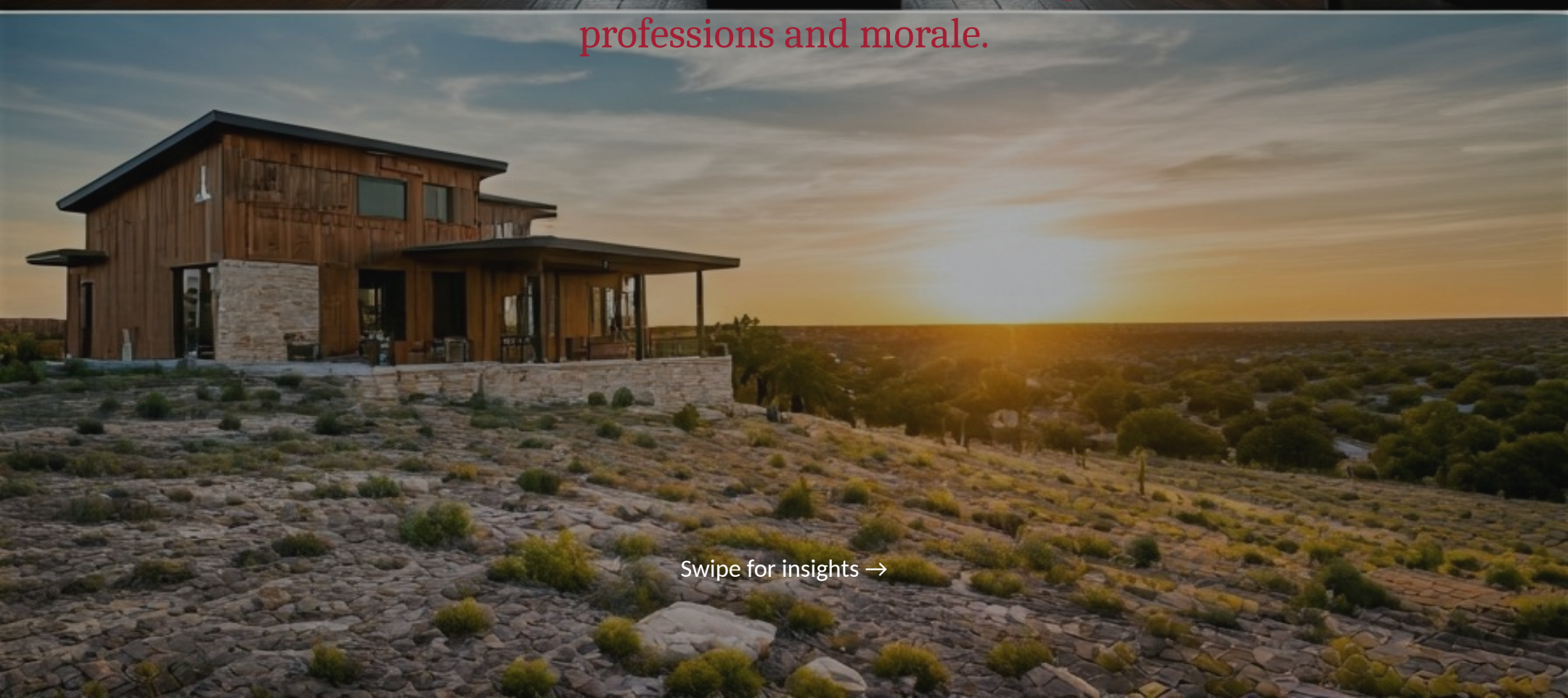


AI in Higher Ed: Diminishing Faculty Enthusiasm?

New AAUP report reveals the hidden costs of AI integration on academic professions and morale.



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THE DATA

76%

Faculty Job Enthusiasm Worsened by AI

Percentage of faculty reporting that AI implementation has negatively impacted their job enthusiasm.

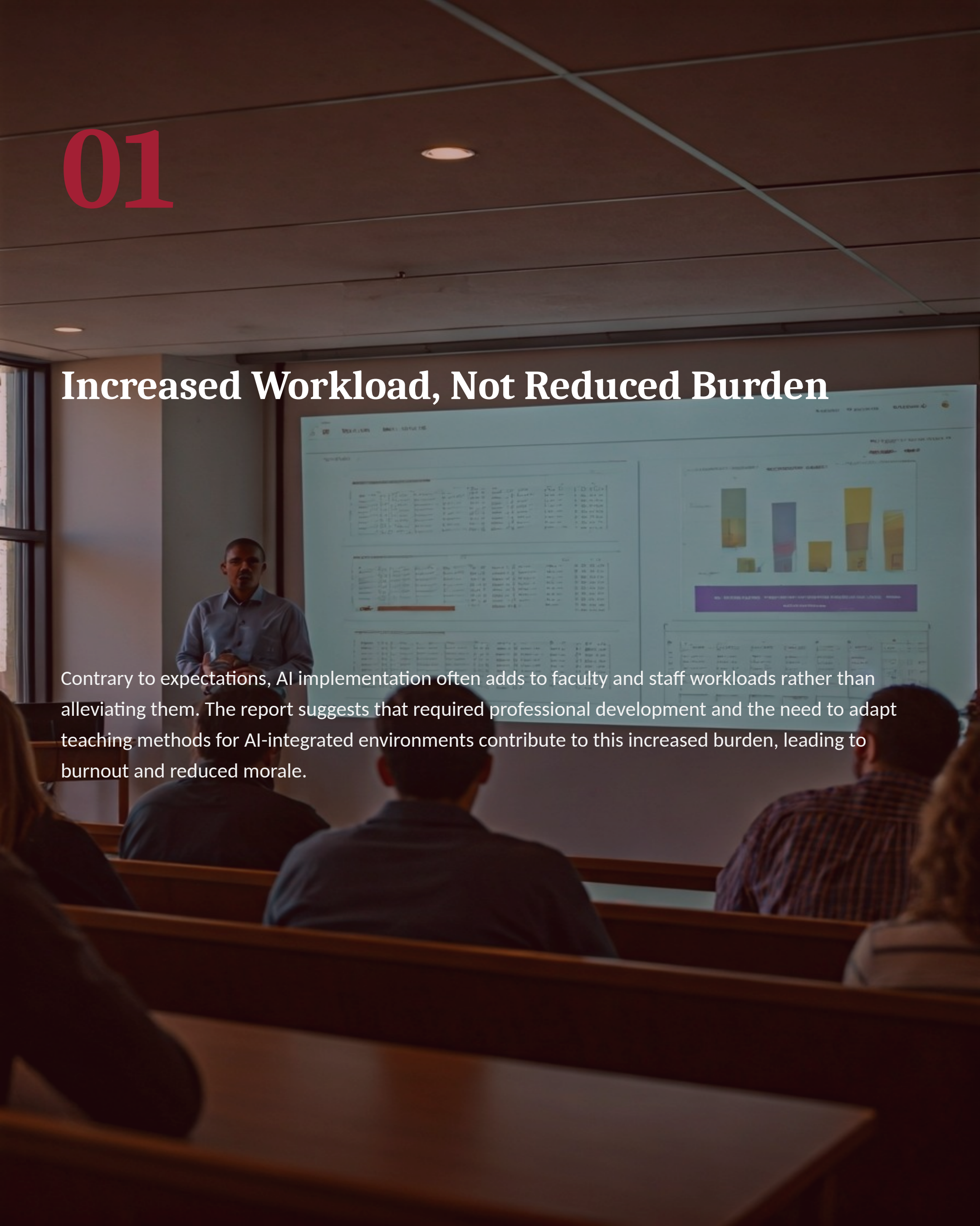
A recent report by the American Association of University Professors (AAUP) reveals that 76% of faculty respondents experienced a decline in job enthusiasm due to AI rollout in their institutions. This counterintuitive finding challenges the narrative of AI as a universal enhancer of academic work.



Source: American Association of University Professors (AAUP) · Published 2026

01

Increased Workload, Not Reduced Burden



Contrary to expectations, AI implementation often adds to faculty and staff workloads rather than alleviating them. The report suggests that required professional development and the need to adapt teaching methods for AI-integrated environments contribute to this increased burden, leading to burnout and reduced morale.



02

Equity and Student Success Concerns Intensify

The AAUP also highlights that AI rollout exacerbates long-standing inequities and raises concerns about bias, discrimination, and accessibility. A significant 69% of faculty respondents indicated that AI has led to at least somewhat worse outcomes for student success, questioning the equitable impact of current AI strategies.

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