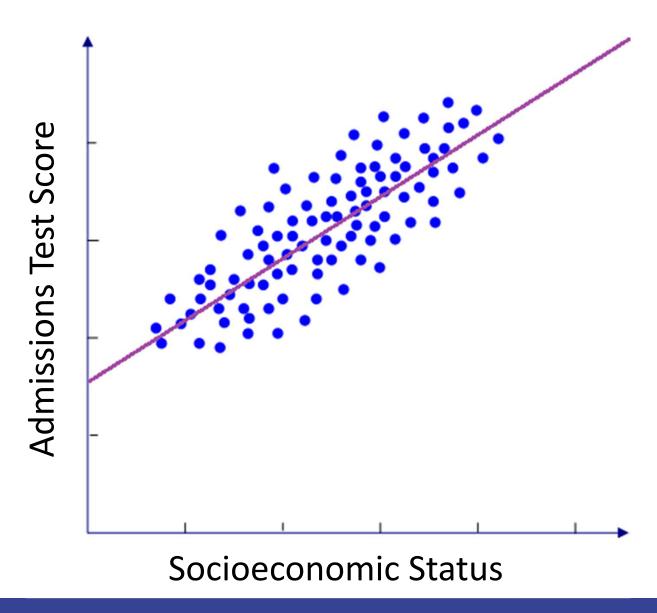
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- ▶ How does your admissions process support your mission?
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- What are your intended outcomes?

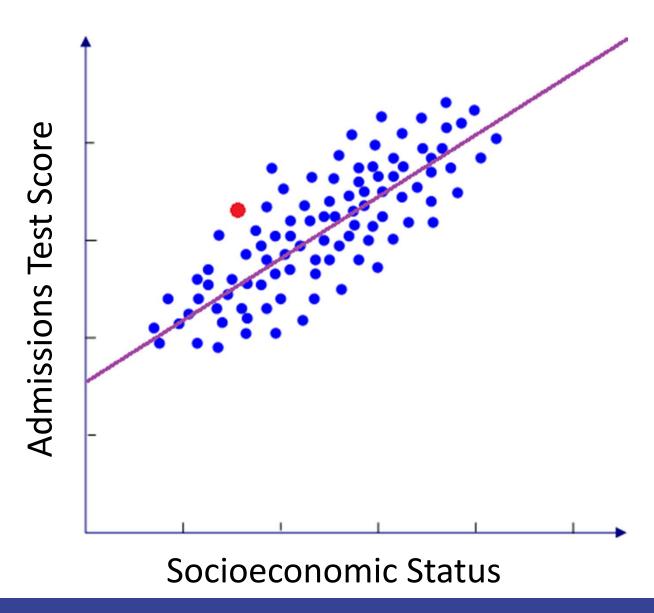
- What is your mission?
- How does your admissions process support your mission?
 - What applicant traits do you value?
 - ▶ How do you measure those traits?
- What are your intended outcomes?
 - ▶ To what extent did you achieve them?

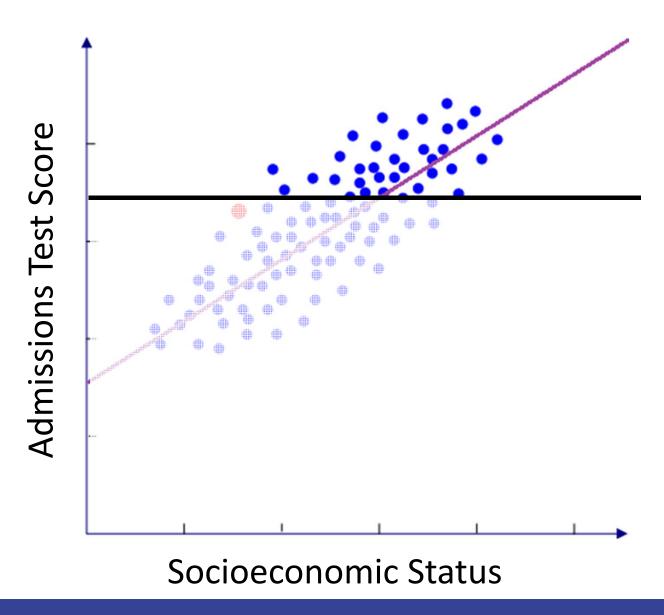


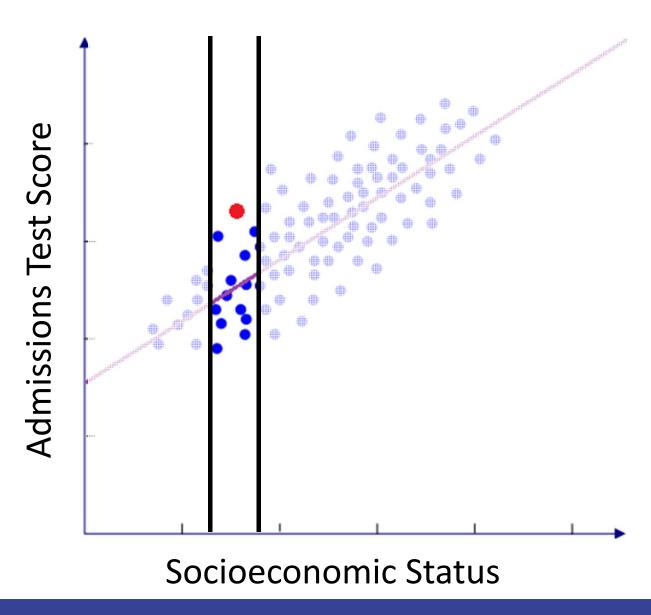
- ▶ The Disadvantage Index
 - Quantify the obstacles an applicant has faced

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 - Quantify the obstacles an applicant has faced
- ▶ The Overachievement Index
 - Quantify the extent to which an applicant has overcome obstacles





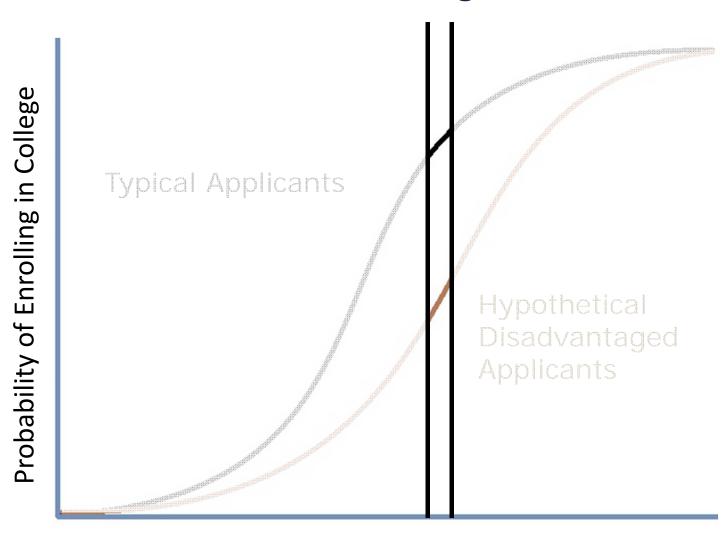




High School Academic Achievement

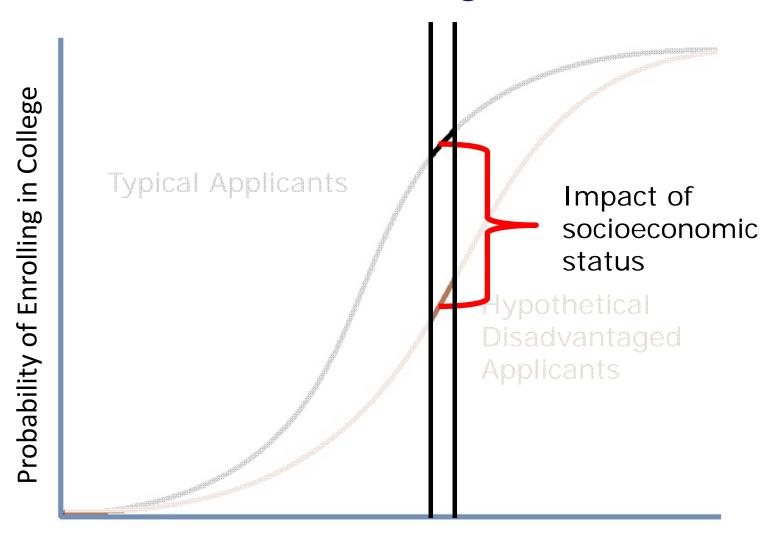
High School Academic Achievement

▶ The Disadvantage Index



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High School Academic Achievement

▶ Socioeconomic Factors

Socioeconomic Factors

Applicant-Level

- Family income
- Parents' education level
- Single parent
- Native English speaker
- Dependents

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School-Level

- Percentage of students receiving FRL
- Rural location
- Student-to-teacher ratio
- Size of the 12th grade class

▶ Replacing Race with Class

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A result a cont True		Acceptance Rate				
Applicant Type	N	Class-based	Race-based	Difference		
Low SES	121	81%	72%	9%**		
Severely Low SES	35	83%	63%	20%*		
URM	48	64%	56%	8%		

^{*}p < 0.05; **p < 0.01, via test of correlated proportions (McNemar, 1947)

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Applicant Type	N	Acceptance Rate	N	Acceptance Rate	Difference
Low SES	212	58%	195	49%	9%*
Severely Low SES	54	57%	55	44%	13%
URM	118	62%	118	45%	17%**
Low SES and URM	47	59%	43	27%	32%**

^{*}p < 0.05; **p < 0.01, via Fisher's exact test (Fisher, 1934)

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▶ Can Class-Based Admits Succeed in College?

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Group	N	% Graduating in 4 Years	% Graduating in 6 Years	Undergraduate GPA
Class-Based Admits	2,704	28.3%	52.9%	2.50
Baseline	18,422	39.8%	66.0%	2.83

▶ Can Class-Based Admits Succeed in College?

Group	N	% Graduating in 4 Years	% Graduating in 6 Years	Undergraduate GPA
Class-Based Admits (Overachievers)	601	44.8%	70.0%	2.94
Baseline	18,422	39.8%	66.0%	2.83

Thank You!

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