

## Recognizing Bias

Purpose: To be used as an individual or a hiring team activity.

There are many types of bias that affect how the brain processes information. Below are examples of biases – consider when you have seen them occur within hiring efforts or other critical human capital functions. What steps could be taken to reduce such bias?

BIAS EXAMPLE	DESCRIPTION
<b>Halo Effect</b>	When a positive impression of a single characteristic interferes with objectively assessing other areas.
<b>Horn Effect</b>	When a negative impression of a single characteristic interferes with assessing other areas.
<b>Primacy Effect</b>	Giving too much weight to past events and discounting more recent information.
<b>Recency Effect</b>	Giving too much weight to short-term events and discounting past information.
<b>Central Tendency</b>	Failing to differentiate by routinely giving an average rating.
<b>Extreme Responding</b>	Failing to differentiate by consistently giving very high or very low ratings.
<b>Personal Bias</b>	Allowing values, beliefs, assumptions, or prejudices to affect ratings. (NOTE: If an employee believes that they are being discriminated against, they may have legal recourse.)
<b>Similar-to-Me Effect</b>	Giving preference to individuals perceived as having a similar background, interests, or personality.
<b>Contrast</b>	Basing an assessment of performance on how well an individual performs relative to another employee. (NOTE: It is acceptable to rank employees and compare them against each other as long as their performance is initially judged against objective standards applicable to their job.)
<b>Biased Sampling</b>	Data collection processes that systematically favor some results or responses over others.