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/Endnote Fusion 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.	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		

v. August 2026

Pathways: Library | Teaching and Technology Essentials | Teaching Adult Learners | Learning Science | Inclusive Instruction | Assessment | Teaching with AI