



Does Testing Serve a Purpose in Holistic Application Review?

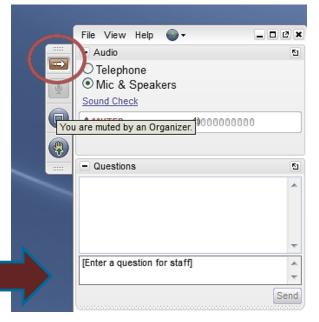
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Vice President and COO, Global Education ETS

Plan for today

- One presentation of approximately 30 minutes, followed by Q & A
- Webinar recording and slides will be emailed to participants and posted on the CGS website
- Please submit questions through the GoToWebinar control panel
- Technical issues? Troubleshooting help available:

http://support.citrixonline.com/en_US/webinar

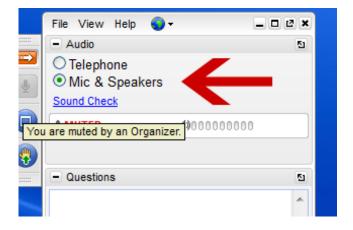






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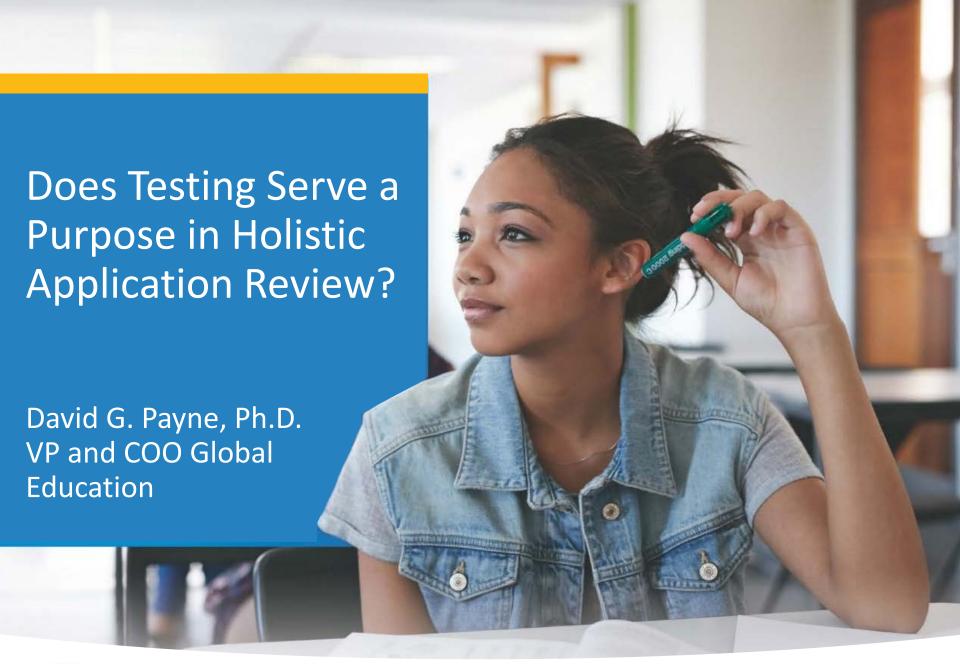


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What this presentation covers

Share "Promising Practices" for holistic application review collected, curated and developed by ETS research, market research, client relations and program staff









"Promising Practices" for holistic application review

Project Goals

- Learn more about current admissions practices and the challenges facing those involved in the admissions process
- Understand how the GRE®
 General Test and other tests are being used
- Curate and develop practices that admissions committees can use to move toward a more holistic graduate admissions process



We conducted extensive research about admissions practices and test use



Campus visits 71 interviews with deans and faculty in the following disciplines:

- Life sciences
- Arts &
- Physical sciences
- humanities
- Engineering
- Education
- Social sciences
- Business



Literature review

related to graduate admissions from early 1950s to present



Our research focused on five key areas

- The types of materials that are collected as part of the application process
- The variety of admissions models that are used to make admissions decisions
- The decentralized nature of graduate admissions
- Training and tools used by graduate admissions committees to support the admissions process
- Program perspectives on admitting diverse applicants



Goal to provide "Promising Practices" that respect common challenges and constraints

















Work together to set goals and strategies to achieve them

- Agree upon goals early on and structure entire admissions process (recruitment to enrollment) to achieve them
- Be explicit about plans to identify and recruit desired populations and how to assess desired attributes
- Determine the role and importance of each component of an applicant's file

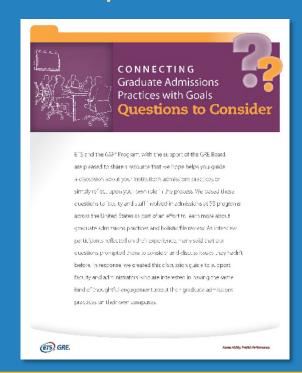




Promising Practices: Goal Setting

Work together to set goals and strategies to achieve them

What can help: Discussion Guide



Available at **holisticadmissions.org**





Promising Practices: Increasing Understanding

Determine and communicate the application review and selection process so all decision makers understand:

- Enrollment goals, strategy and process
- How to evaluate each component of the application
 - Role and importance
 - Order of review
 - What inferences can be made
- How to mitigate unconscious bias
- How disagreements will be resolved





Promising Practices: Increasing Understanding

Determine and communicate the application review and selection process so all decision makers understand:

What can help: An example



Desired Attribute



Related Component



Unrelated Component







Promising Practices: Application Review

Review multiple components — even when narrowing the pool — and don't over rely on any one component

- If using cut scores, add another component
- Quantify traditionally qualitative components
- Align rubric weighting to goals
- Review components in order of priority based upon enrollment goals
- Consider an alternative review process





Promising Practices: Application Review

Review multiple components and don't over rely on any one component

What can help: (Sample rubric for illustrative purposes)

Component	Maximum Points
Research	5
Letters of Recommendation (LORs)	3
Work experience/CV	3
Undergrad curriculum	2
GPA	4
Personal statement	3
GRE® scores	5
Total	25



	1 – high on 4 attributes			-1 – less than 142
Work exp./CV Max = 3	 2 – 2+ years related work exp. 1 – 1–2 years related work exp. 1 extra for volunteer work 	GRE Ma	AW ax = 2	2 – 5.0–6 1 – 4.0–4.5 -1 – less than 3
UG curriculum Max = 2	1 — extensive science coursework 1 extra for high UGI challenge		Verbal ax = 1	1 – 150–170 0 – <149
GPA Max = 4	4 - 3.8 to 4.0 3 - 3.5 to 3.79 2 - 3.2 to 3.49 1 - 3.0 to 3.19	<u>Tota</u>	Total Score: 20–25 – Strong admit 17–19 – Admit 14–16 – Probable admit	

Points values

research

3 – 1 yr UG + work/internship

2 – 1 year of UG research

1–2 extra for publications,

3 – high on all 6 attributes

2 – high on 5 attributes

0–1 – less than a year

posters, awards, etc.



Component

Research

LORs

Max = 3

Max = 5

& Max Points

Points values

maturity

diversity

2 - 164 - 170

1 - 160 - 163

1–2 – quality of writing,

1 extra for overcoming

10–13 – Probable deny

0-9 – Deny

challenges, contribution to

Component

Personal

statement

Max = 3

GRE® Quant

Max = 2

& Max Points



Promising Practices: Application Review

Review multiple components and don't over rely on any one component

What can help: Alternate review processes









Separate and Convene



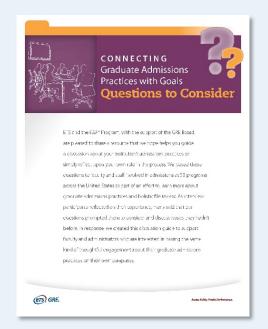




Resources to help you get started

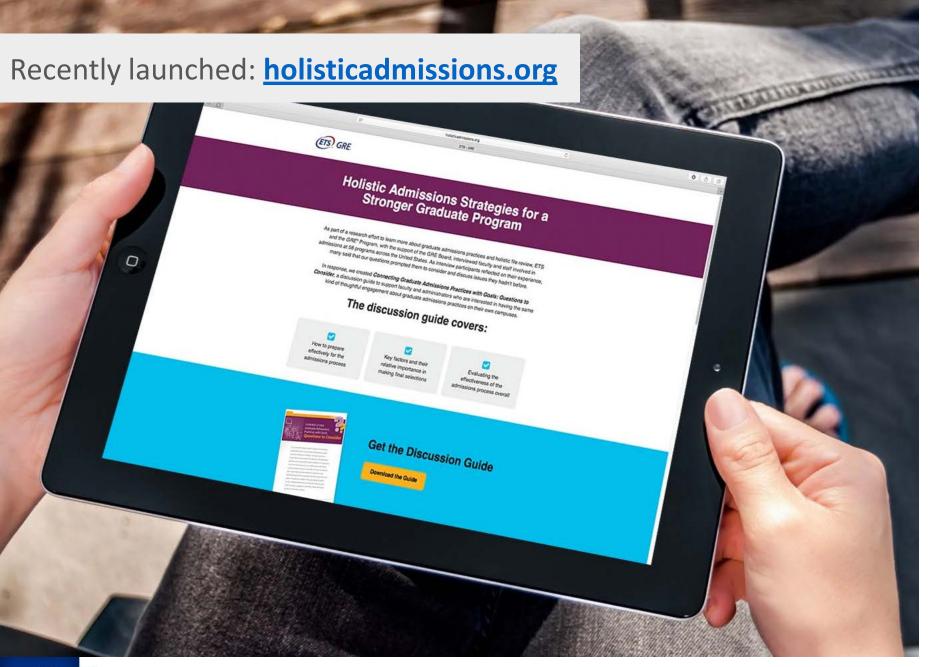
created by ETS, grounded in research





Available at holisticadmissions.org







We are always ready to help







Prompt Response

Campus Visits

Presentations







Webinars

GRE® Program
ets.org/gre/institutions
GREtests@ets.org
609-683-2002



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