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| ESSENTIAL | PROFICIENT | MASTERY | EXEMPLARY |
| 2 REQUIRED TRAININGS | **3 REQUIRED TRAININGS** | **3 REQUIRED TRAININGS** | 3 REQUIRED TRAININGS |
| \*ESS99- New Faculty Orientation Part 1 | PRO200.24- Gradebook in Canvas | MAS300- PYT (Personalize Your Course Template) | XEM401- Creating Relevant Assessments |
| \*ESS100- New Faculty Orientation Part 2 Previously titled Faculty Orientation Onboarding | PRO221.24- Learner Centered Instruction | MAS301- Designing Engaging Instruction | XEM402- Building Higher Order Thinking Skills |
| ELECTIVES (CHOOSE 1) | PRO224.24- Grading & Effective Feedback | MAS302- Communicating Expectations | ELECTIVES (CHOOSE 2) |
| ESS104.24 Navigate Library Resources & Advanced Searching | **ELECTIVES (CHOOSE 7)** | **ELECTIVES (CHOOSE 6)** | XEM403- Using Groups in Canvas |
| ESS105- Microsoft PowerPoint | PRO203- RefWorks Citation Manager | MAS303.24- Discipline Specific Database Searching | XEM404- (OERs) Open Educational Resources |
| ESS109- Microsoft OneDrive | PRO204- Turnitin: Plagiarism Detection | MAS304- Capturing Lectures | XEM405- Information Literacy Rubric |
| * 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. July 2025 | PRO205- Kaltura Basic | MAS305- UDL & Accessibility | XEM406- Canvas Course Analytics |
| PRO206- Manage Your Course | MAS307- Kaltura Advanced | XEM410- Analyzing CATS Data |
| PRO207- Quizzes in Canvas | MAS310- Online Live Training | XEM411- Teambuilding in the Classroom |
| PRO209-OLET Student Polling | MAS313-OLET Creating and Holding Zoom Office Hours |  |
| PRO210- Tech Tools to Engage Learners | MAS314- Turnitin: AI Detection |  |
| PRO211 - Respondus Monitor Training | MAS315- Create with Canva |  |
| PRO213- Zoom | MAS317- Zoom Tools |  |
| PRO216- Canva Presentations | MAS318- Collaborations in Canvas | 1 FINAL CAPSTONE TRAINING |
| PRO218- Microsoft CoPilot | MAS321-Blooms Taxonomy in the World of AI | \*\*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. |
| PRO220- Active Learning Techniques | MAS322- Promoting Academic Integrity |
| PRO225- Communicating Across Cultures | MAS323- Motivating the Adult Learner |
| PRO227- Measuring Student Learning | MAS324- Utilizing Formative and Summative Assessments |
| PRO230- Teaching: AI with a Growth Mindset | MAS325- Trauma Informed Approaches to Teaching |
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