



Innovative Teaching through **Student-Centered Computing** Pilot

This virtual, synchronous three-course certificate equips educators with practical skills in creative coding, data science, and collaborative computing projects. The program supports student agency, engagement, and ethical problem solving.

Key Dates

- Exploring Innovations through Data, Ethics, and Impact
 - Registration Deadlines: **Friday, September 19, 2025**
- Coding Voice and Choice with Project-Based Learning
 - Registration Deadline: **Monday, November 17, 2025**
- Data Skills: Collection, Analysis, and Recommendations
 - Registration Deadline: **Monday, January 12, 2025**

Class Schedule

- [View the full schedule](#)

How to Apply

- [Book your application meeting](#)

You can log into Outlook or continue as a guest. You will need to authenticate; please use an email address you have access to.

Contact Us

- **Ask a question**
- **Phone:** 404-894-8936
- **Advising:** [Book time with Kelly Dineen](#)

Technology Requirements

- Platforms used: Canvas, Zoom, Ed Discussion
- Recommended: Laptop or desktop computer, second monitor

Complete all three courses to earn 5.2 CEUs and 4 digital badges-3 for each course and 1 for the full certificate. A stipend is awarded upon successful completion of the certificate.