

Educational Technology (EDT) Advisory Committee

Combined CTE Advisory Minutes

Academic Year 2025–2026

Meeting Information

These minutes combine the Fall 2025 and Spring 2026 Educational Technology Advisory Committee meetings to document advisory recommendations supporting curriculum modernization, new certificates, and future degree development.

Attendance

Name	Position / Affiliation	Meetings
Dr. Kimberly Rosenfeld	Department Chair, Educational Technology, Cerritos College (Committee Chair)	Fall & Spring
Dr. Safiya Noble	Professor, UCLA; DataX and Center on Resilience & Digital Justice	Fall & Spring
Meredith Lee	Chief Technology Innovation Officer & Head of Strategic Partnerships, UC Berkeley College of Computing, Data Science, and Society	Spring
Dr. Steven Adams	Coordinator, M.S. Educational Technology Program, CSU Long Beach	Fall & Spring
Dr. Peter Shea	Dean of AI Integration, Middlesex Community College	Fall
Yolanda Castro	Executive Director, SELACO Workforce Development Board	Fall
Dr. Narges Rakin	Dean, Cerritos College	Fall
Mais Wilsher	Genio	Fall
Greg Francois	ABC Unified School District	Invited

Advisory Committee Representation

- Community College Leadership: Cerritos College and Middlesex Community College
- University Partners: UCLA, UC Berkeley, and California State University, Long Beach
- Workforce Development: SELACO Workforce Development Board
- Industry: Genio
- K–12 Education: ABC Unified School District

Summary of Advisory Deliberations

The committee reviewed labor market trends, employer demand, emerging AI competencies, transfer opportunities, and curriculum redesign. Members agreed that the previous Web 2.0 curriculum should be replaced with an AI-centered educational technology pathway emphasizing responsible AI, ethics, instructional design, accessibility, workforce readiness, data literacy, and interdisciplinary applications. During Spring 2026 the committee reviewed the completed redesign, endorsed the proposed certificates, and discussed expanding the pathway through a local Associate of Arts degree with intentional CSU and UC transfer alignment.

Formal Advisory Recommendations

Motion 1: Educational Technology and Applied Artificial Intelligence Certificate

Recommendation: The Advisory Committee unanimously supported implementation of this new certificate to prepare students with foundational AI literacy, instructional technology, accessibility, and applied AI competencies.

Motion 2: Advanced AI Integration and Design Certificate

Recommendation: The Advisory Committee unanimously supported implementation of this advanced certificate emphasizing interdisciplinary AI applications and advanced integration skills.

Motion 3: Associate of Arts Degree in Artificial Intelligence and Learning Technologies (working title)

Recommendation: The Advisory Committee recommended that Cerritos College pursue development of a local AA degree designed to create a comprehensive workforce and transfer pathway through lower-division AI coursework, General Education integration where appropriate, and articulation with CSU and UC partners.

Motion 4: Statewide Partnerships

Recommendation: The Advisory Committee recommended continued collaboration with UC Berkeley, UCLA, CSU Long Beach, workforce partners, and industry to develop transfer pathways, articulation agreements, intersegmental cross-enrollment opportunities, and externally funded statewide AI initiatives.

Committee Consensus

Following discussion, committee members expressed consensus supporting the curriculum modernization effort, implementation of both certificates, and continued development of the proposed Associate of Arts degree as the next phase of Cerritos College's Educational Technology program.