

ESSENTIAL	PROFICIENT	MASTERY	EXEMPLARY
2 REQUIRED TRAININGS	3 REQUIRED TRAININGS	3 REQUIRED TRAININGS	2 REQUIRED TRAININGS
☒ New Faculty Orientation Part 1	☒ Learner-Centered Design	☒ PYT (Personalize Your Course Template)	☒ Reimagine, Realign, Redesign
☒ New Faculty Orientation Part 2	☒ Effective Feedback and Grading	☒ Instructional Design Best Practices	☒ Advancing Higher Ordered Thinking Skills
ELECTIVES (CHOOSE 1)	☒ Micro-Lectures	☒ Transparent Teaching and Learning Practices	ELECTIVES (CHOOSE 2)
☒ Navigate Library Resources & Advanced Searching	ELECTIVES (CHOOSE 7)	ELECTIVES (CHOOSE 6)	☒ Open Educational Resources
☐ AI in Academia	☒ RefWorks Citation Manager	☒ SCITE – AI Database	☒ Curricular Innovation in Action
☒ Creating Engaging Presentations	☒ Taking Video Content Further with Kaltura	☒ Co-Creating the Learning Experience	☒ Centering Global Perspectives in the Classroom
☒ Canvas Essentials for Teaching	☒ Teaching with Technology at WilmU	☒ Durable Pathways to Mastery	☒ Reflective Practice
- NFO Training is required before teaching at Wilmington University - You may choose to take elective workshops in any sequence. - Elective workshops are subject to change due to system tool and other modifications.  v. August 2026	☒ Microsoft CoPilot	☒ Collaborative Learning	☐ Prompting AI with Purpose
	☒ Microsoft Teams Meetings	☒ Teaching Ethical Decision Making	☐ Evaluating AI with Evidence
	☒ Teaching Strategies and the Adult Learner	☒ Trauma Informed Approaches to Teaching	1 FINAL CAPSTONE TRAINING
	☒ Promoting Academic Integrity	☒ Universal Design for Learning	**XEM444- ECP (Exemplary Course Practice) **Note: The ECP (Exemplary Course Practice) course is the last training on your pathway. The prerequisites to register for ECP are the completion of the Essential, Proficient, and Mastery Level Programs and two Exemplary required events and two Exemplary elective events.
	☒ Building Connections through Storytelling	☒ Rubrics for Teaching, Not Just Grading	
	☒ Introduction to Inclusive Teaching	☐ AI Literacy Foundations	
	☒ Measure What Matters	☐ Effective AI Application	
	☐ WilmU's Learning First AI Framework		
	☐ Teaching AI with a Growth Mindset		

Pathways: ☒ Library | ☒ Teaching and Technology Essentials | ☒ Teaching Adult Learners | ☒ Learning Science | ☒ Inclusive Instruction | ☒ Assessment | ☐

Teaching with AI