Woke Colleges vs Testing

Video Length: 5:02

Lesson Description:

Why are some top universities eliminating standardized tests like the SAT and ACT from their admissions policies? Do these tests actually predict success in college? Explore the debate over test-optional admissions policies and whether or not this leads to more diversity in college classrooms or to more failure for students who are not equipped for the rigor of some schools.

Objectives:

Students will be able to:

- identify the main arguments for and against the use of standardized tests in college admissions.
- compare the impact of standardized testing on different demographic groups, as discussed in the video.
- analyze the potential consequences of removing standardized tests on college diversity and academic success.
- evaluate the effectiveness of test-optional policies in achieving educational equity based on the evidence presented in the video.

Concepts & Key Terms:

Aesthetics: Concern with outward appearances or surface qualities, often prioritizing visual appeal over substantive or functional elements.

Disparity: A great difference between things, often referring to unfair inequalities between groups of people.

School Mismatch: A situation where students are placed in educational institutions that do not align well with their academic abilities or needs, potentially hindering their success and growth.

Standardized Testing: Tests administered and scored in a consistent manner, used to evaluate students' academic abilities across different regions and schools.

Preview Activity:

Use Think, Pair, Share to have students answer and discuss these preview questions: What are the main purposes of standardized tests like the SAT and ACT in college admissions? How might removing these tests affect students from different backgrounds? Can you think of any alternatives to standardized testing for college admissions?

OR

Distribute copies of the K-W-L worksheet to the class. Have students fill in the K and W sections. After showing the video, have students complete the L section and answer the questions at the bottom of the worksheet.

Viewing Guide:

We recommend that teachers show the video twice: first to allow students to view the video and focus on the issues presented, and second to allow them time to complete the viewing guide. After they complete the viewing guide, allow students a few minutes to work in pairs to share and verify answers.

Answers to Viewing Guide

- 1. SATs
- 2. inferior
- 3. success
- 4. aesthetics
- 5. control
- 6. fail

Woke Colleges vs Testing

Viewing Guide

Na	ame		Date	
Cla	Date			
<u>Di</u>	irections : As you w	atch the video, fill	in the blanks with the	e correct words.
1.	George Washingto	n University is dito	ching the	
2.	Well, the test mak	ers themselves ad	mit that the SAT and A	ACT are
		predictors	of college performance	e.
3.	Better test scores	strongly predict _		_ in college.
4.	It's about			
5.	Woke educators w	ant to eliminate te	sts to make it easier f	or them to
		which racia	al groups are admitted	
6.	No, they won't and	they're being set	up to	
no	ot?		ave on a student?	
ind	dividual (be it a job	position or space a	at a specific college) a	

Discussion and Analysis

- 1. What are some reasons colleges are moving away from requiring SAT and ACT scores?
- 2. How do standardized tests affect a student's chance of getting into college?
- 3. What factors play into how well students do on standardized tests? How can students improve their scores without spending a lot of money?
- 4. What are the benefits of keeping standardized tests in the admissions process? What are the drawbacks?
- 5. How could test-optional policies impact students from lower socioeconomic backgrounds?
- 6. Bob Schaeffer says test companies just want to make money. What did he mean by that?
- 7. What did the MIT student mean when he Tweeted "the SAT is fairer than the alternative needing my parents to connect me with a professor"? Do you agree or disagree with his statement? Why?
- 8. If the test makers admit that high school grades accurately predict 33% of college grades, and tests accurately predict 32% of college grades, is one significantly inferior to the other? Based on this data, what would you suggest universities should do to predict student success before admission?
- 9. Why do some people argue that removing standardized tests could increase educational disparities?
- 10. What alternative measures could colleges use to assess applicants fairly?
- 11. How might test-optional policies harm those they intend to help?
- 12. What might be the consequences of a college misalignment with a student's academic level? ("school mismatch")
- 13. What are the ethical implications of universities choosing students based on aesthetics? What are the ethical implications of universities choosing students based on racial diversity?
- 14. Is the shift toward test-optional admissions a trend that will continue or will it revert in the future? (Explore *recent* decisions by higher education facilities regarding standardized testing.)

Discuss These Lines from the Video:

Partly because richer kids often get tutoring that gives them an unfair advantage, and because some minority groups don't score as well.

Real learning is not standardized, so why judge children just by test scores?

These are businesses selling products. The college board is a billion dollar a year business. Its president was paid over a million dollars.

If you're a Latino immigrant who goes to a lousy high school, but you test well, you got a shot.

...college board data shows that students with C+ grades, but with great SAT scores...do better in college than A+ students with lower test scores.

That's true for all grade levels...better test scores strongly predict success in college.

If you eliminate the test, John, you're just going to delay where it shows up elsewhere in this child's life. You're not doing that child any favor.

But woke educators want to eliminate tests, that makes it easier for them to control which racial groups are admitted.

There's this assumption. We just get these kids in the door. They'll be fine. They'll do okay. No, they won't, and they're being set up to fail.

Ouotes for Discussion:

I had very little going for me as a kid except for the fact that I had demanding parents and was very good at filling out bubbles on standardized tests. I went to the Center for Talented Youth at Johns Hopkins University because I did well on the SAT. I went to Exeter because I did well on the SAT. — Andrew Yang

Standardized tests don't care if you're white or black, short or tall, or even the rate at which you learned the course material.

— Steven Crowder

Sometimes, the most brilliant and intelligent minds do not shine in standardized tests because they do not have standardized minds. — Diana Ravitch

The SAT is not perfect. We all know smart, knowledgeable people who do badly on standardized tests. But neither is it useless. SAT scores do measure both specific knowledge and valuable thinking.

- Virginia Postrel

Now the problem with standardized tests is that it's based on the mistake that we can simply scale up the education of children like you would scale up making carburetors. And we can't, because human beings are very different from motorcars, and they have feelings about what they do and motivations in doing it, or not.

— Ken Robinson

Activities:

- 1. Have students complete the K-W-L chart in class or for homework. (Recall that the K and W sections are to be completed before watching the video and the L section after watching the video.)
- 2. Have students complete the political cartoon activity in class or for homework.
- 3. Have students complete the PMI chart in class or for homework.
- 4. Have students complete the Cloze activity in class or for homework.
- 5. Have students complete and submit the Exit Ticket as they leave class.
- 6. Divide students into groups and assign each a role: some research the historical context of standardized testing, others investigate current test-optional colleges, and another group explores the impact on diverse populations. Each group will present their findings to the class.
- 7. Organize a classroom debate where students take on roles as college admissions officers, high school students, and parents. Discuss the pros and cons of standardized testing in college admissions. This activity fosters understanding of different perspectives and encourages critical thinking.
- 8. Have students create infographics that visualize the data and arguments presented in the video about standardized testing and its alternatives. This visual project can help synthesize complex information into an accessible format.
- 9. Ask students to write a reflective essay on how the absence of standardized tests might impact their own or their peers' admissions opportunities. This personalizes the discussion, allowing students to connect more deeply with the material.
- 10. Students role-play as journalists interviewing a school administrator about the decision to go test optional. This activity helps students develop questioning skills and understand the rationale behind policy decisions.
- 11. Assign students to write a paper analyzing the arguments for and against testoptional policies, using evidence from the video and additional research. This writing exercise helps meet higher-level critical thinking and analysis objectives.
- 12. Students conduct a survey among peers or community members about their views on standardized testing and its importance in college admissions.

 Analyzing and presenting the results will help them understand broader public opinion.
- 13. Have students create posters arguing for or against test-optional policies. Set up a gallery walk where they can view and discuss each other's work, providing feedback and posing questions.

- 14. Have students research current trends in the standardized testing debate. Which schools continue to require testing? Have any that stopped standardized tests brought them back? If so, what reasoning did they give? Culminate the activity with a class discussion of what was discovered during research.
- 15. In groups, have students research, then create and present a detailed plan for preparing for standardized testing and strengthening college applications (or trade school applications) without spending money. They should research free resources for test preparation, such as online tutorials and practice tests, and identify activities that enhance applications, such as volunteer work, job experience, or personal projects. Discuss as a class. Have students create a personal plan for themselves that includes goals and a timeline for achieving those goals. In the end, compile a list of all these resources that can be shared with other students/schools.

Name		Date
Class Period		Teacher
	Woke Colleges vs Testing K-W-L Chart	
Directions: Complete the K and W sections prior to and answer the questions below the K-W-L chart.	, to	watching the video. After you have seen the video, complete the $oldsymbol{L}$ section
¥	Μ	
What I know about college admission tests and student success	What I want to know about college admission tests and student success	What I've learned about college admission tests and student success
Should standardized tests be part of college admission procedures? Why or why not?	admission procedures? Why or why not?	
How might a poor match between student and school affect the student's success?	and school affect the student's success?	

Name		Date
Class Period		Teacher
	Woke Colleges vs Testing PMI Chart	
P = Plus: What M = Minus: Wl I = Interestin	 P = Plus: What might be some positive effects of using standardized tests for college admissions? M = Minus: What might be some negative effects of using standardized tests for college admissions? I = Interesting: What is interesting about using standardized tests for college admissions? 	ndardized tests for college admissions? standardized tests for college admissions? zed tests for college admissions?
+ Plusses +	- Minuses -	I
Is it "fair" to use standardized tests for college admission? Why or why not?	ge admission? Why or why not?	
If you oversaw creating a school's admission policy,	policy, how would you select students and why?	vhy?

Name Date						
Class	Per	Teacher				
Woke Colleges vs Testing Cloze Activity						
Directions: Read the the box.	entire passage first.	Then fill in the blan	ks with words from			
increased right questions admitted strong administered	debated once hold throw away	decide face value require withhold	optional pandemic option above			
Standardized testing i	s one of the most fix	ated upon and				
aspects of the college	admission process.	It is also one that ger	nerates great angst and			
skepticism among app	olicants and their sup	porters. Trying to un	derstand it all can feel			
like being in the darkr	ness on a train bound	d for nowhere. Requir	ed testing,			
like being in the darkness on a train bound for nowhere. Required testing,						
reported testing, fee waivers, extended testing, digital testingone needs a degree in						
assessment to make sense of it all.						
Over the past decade, the number of colleges and universities with test-optional						
policies has	expo	onentially—it was alre	eady on the rise and the			
	gave it an unexp	ected boost. At more	e institutions than not			
(around 80% of 4-year	ar colleges), students	s can	whether they			
want their standardized test scores to be considered as part of their application.						
For those colleges and	d universities that sti	II allow students the				
to submit or not, how	should applicants ap	proach this decision?	? In a recent <u>admission</u>			
blog, Rick Clark, assistant vice provost and executive director of undergraduate						
admission at Georgia	Tech tells applicants	to look beyond the _				
of the numbers colleg	es provide and he er	nphasizes the import	ance of asking the			
	of schools while	being good students	and researchers.			
It makes sense for mo	ost students to take t	the SAT and/or ACT a	at least			

_____. Even if it is not an official administration-there are a number

of free practice/diagnostic tests that can give students a snapshot of their test-taking

ability. By the middle of junior year, most high schools will have

the PSAT and/or the PreACT (the prac	tice version of each
test). Try one, or both, and from there determine how to play y	our cards.
If you are applying to colleges or universities that	testing then
you need to assess how your scores line up with the middle 50%	% of
students at those institutions. If your	scores are toward the
bottom or below their published range then you are going to wa	ant to engage in test
prep (or choose other schools). If all the schools on your list ha	ve optional policies,
then consider this gambling advice: know when to	`em.
If you are a tester and your results ar	re
the average for admitted students at	the schools to which you
are applying, then, by all means, share them.	
The song reminds us what "every gambler knows." That is, "the	e secret to survivin' is
knowin' what to and knowin' what to l	keep." If you want to
survive in an applicant pool you need to identify what aspects o	f your academic and
personal profile will support your candidacy and what will not se	erve you. If the scores
don't add value then fold up and move on. Unless there is some	e extenuating
circumstance, all else being equal, you	ur scores and let your
hard work and achievement in and out of class speak for itself.	

Naı	ne		Date		
Cla	ssPer		Teacher _		
		e Colleges oze Activity -		ıg	
Dir	ections: Read the entire page.	assage first. Then	fill in the blanks	with words fro	om the
	right questions admitted	debated once hold nrow away	decide face value require withhold	option pander optio abov	mic n
of t	ndardized testing is one of the college admission proce ong applicants and their su	ss. It is also one t pporters. Trying to	hat generates gre o understand it all	eat angst and : I can feel like	skepticism being in
tes	darkness on a train bound ting, test-free, test-based sended testing, digital testin	scholarships, SAT v	s. ACT, self-repo	rted testing, f	ee waivers,
90 ¹	er the past decade, the numicies has <u>increased</u> pandemic gave it a of 4-year colleges), studendardized test scores to be	exponentially—it n unexpected boosents can	was already on the st. At more institu ecide whethe	ne rise and the utions than no r they want th	e t (around
or i Cla Geo	those colleges and univers not, how should applicants a rk, assistant vice provost a orgia Tech tells applicants to eges provide and he empha schools while being good sto	approach this decind executive directorians of look beyond the asizes the importa	sion? In a recent tor of undergradu <u>face value</u> nce of asking the	admission blo late admissior late of the nur	g, Rick at mbers
Eve	nakes sense for most stude en if it is not an official adm ts that can give students a	inistration-there a snapshot of their t	re a number of frest-taking ability	ree practice/di . By the middl	agnostic e of junior

(the practice version of each test). Try one, or both, and from there determine how to

play your cards.

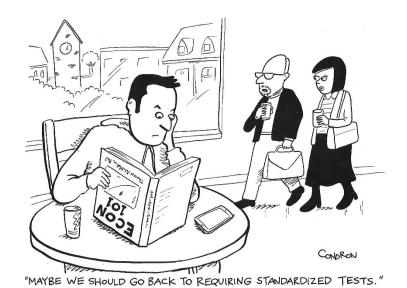
If you are applying to colleges or universities that <u>require</u> testing then you need to
assess how your scores line up with the middle 50% of $\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
institutions. If your scores are toward the bottom or below their published range then you
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your list have optional policies, then consider this gambling advice: know when to
<u>hold</u> 'em.
If you are a <u>strong</u> tester and your results are <u>above</u> the
average for admitted students at the schools to which you are applying, then, by all
means, share them.
The song reminds us what "every gambler knows." That is, "the secret to survivin' is
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an applicant pool you need to identify what aspects of your academic and personal profile
will support your candidacy and what will not serve you. If the scores don't add value,
then fold up and move on. Unless there is some extenuating circumstance, all else being
equal,withhold your scores and let your hard work and achievement in and
out of class speak for itself.

Name		Date	
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Class	Period	Teacher	

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Political Cartoon Activity

<u>Directions</u>: Use the political cartoon to answer the questions.



CartoonStock.com

Briefly describe what is happening in the cartoon.
What is the central message of this cartoon?
How does the cartoon use irony or exaggeration to make its point?
How does this cartoon relate to the video?

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	Admit One	If unprepared students are admitted to college, does that set them up to fail? Explain your reasoning.	Admit One
\nearrow		EXIT TICKET	
丆			$\overline{}$
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