AI Literacy: Critical Analysis of Current Developments

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1 Analysis of Purpose and Intent

The explicit and implicit purposes of AI literacy initiatives are multifaceted, aiming to equip various stakeholders with the necessary skills to navigate an increasingly AI-driven world. Authors frequently emphasize the need for educational systems to integrate AI literacy into curricula to prepare students for future job markets and societal roles [1,2,28]. This goal is justified by the rapid technological advancements and the growing presence of AI in everyday life, which necessitates a foundational understanding of AI concepts among students [2,45,46]. The authors argue that without such integration, students may lack the critical skills needed to engage with AI technologies effectively and ethically [1,2,30].

In the business sector, the purpose of AI literacy is often framed around enhancing decision-making capabilities and maintaining competitive advantage [5,6,7]. Executives are encouraged to develop AI literacy to leverage AI tools for augmented decision-making, thereby improving operational efficiency and strategic planning [5,6,8]. This purpose is supported by evidence showing that AI literacy is becoming a critical component in job descriptions, reflecting its importance in the modern workforce [8,10]. However, the challenge remains in ensuring that executives not only understand AI technologies but also apply them ethically and responsibly, which requires ongoing education and adaptation [5,7,12].

The purposes outlined by authors are generally realistic and achievable, provided there is sufficient investment in educational resources and training programs. For instance, the launch of comprehensive AI literacy curricula in schools and the emphasis on ethical AI use in classrooms demonstrate a commitment to these goals [28,30,33]. However, challenges such as resource allocation, teacher training, and curriculum development could hinder progress [1,2,28]. Additionally, there is a need to balance technological proficiency with critical thinking skills to prevent over-reliance on AI, which some authors warn could erode creativity and agency [14,15,50].

Reflecting stakeholder needs, these purposes align with the demands of a rapidly evolving job market and the societal shift towards digitalization. Stakeholders, including educators, businesses, and policymakers, recognize the necessity of AI literacy to ensure individuals are not only consumers of technology but also informed participants in its development and application [1,5,54]. However, achieving these purposes requires addressing potential barriers such as unequal access to technology and varying levels of digital literacy among different populations [25,43,44]. Thus, while the intentions are clear and well-supported, the path to realization involves overcoming significant logistical and educational challenges.

2 Critical Questions and Inquiries

In the realm of AI literacy, critical questions and inquiries are pivotal in addressing the core problems associated with integrating AI into educational and business environments. One of the primary issues being tackled is the gap in AI understanding and skills among students and professionals, which is crucial for navigating an AI-driven world [1,2,28]. This gap raises questions about the adequacy of current educational curricula and training programs in equipping individuals with the necessary competencies to engage with AI technologies effectively and ethically [1,2,30]. Researchers are particularly focused on how educational systems can evolve to include comprehensive AI literacy programs that not only impart technical skills but also foster critical thinking and ethical considerations [28,30,33].

Building on existing research, these inquiries delve into the methodological approaches necessary for effective AI literacy education. For instance, there is a growing emphasis on interdisciplinary curricula that integrate AI concepts across various subjects, thereby promoting a holistic understanding of AI's impact on different fields [38,45,46]. This approach is supported by evidence suggesting that students benefit from learning AI in context, which enhances their ability to apply AI knowledge in real-world scenarios [2,45,46]. Furthermore, the integration of AI literacy into business training programs is being explored to ensure that executives can leverage AI tools for strategic decision-making while maintaining ethical standards [5,6,7]. These inquiries reflect the current challenges of balancing technological proficiency with ethical considerations in both educational and professional settings [5,7,12].

The questions posed by researchers also reflect underlying assumptions about the role of AI in society. There is an implicit belief that AI will continue to permeate various aspects of life, necessitating a foundational understanding of AI among all stakeholders [1,5,54]. This assumption drives the urgency behind AI literacy initiatives, as stakeholders aim to prepare individuals not only to use AI technologies but also to contribute to their development and governance [1,5,54]. However, these inquiries also acknowledge potential barriers, such as unequal access to technology and varying levels of digital literacy, which could impede the widespread adoption of AI literacy programs [25,43,44]. Addressing these barriers is crucial for ensuring that AI literacy initiatives are inclusive and equitable, thereby enabling all individuals to participate fully in an AI-driven society.

In conclusion, the critical questions and inquiries surrounding AI literacy are deeply intertwined with the challenges of integrating AI into educational and business contexts. By building on existing research and exploring innovative methodological approaches, these inquiries aim to address the core problems of AI literacy while considering the ethical and societal implications of AI technologies. As such, they play a vital role in shaping the future of AI education and ensuring that individuals are equipped to navigate the complexities of an AI-driven world [1,2,28].

3 Core Assumptions and Premises

The core assumptions underlying AI literacy initiatives are deeply rooted in the belief that AI will continue to be an integral part of societal and economic structures, necessitating widespread understanding and competency in AI technologies. This foundational belief is evident in the emphasis on integrating AI literacy into educational curricula, as seen in efforts to prepare students for future job markets and societal roles [1,2,28]. The assumption that AI will permeate various aspects of life drives the urgency behind these initiatives, as stakeholders aim to ensure individuals are not only users but also informed contributors to AI's development and governance [1,5,54]. This perspective is supported by evidence showing that AI literacy is increasingly becoming a critical component in job descriptions, reflecting its importance in the modern workforce [8,10].

The assumption that AI literacy is essential for ethical engagement with AI technologies shapes the methodological approaches to AI education. Researchers advocate for interdisciplinary curricula that integrate AI concepts across various subjects, promoting a holistic understanding of AI's impact on different fields [38,45,46]. This approach is based on the belief that students benefit from learning AI in context, which enhances their ability to apply AI knowledge in real-world scenarios [2,45,46]. However, this assumption is challenged by concerns that over-reliance on AI could erode critical thinking and creativity, as some authors warn that AI tools may replace these essential skills in educational settings [14,15,50]. This tension highlights the need for a balanced approach that fosters both technological proficiency and critical thinking skills.

The belief that AI literacy is crucial for maintaining competitive advantage in the business sector further underscores the importance of these initiatives. Executives are encouraged to develop AI literacy to leverage AI tools for augmented decision-making, thereby improving operational efficiency and strategic planning [5,6,7]. This assumption is supported by evidence showing that AI literacy is becoming a vital skill in the business world, as reflected in the rise of AI-related competencies in job descriptions [8,10]. However, this perspective is not without its challenges, as it requires ongoing education and adaptation to ensure that executives not only understand AI technologies but also apply them ethically and responsibly [5,7,12].

Despite the widespread acceptance of these assumptions, potential biases emerge in the implementation

of AI literacy initiatives. For instance, there is a risk of unequal access to technology and varying levels of digital literacy among different populations, which could impede the widespread adoption of AI literacy programs [25,43,44]. These biases highlight the need for inclusive and equitable approaches to AI education, ensuring that all individuals have the opportunity to participate fully in an AI-driven society. Addressing these barriers is crucial for realizing the goals of AI literacy initiatives and ensuring that they are accessible to all stakeholders [25,43,44].

In conclusion, the core assumptions and premises of AI literacy initiatives are shaped by the belief in AI's pervasive role in society and the economy. These assumptions drive the urgency behind AI education efforts and influence the methodological approaches to AI literacy. However, they also present challenges and potential biases that must be addressed to ensure the inclusivity and effectiveness of these initiatives. By critically examining these assumptions, stakeholders can better navigate the complexities of AI literacy and prepare individuals for the demands of an AI-driven world [1,2,28].

4 Key Concepts and Theoretical Framework

In the realm of AI literacy, several key concepts and theoretical frameworks have emerged, reflecting the evolving understanding of AI's role in education and business. One of the foundational concepts is the integration of AI literacy into educational curricula, which is driven by the belief that AI will continue to be a pervasive force in society and the economy [1,2,28]. This integration is not merely about imparting technical skills but also about fostering critical thinking and ethical considerations, as emphasized by researchers advocating for interdisciplinary curricula [38,45,46]. The development of these curricula over time has been influenced by the need to prepare students for a future where AI is ubiquitous, necessitating a comprehensive understanding of AI's impact across various fields [2,45,46].

The concept of AI literacy extends beyond education into the business sector, where it is seen as essential for maintaining a competitive advantage. Executives are encouraged to develop AI literacy to leverage AI tools for strategic decision-making, thereby enhancing operational efficiency and ethical governance [5,6,7]. This perspective is supported by evidence showing the increasing prominence of AI-related competencies in job descriptions, highlighting the demand for AI literacy in the modern workforce [8,10]. The theoretical framework underpinning this concept emphasizes the need for ongoing education and adaptation, ensuring that business leaders can navigate the complexities of AI technologies responsibly [5,7,12].

Interconnected with these educational and business frameworks is the concept of ethical AI engagement, which underscores the importance of AI literacy for fostering responsible AI use. Researchers argue that AI literacy should include ethical principles to guide individuals in making informed decisions about AI technologies [30,34,41]. This approach reflects the broader societal implications of AI, as stakeholders aim to equip individuals with the skills necessary to contribute to AI's development and governance [1,5,54]. However, this framework also faces limitations, such as potential biases in AI literacy initiatives that could result from unequal access to technology and varying levels of digital literacy [25,43,44]. Addressing these barriers is crucial for ensuring that AI literacy programs are inclusive and equitable, enabling all individuals to participate fully in an AI-driven society [25,43,44].

The theoretical frameworks surrounding AI literacy are continually evolving, reflecting both the challenges and opportunities presented by AI technologies. These frameworks highlight the interconnectedness of technical proficiency, ethical considerations, and societal impact, emphasizing the need for a holistic approach to AI education and business training [1,2,28]. By critically examining these frameworks, stakeholders can better understand the complexities of AI literacy and develop strategies to prepare individuals for the demands of an AI-driven world [1,2,28]. This ongoing analysis is essential for advancing AI literacy initiatives and ensuring their effectiveness in fostering a well-informed and ethically engaged society.

5 Implications and Future Directions

The implications of AI literacy initiatives are profound, with concrete changes anticipated across educational and business sectors. In education, the integration of AI literacy into curricula is expected to transform teaching methodologies and learning outcomes. This shift is driven by the need to equip students with the skills necessary to navigate an AI-driven world, as evidenced by the increasing emphasis on interdisciplinary

curricula that incorporate AI concepts [1,2,28]. The predicted changes include a greater focus on critical thinking and ethical considerations, which are essential for students to engage responsibly with AI technologies [38,45,46]. However, this transformation faces challenges, such as the potential erosion of critical thinking skills due to over-reliance on AI tools, highlighting the need for a balanced approach that fosters both technological proficiency and critical thinking [14,15,50].

In the business sector, AI literacy is poised to become a critical component of strategic decision-making and operational efficiency. Executives are increasingly encouraged to develop AI literacy to leverage AI tools for augmented decision-making, thereby enhancing their ability to navigate complex business environments [5,6,7]. This shift is supported by evidence showing the rising prominence of AI-related competencies in job descriptions, reflecting the demand for AI literacy in the modern workforce [8,10]. However, the implementation of AI literacy in business is not without its challenges, as it requires ongoing education and adaptation to ensure that executives can apply AI technologies ethically and responsibly [5,7,12]. The potential for unequal access to AI literacy resources further complicates this landscape, necessitating inclusive approaches to ensure all individuals can benefit from AI-driven advancements [25,43,44].

The mechanisms driving these changes are multifaceted, involving technological advancements, educational reforms, and shifts in workforce demands. Technological innovations continue to expand the capabilities of AI, necessitating updated educational frameworks that reflect these advancements [1,2,28]. Educational reforms, such as the introduction of AI literacy curricula, aim to prepare students for future job markets and societal roles, while also addressing ethical considerations [38,45,46]. In the business sector, the demand for AI literacy is driven by the need for competitive advantage and the ability to harness AI for strategic purposes [5,6,7]. These mechanisms underscore the interconnectedness of education and business in fostering a well-informed and ethically engaged society.

Despite the promising directions for AI literacy, several implementation challenges persist. One significant challenge is ensuring equitable access to AI literacy resources, as disparities in technology access and digital literacy can impede the widespread adoption of AI literacy programs [25,43,44]. Additionally, there is a need for ongoing evaluation and adaptation of AI literacy initiatives to address the evolving nature of AI technologies and their societal impact [5,7,12]. By addressing these challenges, stakeholders can enhance the effectiveness of AI literacy initiatives and ensure that they are accessible to all individuals, thereby fostering a more inclusive and equitable AI-driven society [25,43,44].

In conclusion, the implications of AI literacy initiatives are far-reaching, with the potential to transform educational and business landscapes. By critically examining the mechanisms driving these changes and addressing the associated challenges, stakeholders can better navigate the complexities of AI literacy and prepare individuals for the demands of an AI-driven world. This ongoing analysis is essential for advancing AI literacy initiatives and ensuring their effectiveness in fostering a well-informed and ethically engaged society [1,2,28].

6 Interpretative Analysis and Synthesis

In the interpretative analysis of AI literacy, a recurring reasoning pattern is the emphasis on the integration of AI literacy into educational and business frameworks as a means to prepare individuals for an AI-driven future. This integration is supported by evidence highlighting the necessity of AI literacy for both students and business leaders, as it equips them with the skills needed to navigate and leverage AI technologies effectively [1,2,5]. The evidence is connected through a shared understanding that AI literacy is not just about technical proficiency but also involves critical thinking and ethical considerations, which are essential for responsible AI engagement [30,34,41]. This holistic approach is reflected in the development of interdisciplinary curricula that aim to foster a comprehensive understanding of AI's impact across various fields [38,45,46].

Alternative views on AI literacy highlight potential challenges, such as the risk of over-reliance on AI tools, which could erode critical thinking skills and creativity [14,15,50]. These concerns are juxtaposed with the benefits of AI literacy, which include enhanced decision-making capabilities and operational efficiency in business contexts [5,6,7]. The contrasting viewpoints underscore the need for a balanced approach that integrates AI literacy with traditional educational and business practices, ensuring that individuals retain their ability to think critically and creatively while utilizing AI technologies [14,15,50]. This balance is crucial

for fostering an environment where AI literacy can thrive without compromising essential human skills.

Uncertainties in the implementation of AI literacy initiatives are addressed through ongoing evaluation and adaptation of educational and business frameworks. Researchers emphasize the importance of continuously updating AI literacy programs to reflect technological advancements and societal changes [1,2,28]. Methodological issues arise in ensuring equitable access to AI literacy resources, as disparities in technology access and digital literacy can hinder the widespread adoption of AI literacy programs [25,43,44]. Addressing these barriers is essential for creating inclusive and equitable AI literacy initiatives that enable all individuals to participate fully in an AI-driven society [25,43,44].

The synthesis of evidence in AI literacy reveals a complex interplay between technical skills, ethical considerations, and societal impact. By critically examining these interconnected elements, stakeholders can develop strategies that prepare individuals for the demands of an AI-driven world while addressing the challenges and uncertainties associated with AI literacy initiatives [1,2,28]. This ongoing analysis is vital for advancing AI literacy and ensuring its effectiveness in fostering a well-informed and ethically engaged society. The thematic continuity between educational and business frameworks highlights the shared goal of equipping individuals with the necessary competencies to navigate the complexities of AI technologies responsibly [5,7,12].

7 References

1. AI Literacy for Higher Education (2025).
https://www.ipb.ac.id/news/index/2025/10/ai-literacy-for-higher-education/

2. AI Literacy for K-12 Students: A Guide for Educators (2025).
https://edtechmagazine.com/k12/article/2025/10/ai-literacy-k-12-students-guide-educators-perfcon

3. AI Literacy in Business (2025).
https://www.researchgate.net/profile/Egwuatu_O/publication/396071248_AI_Literacy_in_Business_Preparing_Executives_for_Augmented-Decision-Making/links/68dd74069383755fd708abce/AI-Literacy-in-Business-Preparing-Executives-for-Augmented-Decision-Making.pdf

4. AI Literacy in Business (2025).
https://www.researchgate.net/profile/Egwuatu_O/publication/396071248_AI_Literacy_in_Business_Preparing_Executives_for_Augmented_Decision-Making/links/68dd74069383755fd708abce/AI-Literacy-in-Business-Preparing-Executives-for-Augmented-Decision-Making.pdf

5. AI Literacy in Business: Preparing Executives for Augmented Decision-Making (2025).
https://www.researchgate.net/profile/Egwuatu_O/publication/396071248_AI_Literacy_in_Business_Preparing_Executives-for-Augmented-Decision-Making/links/68dd74069383755fd708abce/AI-Literacy-in-Business-Preparing-Executives-for-Augmented-Decision-Making.pdf

6. AI Literacy in Business: Preparing Executives for Augmented Decision-Making (2025).
https://www.researchgate.net/profile/Egwuatu_O/publication/396071248_AI_Literacy_in_Business_Preparing_Executives_for_Augmented-Decision-Making/links/68dd74069383755fd708abce/AI-Literacy-in-Business-Preparing-Executives-for-Augmented-Decision-Making.pdf

7. AI Literacy in Business: Preparing Executives for Augmented Decision-Making (2025).
https://www.researchgate.net/profile/Egwuatu_O/publication/396071248_AI_Literacy_in_Business_Preparing_Executives_for_Augmented_Decision-Making/links/68dd74069383755fd708abce/AI-Literacy-in-Business-Preparing-Executives-for-Augmented-Decision-Making.pdf

8. AI Literacy in Job Descriptions Are on the Rise: What Does It Mean? (2025).
https://www.thehrdigest.com/ai-literacy-in-job-descriptions-are-on-the-rise-what-does-it-mean/

9. AI is unavoidable. Students should know how to use it (2025).
https://www.idsnews.com/article/2025/10/opinion-ai-robots-chatgpt-altman-iu-bloomington-indiana

10. AI literacy gaining prominence in CRE skill set (2025).
https://www.reminetwork.com/articles/ai-literacy-gaining-prominence-in-cre-skill-set/

11. AI literacy predicts computational thinking through multidimensional interactions among Chinese high school students (2025).
https://www.nature.com/articles/s41598-025-16712-z

12. AI literacy: Not just a tick-box exercise (2025).
https://www.fieldfisher.com/en/insights/ai-literacy-not-just-a-tick-box-exercise

13. AI rules need beefing up to ensure they catch crises, thinktank warns (2025).
https:
//www.euractiv.com/news/ai-rules-need-beefing-up-to-ensure-they-catch-crises-thinktank-warns/

14. AI technology 'replacing critical thinking in university lectures' (2025).
https://www.waikatotimes.co.nz/nz-news/360843243/ai-technology-replacing-critical-thinking-university-lectures-student

15. AI tools promise efficiency at work, but they can erode trust, creativity and agency (2025).
https://theconversation.com/ai-tools-promise-efficiency-at-work-but-they-can-erode-trust-creativity-and-agency-264865

16. AI-powered Personalization for Learning and Human-Robot Interaction: A Case Study with Pre-Service Teachers from Indonesia (2025).
https://journal.usep.edu.ph/index.php/Southeastern_Philippines_Journal/article/view/1092

17. Artificial Intelligence in Medical Education (2025).
https://pubmed.ncbi.nlm.nih.gov/41038704/

18. Artificial Intelligence in medical education (2025).
https://pubmed.ncbi.nlm.nih.gov/41038704/

19. Artificial Intelligence in medical education: Potential and pitfalls (2025).
https://pubmed.ncbi.nlm.nih.gov/41038704/

20. Artificial Intelligence in the Cultural and Creative Sectors (2025).
https://books.google.com/books?hl=en&lr=&id=DnmLEQAAQBAJ&oi=fnd&pg=PA2013

21. Artificial Intelligence in the Cultural and Creative Sectors (2025).

22. Artificial intelligence in medical education (2025).
https://pubmed.ncbi.nlm.nih.gov/41038704/

23. Artificial intelligence in medical education: Potential and pitfalls (2025).
https://pubmed.ncbi.nlm.nih.gov/41038704/

24. Burden to be Better in the Era of AI (2025).
https://link.springer.com/article/10.1007/s11266-025-00766-8

25. Burden to be Better in the Era of AI: Assessment of Barriers to GenAI Adoption Among NGOs (2025).
https://link.springer.com/article/10.1007/s11266-025-00766-8

26. Disciplinary Diversity in Academic AI Adoption (2025).
https://iopn.library.illinois.edu/journals/aliseacp/article/view/2052

27. Disciplinary Diversity in Academic AI Adoption: A Comparative Analysis of Tool Usage Declarations (2025).
https://iopn.library.illinois.edu/journals/aliseacp/article/view/2052

28. EDNAS Launches UAE's First Fully Resourced AI Literacy Curriculum for Schools (2025).
https://techafricanews.com/2025/09/29/ednas-launches-uaes-first-fully-resourced-ai-literacy-curriculum-for-schools/

29. Educational Leadership in the Era of Artificial Intelligence (2025).
https://books.google.com/books?hl=en&lr=&id=dtWLEQAAQBAJ&oi=fnd&pg=PT23

30. Educators Embrace Critical AI Literacy for Ethical Classroom Use (2025).
https://www.webpronews.com/educators-embrace-critical-ai-literacy-for-ethical-classroom-use/

31. El IIMAS de la UNAM y Samsung abren reflexion sobre inteligencia artificial y etica sostenible en pantallas (2025).
https://news.samsung.com/mx/el-iimas-de-la-unam-y-samsung-abren-reflexion-sobre-inteligencia-artificial-y-etica-sostenible-en-pantallas

32. Emanuela Girardi (2025).
https:
//www.lopinion.fr/economie/emanuela-girardi-milite-pour-un-plan-marshall-de-leducation-a-lia

33. Emanuela Girardi milite pour « un plan Marshall de l'education a l'IA » (2025).
https:
//www.lopinion.fr/economie/emanuela-girardi-milite-pour-un-plan-marshall-de-leducation-a-lia

34. Ethical principles for generative AI in research paper writing for EFL graduate students in China (2025).
https://www.castledown.com/proceedings/call-research/article/view/97817637116240-25

35. IIMAS-UNAM and Samsung (2025).
https://news.samsung.com/mx/el-iimas-de-la-unam-y-samsung-abren-reflexion-sobre-inteligencia-artificial-y-etica-sostenible-en-pantallas

36. INTELIGENCIA ARTIFICIAL Y DERECHOS HUMANOS (2025).
http://www.trabalhoscidhcoimbra.com/ojs/index.php/anaiscidhcoimbra/article/view/5370

37. Integrating AI Tools in Advanced Computer Science Curricula (2025).
https://dl.acm.org/doi/abs/10.1145/3736181.3747130

38. Integrating AI Tools in Advanced Computer Science Curricula: A Case Study of Course Redesign (2025).
https://dl.acm.org/doi/abs/10.1145/3736181.3747130

39. Man Versus Machine (2025).
https://books.google.com/books?hl=en&lr=&id=PjqMEQAAQBAJ&oi=fnd&pg=PR5

40. Man Versus Machine (2025).

41. Man Versus Machine: Ethical Essence Of Ai Impacting Governance And Society (2025).

42. Ministerio del Trabajo y SOFOFA (2025).
https://www.mintrab.gob.cl/ministerio-del-trabajo-y-sofofa-amplian-programa-hazlo-con-ia-al-sector-publico-con-32-mil-cupos-gratuitos-de-formacion/

43. Ministerio del Trabajo y SOFOFA amplian programa "Hazlo con IA" al sector publico con 32 mil cupos gratuitos de formacion (2025).
https://www.mintrab.gob.cl/ministerio-del-trabajo-y-sofofa-amplian-programa-hazlo-con-ia-al-sector-publico-con-32-mil-cupos-gratuitos-de-formacion

44. Ministerio del Trabajo y SOFOFA amplian programa "Hazlo con IA" al sector publico con 32 mil cupos gratuitos de formacion (2025).
https://www.mintrab.gob.cl/ministerio-del-trabajo-y-sofofa-amplian-programa-hazlo-con-ia-al-sector-publico-con-32-mil-cupos-gratuitos-de-formacion/

45. New AI literacy course aims to prepare high school students for a very different future (2025).
https://www.wxxinews.org/show/connections/2025-10-07/new-ai-literacy-course-aims-to-prepare-high-school-students-for-a-very-different-future

46. OPINION: AI is unavoidable. Students should know how to use it (2025).
https://www.idsnews.com/article/2025/10/opinion-ai-robots-chatgpt-altman-iu-bloomington-indiana

47. Professors fear students are outsourcing critical thinking to AI (2025).
https:
//www.businessinsider.com/ai-chatgpt-robbing-students-of-critical-thinking-professor-says-2025-9

48. Professors fear students are outsourcing critical thinking to AI (2025).
https://www.businessinsider.com/researcher-shares-5-ways-teachers-can-stop-ai-replacing-thinking-2025-10

49. Professors fear students are outsourcing critical thinking to AI. Here are 5 ways they can fight back, a researcher says (2025).
https://www.businessinsider.com/researcher-shares-5-ways-teachers-can-stop-ai-replacing-thinking-2025-10

50. Professors fear students are outsourcing critical thinking to AI. Here are 5 ways they can fight back, a researcher says. (2025).
https://www.aol.com/news/professors-fear-students-outsourcing-critical-111633787.html

51. Research, Curriculum and Grading: New Data Sheds Light on How Professors are Using AI (2025).
https://www.kqed.org/mindshift/65860/research-curriculum-and-grading-new-data-sheds-light-on-how-professors-are-using-ai

52. Senate Report Estimates AI-Related Job Loss at 100M Over Next 10 Years (2025).
https://www.meritalk.com/articles/senate-report-estimates-ai-related-job-loss-at-100m-over-next-10-years/

53. Une forme de mefiance (2025).
https://www.ledauphine.com/education/2025/10/07/une-forme-de-mefiance-les-enseignants-francais-a-la-traine-face-a-l-intelligence-artificielle

54. With AI Literacy 'No Longer Optional,' Amii Unveils Educational Platform for Everyone (2025).
https://calgary.tech/2025/10/07/ai-literacy-optional-alberta-launches-educational-platform/