



TA Greatness Webinar Series #2

Quantifying Fairness

Much More Than Candidate Experience

What Does Fairness in Hiring Mean?

Impartial and just treatment or behavior without favoritism or discrimination.

Breaking Down Fairness

III Candidate Experience

Do the candidate feel they have been treated fairly throughout the hiring process, regardless to whether they were hired or not.

🔒 Equity (vs. Equality)

Equality - giving everyone the same resources or opportunities.

Equity - providing resources or opportunities according to different needs to achieve fair outcomes.

H Ethics (vs. Legal)

Here are a few examples of questions that might be legal to ask but could be perceived as intrusive or unethical by candidates:

- Childhood
- Personal relationships
- Reasons to relocate

Measuring Fairness Quick Wins

1. Measure Candidate Experience:

Use specific questions like:

- 1. Did the hiring process allow you to manifest your skills?
- 2. Were the questions you were asked and the tests you took **relevant** to the position?
- 3. Did you get a clear understanding of the position's **scope** and **challenges**?
- 4. Did you receive transparent feedback about why you were rejected?

2. Applied vs. Hired Ratios

Heasure the ratio of hired diverse candidates to those who applied.

% Rule - diverse group hiring rate should not be less than 80% of majority group hiring rate.



3. Analyze Glassdoor Reviews

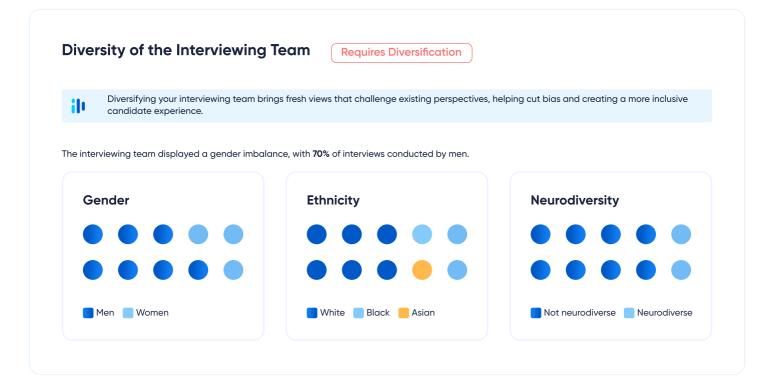
Review 'Reviews', 'Interviews', and 'Diversity' tabs.

Drill down into filters in the diversity tab.

Not just review scores, but extract main themes from textual responses (using chatGPT or other AI).



4. Diversity of Your Interview Panels



Measuring Fairness Long Term

1. Compare Scores, Recommendations, and Offers Across Different Groups



2. Check for Group Differences at the Skill Level

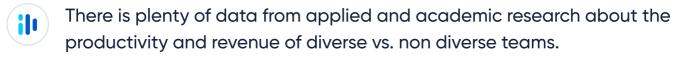
ır Biases	
	Battle of Genders Document scoring rationale to avoid stereotypical thinking
Ŏ	Next time your team are scoring different skills, they should try to better document the rationale for the scoring and think if there is a reason they are attributing higher competency in some skills to males vs. females and vice versa.
	When scoring skill Analytical , your team tends to give higher scores to male is 4.5 (84 candidates), while females average score is 3.9 (56 candidates). When scoring Statistical Reasoning , your team tends to give higher scores to male is 4, while females' average score is 3.

3. Analyze Interview Transcripts (With AI)

(2) Interviews(3) Settings	Inclusive words / phrases "I'm still here with you, I'm listening." "At the end of the interview, you'll have some time to ask questions."
	Non Inclusive / Sensitive or Biased Words / Phrases "Who cares." "This is not relevant."

Demonstrate ROI on Fairness

1. Create Loss Aversion With External Data



Use your stakeholders' biases to your advantage- create loss aversion regarding unfair practices leading to less divers teams, resulting in revenue and productivity loss.

Loss Aversion = \$\$\$Left on the table

2. Demonstrate the Cost of Homogeneity With Internal Data



Compare revenue per person in diverse vs non diverse teams.

Compare other productivity or engagement measures.

INFORMED DECISIONS

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