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NCDA TECHNOLOGY COMMITTEE
Date of Report: March 17, 2025

**Co-Chair:** Angie Thompson
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Assistant Director & Career Coach, Student Engagement and AI Education
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**Co-Chair: Dr. Erik Hines, PhD.**

**George Mason University**

**Professor, Counselor Education**

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**Committee Members:**
Allison Pirpich
Angie Thompson

Barbara Thomson
Candina Janicki
Darrin Carr
Dawna Reeves
Debra Ruddell
Dirk Matthews
Efraun Guzman-Rodriguez
Ellen Weaver Paquette
Eric Hines

Jaana Kettunen
Janet Wall
Jennifer Villalobos
Jenny Xu
Julia Panke Makela
Julie Biggers
Kandina Koonce
Katherine (Kathyy) Battee-Freeman
Leigh Farrar-Freeman
Luke Gorham
Lydia Erickson
Lynne Orr
Monique Russell
Rebecca Harrington
Tom Dubbels
Vanessa Rubinfield

Young Choi-Plass

**Committee Activities to Date:**

* Hold quarterly committee meetings with a focus on emerging tech trends, AI, and innovative career readiness tools.
* Demonstrate various tech platforms during committee meetings, supporting continuous professional development and community engagement.
* Members of the committee have developed and submitted a proposal (that has been accepted) for a Tech Committee-led presentation at the 2025 NCDA Summer Conference.
* Erik Hines (co-chair of the tech committee) has also submitted an accepted proposal to the 2025 NCDA Summer Conference.
* Committee reviewed and provided feedback on the NCDA AI Ethical Framework for the AI task force.
* We are in the process of discussing the development of a mentoring program within the Tech Committee to help network and strengthen ties/increase engagement.
* Committee contributes monthly to the NCDA Career Convergence with submissions of technology tips.
* Vendor Screening.

**Projected Plan/Work Planned to be Completed through September 30:**

* Finalize and deliver the committee's presentation at the 2025 NCDA annual summer conference.
* Committee chairs are in the process of co-authoring an article for Career Developments Quarterly Magazine with the provided theme of Technology and Career Development: Opportunities and Challenges.
* We are hoping to officially launch a mentoring program within the committee, including establishing guidelines, matching mentors with mentees, and setting measurable goals for mentorship outcomes, but this is still in discussion and depends on member interest and participation.
* Continue quarterly committee meetings, emphasizing hands-on demonstrations and discussions around the effective integration of AI tools in career services, ethical considerations, as well as opportunities and challenges people are facing.
* Expand participation in submitting regular tech tips.
* Continue screening vendors

**We have no budget requests at this time**