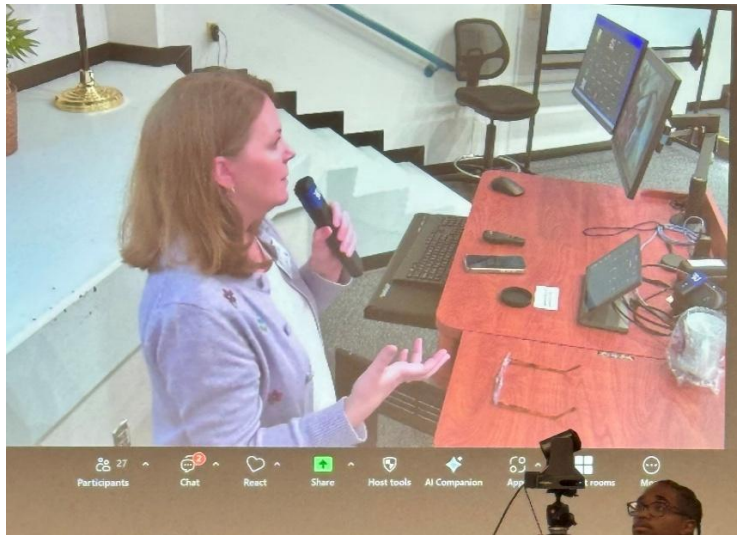


Katie Meleccio, the Dean of the College of Agricultural and Life Sciences at UF, discussed the University's AI initiatives and her background in engineering and agriculture. She presented UF's strategic initiative to become a leader in AI, highlighting the university's partnerships, curriculum development, and the heavy use of AI tools by students. The presentation covered five main themes of AI implementation at UF, including education, research, operations, student support, and governance, while demonstrating a new Navigator AI Tutor tool and addressing concerns about AI ethics and decision-making. Watch the video of this talk by going to the Meetings page of the RFUF website and clicking on the October 29 meeting. Videos remain active on the website for 6 months after each meeting. All photos courtesy of Saeed Kahn and Steve Lodle.





University Initiative in AI & Data Science

UF was gifted one of the fastest AI supercomputers in higher education, thanks to the generosity of Chris Malachowsky and NVIDIA.

Chris wanted to wrap a comprehensive university around AI.

Building an AI University

- World-class AI supercomputer
- Hire AI faculty across the university
- Create new courses to teach AI broadly
- *AI Across the Curriculum*
- Get graduates into AI-enabled jobs
- AI solutions for grand challenges
- Take AI products to market
- Fuel Florida's high-tech economy

UNIVERSITY OF FLORIDA Building an AI University



On the nature walk between the TREEO Center and the Veterans Memorial.