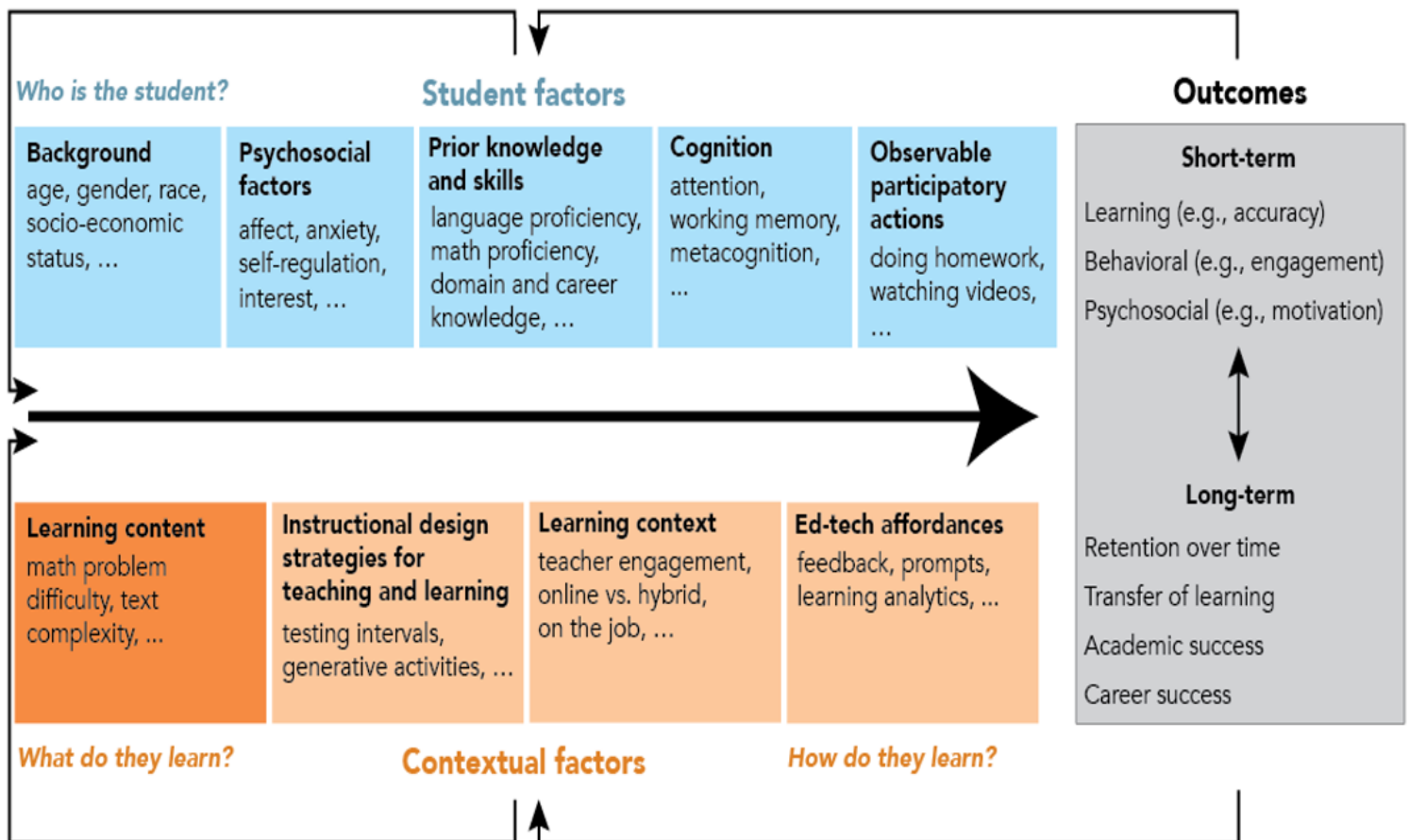


ELAI resources of interest:

- Auburn University “Teaching with AI” course. Fully online and self-paced: <https://aub.ie/teachwithai>. Available for licensing at any institution (currently used at 40+ institutions, >5000 faculty)
- [AI PROMPT COOKBOOK TO ENHANCE TEACHING AND LEARNING](#)
- AI ETHICS Mark Coeckelbergh The MIT Press Essential Knowledge Series.
- ASU Online AI Tools: <https://teachonline.asu.edu/asu-online-ai-tools/>
 - Question Generator
 - Image accessibility
 - Video study guide
- Landscape [LINK](#) to chapter

[Situating AI \(and Big Data\) in the Learning Sciences: Moving toward La](#)



Dunlosky, J., Rawson, K. A., Marsh, E. J., Nathan, M. J., & Willingham, D. T. (2013). Improving students' learning with effective learning techniques: Promising directions from cognitive and educational psychology. *Psychological Science in the Public interest*, 14(1), 4-58.

- University of Hawai'i Online Innovation Center (UHOIC) hosts [Innovation Playground](#) sessions for faculty and an [AI Explorer digital badge](#) for participating and exploring AI.
- Kristen DiCerbo, CLO, Khan Academy
 - <https://www.linkedin.com/in/kristen-dicerbo-414138b/>
 - Khan Academy <https://blog.khanacademy.org/prompt-engineering-using-ai-for-effective-lesson-planning/>
- WCET (WICHE Cooperative for Educational Technologies) has an AI resource page at https://bit.ly/WCET_AI. The page includes a number of resources including a Creative Commons licensed framework for developing institutional-level AI policies and practices at <https://wcet.wiche.edu/resources/ai-education-policy-practice-ecosystem-framework/>. For more information, you can contact Dr. Van L Davis at vdavis@wiche.edu.
- UCF [ChatGPT Assignments to Use in Your Classroom Today](#)

References from my talk (Inge Molenaar) you can reach me at inge.molenaar@ru.nl;

- Slides from the talk <https://drive.google.com/file/d/1sLOz2LHyDQusnZVKo0ELHZ2hek1fi1N3/view?usp=sharing>
- Link to the NOLAI <https://www.ru.nl/en/nolai>
- Molenaar, I. Baten, D., Bard, I. Stevens, M. (in press). Chapter 16: AI and Education: Different Perceptions and Ethical Directions. In Smuha, N. *The Cambridge Handbook on the Law, Ethics and Policy of AI*. Cambridge Press: Cambridge. https://drive.google.com/file/d/16mCNwudGjpLOvn_dOP3FaXXmbN8DB6yA/view?usp=sharing
- Molenaar, I. (2022). Towards hybrid human-AI learning technologies, *European Journal of Education* <https://doi.org/10.1111/ejed.12527>
- Molenaar, I. (2022). The concept of hybrid human-AI regulation: Exemplifying how to support young learners' self-regulated learning. *Computers & Education: Artificial Intelligence*. <https://doi.org/10.1016/j.caeai.2022.100070>
- Molenaar, I. (2021). Personalization of learning: Towards hybrid human-AI learning technologies. In *OECD digital education outlook 2021: Pushing the frontiers with AI, blockchain, and robots* (pp. 57-77). OECD Publishing. <https://doi.org/10.1787/589b283f-en>

Not mentioned during the conference, but Complete College America has released a comprehensive, completion oriented GenAI playbook. Some very interesting ideas here that cover all aspects of a given higher ed institution: https://completecollege.org/wp-content/uploads/2023/11/CCA_AttainmentwithAI.pdf

ELAI Attendee list

Please add your email address next to your name if you want to share your information with other attendees!