ARTIFICIAL INTELLIGENCE
FACTS & DATA

Facts & Data:

- Global spending on AI infrastructure – including data centers, semiconductor factories, and power supply – is projected to reach $375 billion in 2025 and $500 billion in 2026. (SHRM)

- In a 2024 McKinsey Survey, 78% of respondents report their organizations use AI in at least one business function. (McKinsey)

- In 2024, U.S. federal agencies introduced 59 AI-related regulations—more than double the number in 2023—and issued by twice as many agencies. (Stanford)

- From a 2025 Pew Research Study, 75% of experts say the people who design AI take men's perspectives into account at least somewhat well, but 44% say this about women's views. (Pew Research)

- Women make up 25-30% of the AI workforce worldwide but hold only 15% of senior roles. (WE Forum)

- Goldman Sachs estimates that generative AI will raise the level of labor productivity in the US and other developed markets by around 15% when fully adopted and incorporated into regular production. (Goldman Sachs)

- Skills sought by employers are changing 66% faster in occupations most exposed to AI versus least exposed. (PwC)