Public Forum Debate Outline: 2 Contentions

https://www.aiprm.com/ai-in-education-statistics/

I. Introduction

    A. Introductory statement — Generative AI streamlines administrative work making classrooms more efficient, allows teachers to spend more time fostering relationships with students, personalizes education, and increases classroom engagement all of which improve the quality of education in the United States. Thus my partner and I

    B. Stance on Case (AFF or NEG) — Aff

    C. Resolution — In the United States, the benefits of the use of generative artificial intelligence in education outweigh the harms.

    D. Definitions

        a. Word 1 — Generative Artificial Intelligence

            i. Source — IBM https://research.ibm.com/blog/what-is-generative-AI

            ii. Definition — Generative Artificial Intelligence: (GAI) refers to deep-learning models that can generate high-quality text, images, and other content based on the data they were trained on.

        b. Word 2 — Benefits

            i. Source — Oxford Languages

            Ii. Definition — an advantage or profit gained from something

        c. Word 3 — Education

            i. Source — Oxford Languages

            ii. Definition — the process of receiving or giving

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			systematic instruction, especially at a school or university.
	E.	Framework	Cost Benefit Analysis
	F.	Observation	Indicated by the resolution (outweigh)
II.	Contention 1 Title		Classroom Environment
	A.	Claim	GAI in the classroom increases the ability for teachers to offer personalized learning to students.
	B.	Warrant	GAI decreases the time teachers must spend on lesson planning, grading, and providing feedback. Which allows for teachers to spend additional one on one time that was not previously there.
	C.	Data	
		a. Card 1	
		i. Tag	**AI in Education: 2025 Statistics Reveal the Future of Learning**
		ii. Summary	Statistics on how teachers use AI to make their classes more efficient
		iii. MLA Citation	*Shalwa. "AI in Education: 2025 Statistics & the Future of Learning." Artsmart.ai, 24 July 2024, artsmart.ai/blog/ai-in-education-statistics-2025/. Accessed 11 Mar. 2025.*
		b. Card 2	
		i. Tag	**Top Benefits Of AI In Education For Teachers and Students**
		ii. Summary	Teachers use AI to complete administrative tasks which improve teacher-student relations

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            iii.   MLA Citation   *Element451, and Brandon Hurter. "Top Benefits of AI in Education for Teachers and Students." Element451 Higher Ed CRM, 26 Nov. 2024, element451.com/blog/benefits-of-ai-in-education. Accessed 11 Mar. 2025.*

      D. Impact
- Test Scores
- Teacher Efficiency

III.   Contention 2 Title   Deeper Student Understanding

      A. Claim   AI allows for a better understanding of topics.

      B. Warrant   AI explains things in different way and cna tell a student things in a way that they understand

      C. Data

          a. Card 1

            i.   Tag   Using AI to Fuel Engagement and Active Learning

            ii.   Summary   Higher student engagement that leads to deeper understanding

            iii.   MLA Citation   Holcombe , Amy, and Steve Wozniak. "Using AI to Fuel Engagement and Active Learning." ASCD, 2024, www.ascd.org/el/articles/using-ai-to-fuel-engagement-and-active-learning. Accessed 11 Mar. 2025.

          b. Card 2

            i.   Tag   ***How AI Supports Deeper Learning: Reflections from the AI K-12 Deeper Learning Summit***

            ii.   Summary   Tool for a child to better understand the

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topics on a personal level. TOOL that supports students in their educational journey.

   iii. MLA Citation   *Ark, Tom Vander. "How AI Supports Deeper Learning: Reflections from the AI K-12 Deeper Learning Summit." Getting Smart, 10 Mar. 2025, www.gettingsmart.com/2025/03/10/how-ai-supports-deeper-learning-reflections-from-the-ai-k-12-deeper-learning-summit/. Accessed 11 Mar. 2025.*

  D. Impact   Better society in general

IV. Conclusion

  A. Voters

   a. Voter 1

   b. Voter 2

   c. Voter 2

  B. Ask for Ballot

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