Creating an Equitable Future of Work: Industry's Preparation for an AI World
Hosted by: Board on Human-Systems Integration (BOHSI)

NATIONAL ACADEMIES *Sciences Engineering Medicine*

AMERICAN PSYCHOLOGICAL ASSOCIATION

HUMAN FACTORS and ERGONOMICS SOCIETY

SHRM

With rapidly changing technologies, the U.S. will be required to retool millions of workers with the skills needed to survive in the evolving workforce. The re-tooling that will be required will be greatly impacted by the type of worker and skills needed, and whether the worker needs to be reskilled, upskilled, or trained for a new skill. Companies must re-examine how they identify, onboard, and train workers on the frontline and examine ways to ensure that they will continue to be successful as AI has the potential to become a major partner in their job. This is the fourth webinar in a four-part series that focuses on the future of work and AI. The first three were centered on the academic and research perspectives. This webinar examines the challenges and opportunities from organizations and employees who need to apply AI tools.

This event is sponsored by the National Academies' Board on Human-Systems Integration (BOHSI), in conjunction with the American Psychological Association (APA), the Human Factors and Ergonomics Society (HFES), and the Society for Human Resource Management (SHRM).

THURSDAY, AUGUST 29, 2024, 12:00-1:00 PM ET

12:00–12:05	**Welcoming Remarks and Introductions**
	Fred Oswald, BOHSI Chair and Emanuel Robinson, BOHSI Board Director
12:05–12:35	**Creating an Equitable Future of Work: Industry's Preparation for an AI World**
	Moderator: Fred Oswald, Rice University
	Panelists: Stuart Elliott, Organisation for Economic Co-operation and Development
	Susan Scott-Parker, Business Disability International; Disability Ethical? AI
	Jorge Tamayo, Harvard Business School
12:35-12:55	**Moderator Led Q&A**
12:55-1:00	**Closing Remarks**
1:00	**Webinar Adjourns**