Penn State CIRTL Certification Tracker

This document is designed to help you easily track your progress through the certification program. Here's how to use it:

Understanding the Table Layout

Categories & Objectives: The program is divided into categories, each with specific learning objectives. These are the skills and knowledge areas you need to master to progress through the certification levels.

Course Codes: Next to each objective, you'll find a list of courses or workshops that can help you achieve it. Multiple courses and workshops may be listed, separated by semicolons (;), indicating that any of these courses or workshops can fulfill the objective.

Mastery Columns (M, P, I, -): For each course, you can track your level of attainment.

- **M (Mastered):** Students exhibit a high level of understanding of the concept. They can make connections between the concept and other ideas and to use the concept in a variety of different contexts.
- **P (Practiced):** Students expand their abilities to use the concept. The concept is taught in more depth than at the introductory level. Students begin to integrate the concept with their knowledge in related areas.
- I (Introduced): Concept is introduced. Students begin to use and apply the information at a basic level.
- **Completed):** Once you have completed all the necessary coursework for an objective to a satisfactory level, you can mark it as completed in the green checkbox column. For the Associate certification, the I/Introduced level is sufficient, although it's fine to use P/Practiced or M/Mastered courses/workshops to fulfill the objectives.

How to Use This Document

- 1. **Identify Objectives:** Start by reading through the categories and objectives to understand the competencies required at each certification level.
- 2. **Select Courses:** Look at the courses and workshops listed next to each objective. These are the programs you can take to meet the objective. If you've already completed a course or workshop, you can determine your level of mastery and mark it accordingly.

- 3. **Track Your Progress:** As you complete courses/workshops and master objectives, fill in the relevant Mastery Columns. Once all aspects of an objective are fulfilled, mark it as completed.
- 4. **Review and Plan:** Regularly review the table to see which areas you have covered and which you still need to work on. This will help you plan your next steps in the program.
- 5. **Update As You Go:** This document is intended to be a "living" tracker. Update your progress after the completion of each course or upon mastering new objectives.

Pathways Towards Levels of Achievement

- Associate Level Achievement: To attain the Associate level, participants need only to complete the (I) level requirements.
- Combining Levels: (P) and (M) level courses/workshops can also be used to fulfill any objective at the Associate level.

Need Help?

If you're unsure about how to mark your progress, or if you need guidance on selecting courses, please reach out to CIRTL at cirtl@psu.edu.

CIRTL Master Course List

The CIRTL Master Course List refers to an organized overview of educational courses provided by Penn State CIRTL, including course codes, names, and facilitator contact information.

Course	Course Name	Lead Name / Contact	\square
Code			
AED 525	Including Difference	Karen Keifer Boyd; ktk2@psu.edu	
AED 536	Curriculum Development in Art Education	Karen Keifer Boyd; ktk2@psu.edu	
EDCE 530	Teaching and Learning in Agricultural Science	Daniel Foster; ddf12@psu.edu	
AERSP 597	Doctoral Career Preparation Amy Pritchett; arp78@psu.edu		
AMST 502	Problems in American Studies	Anthony Buccitelli; abb20@psu.edu	
APLNG 410	Teaching American English Pronunciation	Stephen Looney; sdl16@psu.edu	
APLNG 412	Teaching Second Language Writing	Karen Johnson; kej1@psu.edu	
APLNG 491	Theory: Second Language Acquisition	Celeste Kinginger; cxk37@psu.edu	
APLNG 493	Teaching English as a Second Language	Karen Johnson; kej1@psu.edu	
APLNG 500	Practice Teaching in ESL	Sharon Childs; ssc5@psu.edu	
APLNG 571	Usage-Based Approaches to Second Language Learning	Kevin McManus; kmcmanus@psu.edu	
	and Teaching		
APLNG 572	Communication in Second Language Classrooms	Karen Johnson; kej1@psu.edu	
APLNG 583	Methods of Language Assessment	Robert Schrauf; <u>rws23@psu.edu</u>	
APLNG 585	Pragmatics in Language Learning and Teaching	Celester Kinginger; cxk37@psu.edu	
BMMB 801	Foundations of Teaching in Biochemistry,	Ken Keller; kck11@psu.edu	
	Microbiology, and Molecular Biology		
CMLIT 511	Theory and Praxis of Teaching Global Literatures	Charlotte Eubanks; cde13@psu.edu	
CRIM/SOC	Teaching Sociology/Criminology	Mimi Schaub; <u>mxs88@psu.edu</u>	
591			
EDTHP 602	Supervised Experience in College Teaching	Pam Wilcox; pamelawilcox@psu.edu	
ENGR 888	Seminar for Engineering Teaching Assistants	Stephanie Cutler; slc5822@psu.edu	
FDSC 402	Supervised Experience in Food Science Teaching	Chris Sigler; cms578@psu.edu	
FDSC 602	Supervised Experience in College Teaching	Chris Sigler; cms578@psu.edu	
HIST 602	Supervised Experience in College Teaching	Kathryn Merkel-Hess Mcdonald; kxm81@psu.edu	

OL 3600	Universal Design for Learning	Mary Ann Tobin; mxt325@psu.edu
PHYS 801	Foundations of Teaching in Physics	Eric Hudson; ewh10@psu.edu
PLSC 511/513	 Professional Norms in Political Science Writing and Professional Development in Political Science 	Michael Nelson; mjn15@psu.edu
PSY 591	Seminar on Teaching Psychology	Alicia Drais-Parrillo; <u>aad129@psu.edu</u>
SPAN 502	Theory and Techniques of Teaching Spanish	Susana Garcia Prudencio; szg127@psu.edu
STAT 592	Teaching Statistics	Neil Hatfield; njh5464@psu.edu
WMNST 509	Feminist Pedagogies	Jennifer Wagner Lawlor; <u>jaw55@psu.edu</u>
Schreyer Institute Workshops	 An Introduction to active learning Course in College Teaching Equity and Inclusion in grading and assessment Ethical Pedagogy Feeling confident and comfortable in a U.S. classroom (especially for international TA's) How to Plan a Class Session How to be a reflective teacher Inclusive Teaching Practices Making sure disruptions don't derail learning Supporting Student Sense of Belonging Teaching a Course when you're not (yet) an expert in the content Writing your DEI statement Written assignments in the age of AI 	Chas Brua; crb129@psu.edu
	Advances in World Language Pedagogy Webinar Series	Jialing Wang; juw5262psu.edu
	College of Engineering TA Orientation	Stephanie Cutler; slc5822@psu.edu
	Arts & Architecture Graduate Online Teaching Practicum	Anna Divinsky; <u>axd289@psu.edu</u>
	College of the Liberal Arts Language Teaching Forum	Kevin McManus; kzm197@psu.edu
	Teaching with Technology	Amy Kuntz; aer13@psu.edu
	College of Business Ph.D. Teaching Camp	Jennifer Eury; <u>ild345@psu.edu</u>

	School of Hospitality Management Teaching	Michael Tews; mjt17@psu.edu	
	Colloquium		
Schreyer	Teach to Reach with Universal Design for Learning	Mary Ann Tobin; mxt325@psu.edu	
Institute			
Short			
Course			
Department	Workshop for TAs	Elizabeth Mansfield; ecm289@psu.edu	
of Art			
History			
	The Graduate School and the Office of the Senior Vice	cirtl@psu.edu	
	President for Research Team-Based Learning		

Penn State CIRTL Program (Certification Level: ASSOCIATE)

Category 1: Equitable & Inclusive Teaching

For each objective (row), you only need to complete ONE course/workshop from ANY of the columns.

	Objective	I (Introduced)	P (Practiced)	M (Mastered)	\square
1.1.	Describe and differentiate terms that commonly arise in discussions of diversity, equity & inclusion in learning.	ENGR 888; Graduate Online Teaching Practicum; CRIM/SOC 591; STAT 592; APLNG 571; APLNG 589; SPAN 502; APLNG 583; Workshop for TAs (Department of Art History); AERSP597; FDSC 402; FDSC 602; Teaching Colloquium; EDCE 530; Writing your DEI statement; Supporting Student Sense of Belonging; Inclusive Teaching Practices; Equity and Inclusion in grading and assessment; Ethical Pedagogy; OL 3600	HIST 602; PLSC 511/513; Teaching with Technology; APLNG 412; APLNG 572; Language Teaching Forum; APLNG 491; APLNG 500; EDTHP 602; CMLIT 511; AED 536; PHYS 801; PSY 591; Teach to Reach with Universal Design for Learning	APLNG 493; APLNG 585; APLNG 410; AED 525; WMNST 509; Course in College Teaching	2
1.2.	Describe how diversity enhances learning.	ENGR 888; HIST 602; PLSC 511/513; Graduate Online Teaching Practicum; CRIM/SOC 591; STAT 592; APLNG 410; APLNG 583; BMMB 801; Workshop for TAs (Department of Art History); BIOL 893; FDSC 402; FDSC	Team-Based Learning; Teaching with Technology; APLNG 412; APLNG 572; APLNG 571; Language Teaching Forum; APLNG 589; APLNG 491; APLNG 500; CMLIT 511; AED 536; PSY 591; EDCE 530; Teach to	APLNG 493; APLNG 585; EDTHP 602; AED 525; WMNST 509; Course in College Teaching	

1.3.	Explain how inequities,	602; Teaching Colloquium; Ph.D. Teaching Camp; PHYS 801; Writing your DEI statement; Supporting Student Sense of Belonging; Inclusive Teaching Practices; Equity and Inclusion in grading and assessment; Ethical Pedagogy; OL 3600; Advances in World Language Pedagogy Webinar Series HIST 602; PLSC 511/513;	Reach with Universal Design for Learning APLNG 412; APLNG 572;	APLNG 493; APLNG 585;	
1.5.	biases, and institutional structures can negatively	CRIM/SOC 591; APLNG 571; APLNG 410; AERSP597 -	Language Teaching Forum; APLNG 589; APLNG 491;	EDTHP 602; AED 525; Course in College Teaching	
	impact learning.	Doctoral Career Preparation;	APLNG 500; APLNG 583;	Course in conege reaching	
		FDSC 402; FDSC 602; Teaching	BIOL 893; CMLIT 511; AED		
		Colloquium; PHYS 801; EDCE	536; WMNST 509; PSY 591;		
		530; Course in College	Teach to Reach with		
		Teaching; Writing your DEI	Universal Design for Learning		
		statement; Supporting			
		Student Sense of Belonging;			
		Inclusive Teaching Practices;			
		Equity and Inclusion in			
		grading and assessment;			
		Ethical Pedagogy; OL 3600			

1.4.	Explain how an	COE TA Orientation;	HIST 602; APLNG 571;	ENGR 888; PLSC 511/513;	
	instructor's beliefs and	CRIM/SOC 591; Teaching with	Language Teaching Forum;	APLNG 493; APLNG 412;	
	biases can influence	Technology; SPAN 502;	APLNG 589; APLNG 491;	APLNG 572; APLNG 410;	
	student learning.	APLNG 583; AERSP597 -	APLNG 585; APLNG 500;	AED 525; Course in College	
		Doctoral Career Preparation;	BMMB 801; CMLIT 511; AED	Teaching	
		BIOL 893; EDTHP 602;	536; PHYS 801; WMNST 509;	, readining	
		Teaching Colloquium; AMST	PSY 591; EDCE 530		
		502; Course in College	. 5. 551, 12 61 555		
		Teaching; Making sure			
		disruptions don't derail			
		learning; Supporting Student			
		Sense of Belonging; Inclusive			
		Teaching Practices; Equity			
		and Inclusion in grading and			
		assessment; How to be a			
		reflective teacher; Ethical			
		Pedagogy; Teach to Reach			
		with Universal Design for			
		Learning; Advances in World			
		Language Pedagogy Webinar			
		Series			
1.5.	Explain the importance of	COE TA Orientation; STAT	ENGR 888; PLSC 511/513;	APLNG 493; APLNG 412;	
	the instructor in creating	592; APLNG 571; APLNG 583;	Graduate Online Teaching	APLNG 572; APLNG 585;	
	an inclusive classroom	BMMB 801; Workshop for TAs	Practicum; CRIM/SOC 591;	AED 525; WMNST 509;	
	culture.	(Department of Art History);	Teaching with Technology;	Course in College Teaching	
		AERSP597 -Doctoral Career	Language Teaching Forum;		
		Preparation; FDSC 402; FDSC	APLNG 589; APLNG 491;		
		602; AMST 502; Ph.D.	SPAN 502; APLNG 500; BIOL		
		Teaching Camp; Making sure	893; EDTHP 602; CMLIT 511;		
		disruptions don't derail	Teaching Colloquium; AED		
		learning; Writing your DEI	536; PHYS 801; PSY 591;		
		statement; Supporting	EDCE 530; Teach to Reach		
		Student Sense of Belonging;			

		Inclusive Teaching Practices; Equity and Inclusion in grading and assessment; Ethical Pedagogy; OL 3600; Advances in World Language Pedagogy Webinar Series	with Universal Design for Learning		
1.6.	Describe Universal Design for Learning (UDL) and its key elements.	Graduate Online Teaching Practicum; APLNG 571; Language Teaching Forum; APLNG 589; BIOL 893; EDTHP 602; CMLIT 511; Teaching Colloquium; Course in College Teaching; Supporting Student Sense of Belonging; Inclusive Teaching Practices; Equity and Inclusion in grading and assessment; OL 3600	Teaching with Technology; PSY 591; EDCE 530; Teach to Reach with Universal Design for Learning	APLNG 493; APLNG 412; APLNG 572; SPAN 502; AED 536; AED 525; Course in College Teaching	

Category 2: Community

For each objective (row), you only need to complete ONE course/workshop from ANY of the columns.

	Objective	I (Introduced)	P (Practiced)	M (Mastered)	V
1.1.	Describe and explain the value of participating in a learning community.	ENGR 888; COE TA Orientation; HIST 602; CRIM/SOC 591; Team- Based Learning; APLNG 583; Workshop for TAs (Department of Art History); BIOL 893; Teaching Colloquium; PSY 591; Course in College Teaching; Ethical Pedagogy; Teach to Reach with Universal Design for Learning	Graduate Online Teaching Practicum; APLNG 571; Language Teaching Forum; APLNG 410; EDTHP 602; CMLIT 511; FDSC 402; FDSC 602; AED 536; WMNST 509	PLSC 511/513; Teaching with Technology; APLNG 493; APLNG 412; APLNG 572; APLNG 589; APLNG 491; APLNG 585; SPAN 502; APLNG 500; AED 525; EDCE 530; Course in College Teaching	
1.2.	Discuss teaching and learning topics with colleagues/peers.	COE TA Orientation; Team-Based Learning; STAT 592; Workshop for TAs (Department of Art History); BIOL 893; Teaching Colloquium; Ph.D. Teaching Camp; Course in College Teaching; Ethical Pedagogy	HIST 602; Graduate Online Teaching Practicum; CRIM/SOC 591; Language Teaching Forum; SPAN 502; EDTHP 602; CMLIT 511; FDSC 402; FDSC 602; AED 536; PSY 591; Teach to Reach with Universal Design for Learning	ENGR 888; PLSC 511/513; Teaching with Technology; APLNG 493; APLNG 412; APLNG 572; APLNG 571; APLNG 589; APLNG 491; APLNG 585; APLNG 500; APLNG 410; APLNG 583; AMST 502; AED 525; PHYS 801; WMNST 509; EDCE 530; Course in College Teaching	

	Objective	I (Introduced)	P (Practiced)	M (Mastered)	V
1.3.	Reflect on and incorporate constructive feedback related to teaching.	PLSC 511/513; STAT 592; Teaching with Technology; APLNG 410; Course in College Teaching	HIST 602; Graduate Online Teaching Practicum; CRIM/SOC 591; Language Teaching Forum; Workshop for TAs (Department of Art History); AERSP597 -Doctoral Career Preparation; BIOL 893; EDTHP 602; CMLIT 511; FDSC 402; FDSC 602; Teaching Colloquium; Ph.D. Teaching Camp; AED 536; PSY 591; Teach to Reach with Universal Design for Learning	ENGR 888; APLNG 493; APLNG 412; APLNG 572; APLNG 571; APLNG 589; APLNG 491; APLNG 585; SPAN 502; APLNG 500; APLNG 583; AMST 502; AED 525; PHYS 801; WMNST 509; EDCE 530; Course in College Teaching	
1.4.	Provide constructive feedback on teaching	ENGR 888; Teaching with Technology; EDTHP 602; Ph.D. Teaching Camp; Course in College Teaching	HIST 602; Graduate Online Teaching Practicum; CRIM/SOC 591; APLNG 571; Language Teaching Forum; APLNG 410; Workshop for TAs (Department of Art History); AERSP597 -Doctoral Career Preparation; BIOL 893; CMLIT 511; FDSC 402; FDSC 602; Teaching Colloquium; AED 536; PSY 591; Teach to Reach with Universal Design for Learning	APLNG 493; APLNG 412; APLNG 572; APLNG 589; APLNG 491; APLNG 585; SPAN 502; APLNG 500; APLNG 583; AMST 502; AED 525; PHYS 801; WMNST 509; EDCE 530; Course in College Teaching	

Category 3: Evidence-Based & Effective Teaching

For each objective (row), you only need to complete ONE course/workshop from ANY of the columns.

	Objective	I (Introduced)	P (Practiced)	M (Mastered)	V
1.1.	Define evidence-based teaching.	ENGR 888; HIST 602; PLSC 511/513, CRIM/SOC 591; STAT 592; AERSP597 - Doctoral Career Preparation; FDSC 402; FDSC 602; Course in College Teaching; How to be a reflective teacher; OL 3600	Graduate Online Teaching Practicum; Language Teaching Forum; SPAN 502; APLNG 500; BMMB 801; AED 536; PHYS 801; WMNST 509; PSY 591; EDCE 530; Teach to Reach with Universal Design for Learning	Teaching with Technology; APLNG 493; APLNG 412; APLNG 572; APLNG 571; APLNG 589; APLNG 491; APLNG 585; APLNG 583; BIOL 893; CMLIT 511; AED 525; Course in College Teaching; Advances in World Language Pedagogy Webinar Series	

	Objective	I (Introduced)	P (Practiced)	M (Mastered)	
1.2.	Discuss psychology-of- learning concepts (e.g., prior knowledge, cognitive load, metacognition)	ENGR 888; PLSC 511/513; Graduate Online Teaching Practicum; CRIM/SOC 591; Teaching with Technology; AERSP597 - Doctoral Career Preparation; FDSC 402; FDSC 602; AED 536; WMNST 509; Course in College Teaching; How to Plan a Class Session; Supporting Student Sense of Belonging; Ethical Pedagogy; OL 3600; Advances in World Language Pedagogy Webinar Series	Language Teaching Forum; SPAN 502; APLNG 500; BMMB 801; BIOL 893; EDTHP 602; Teaching Colloquium; PHYS 801; PSY 591; Teach to Reach with Universal Design for Learning	APLNG 493; APLNG 412; APLNG 572; APLNG 571; APLNG 589; APLNG 491; APLNG 585; APLNG 583; AED 525; EDCE 530; Course in College Teaching	
1.3.	Discuss learning strategies (e.g., spaced practice, retrieval practice, elaboration)	COE TA Orientation; HIST 602; Graduate Online Teaching Practicum; CRIM/SOC 591; BMMB 801; AERSP597 -Doctoral Career Preparation; BIOL 893; EDTHP 602; Teaching Colloquium; AED 536; WMNST 509;	Teaching with Technology; Language Teaching Forum; APLNG 589; SPAN 502; APLNG 500; APLNG 583; CMLIT 511; FDSC 402; FDSC 602; PHYS 801; PSY 591; EDCE 530; Teach to Reach with Universal Design for Learning; Advances	APLNG 493; APLNG 412; APLNG 572; APLNG 571; APLNG 491; APLNG 585; AED 52; Course in College Teaching 5	

	Objective	I (Introduced) Course in College Teaching; Ethical Pedagogy; An Introduction to active learning; OL 3600	P (Practiced) in World Language Pedagogy Webinar Series	M (Mastered)	Y
1.4.	Describe and evaluate objectives, activities, and assessments and their alignment.	ENGR 88; PLSC 511/513; Graduate Online Teaching Practicum; FDSC 402; FDSC 602; Teaching Colloquium; PHYS 801; Course in College Teaching; How to Plan a Class Session; Teaching a Course when you're not (yet) the expert in the content; Equity and Inclusion in grading and assessment; Written assignments in the age of AI; An Introduction to active learning; OL 3600	CRIM/SOC 591; Teaching with Technology; APLNG 571; Language Teaching Forum; APLNG 589; APLNG 500; BMMB 801; AERSP597 - Doctoral Career Preparation; BIOL 893; EDTHP 602; Ph.D. Teaching Camp; AED 536; WMNST 509; PSY 591; EDCE 530; Teach to Reach with Universal Design for Learning	HIST 602; APLNG 493; APLNG 412; APLNG 572; APLNG 491; APLNG 585; SPAN 502; APLNG 410; APLNG 583; CMLIT 511; AED 525; Course in College Teaching; Advances in World Language Pedagogy Webinar Series	
1.5.	Define and give examples of active learning.	Graduate Online Teaching Practicum; CRIM/SOC 591; Workshop for TAs	PLSC 511/513; STAT 592; Language Teaching Forum; APLNG 500; BMMB 801; BIOL	ENGR 888; HIST 602; Teaching with Technology; APLNG 493;	

	Objective	I (Introduced) (Department of Art History); AERSP597 - Doctoral Career	P (Practiced) 893; EDTHP 602; FDSC 402; FDSC 602; Teaching Colloquium; AMST 502; Ph.D.	M (Mastered) APLNG 412; APLNG 572; APLNG 571; APLNG 589; APLNG 491; APLNG 585;	\square
		Preparation; PSY 591; Course in College Teaching; How to Plan a Class Session; Teaching a Course when you're not (yet) the expert in the content; Feeling confident and comfortable in a U.S. classroom (especially for international TA's); Inclusive Teaching Practices; An Introduction to active learning; OL 3600	Teaching Camp; AED 536; PHYS 801; WMNST 509; Teach to Reach with Universal Design for Learning; Advances in World Language Pedagogy Webinar Series	SPAN 502; APLNG 583; CMLIT 511; AED 525; Course in College Teaching	
1.6.	Discuss and illustrate effective facilitation of group work.	COE TA Orientation; CRIM/SOC 591; Teaching with Technology; BMMB 801; AERSP597 -Doctoral Career Preparation; BIOL 893; EDTHP 602; FDSC 402; FDSC 602; Ph.D. Teaching Camp; WMNST 509; PSY 591; Course in	ENGR 888, PLSC 511/513; Graduate Online Teaching Practicum; STAT 592; APLNG 571; Language Teaching Forum; Teaching Colloquium; AED 536; EDCE 530; Teach to Reach with Universal Design for Learning	HIST 602; APLNG 493; APLNG 412; APLNG 572; APLNG 589; APLNG 491; APLNG 585; SPAN 502; APLNG 500; APLNG 583; CMLIT 511; AMST 502; AED 525; PHYS 801; Course in College Teaching	

	Objective	I (Introduced) College Teaching; Ethical Pedagogy; OL 3600	P (Practiced)	M (Mastered)	V
1.7.	List & demonstrate effective presentation skills.	Teaching with Technology; APLNG 571; Workshop for TAs (Department of Art History); BIOL 893; Teaching Colloquium; PSY 591; Course in College Teaching; Teaching a Course when you're not (yet) the expert in the content; Feeling confident and comfortable in a U.S. classroom (especially for international TA's)	CRIM/SOC 591; Language Teaching Forum; APLNG 410; BMMB 801; AERSP597 - Doctoral Career Preparation; FDSC 402; FDSC 602; Ph.D. Teaching Camp; AED 536; PHYS 801; WMNST 509	HIST 602; PLSC 511/513; APLNG 493; APLNG 412; APLNG 572; APLNG 589; APLNG 491; APLNG 585; SPAN 502; APLNG 500; APLNG 583; CMLIT 511; AMST 502; AED 525; EDCE 530; Course in College Teaching	
1.8.	Discuss grading and demonstrate familiarity with the role of feedback, equity issues in grading, mastery/specifications grading and grading rubrics.	PLSC 511/513, CRIM/SOC 591; STAT 592; AERSP597 -Doctoral Career Preparation; Ph.D. Teaching Camp; WMNST 509; PSY 591; Course in College Teaching; Writing your DEI statement; Inclusive Teaching	ENGR 888; COE TA Orientation, Graduate Online Teaching Practicum; Language Teaching Forum; APLNG 589; APLNG 585; BMMB 801; Workshop for TAs (Department of Art History); BIOL 893; EDTHP 602; FDSC 402; FDSC 602; Teaching	HIST 602; Teaching with Technology; APLNG 493; APLNG 412; APLNG 572; APLNG 491; SPAN 502; APLNG 500; APLNG 583; CMLIT 511; AMST 502; AED 525; Course in College Teaching; Advances in World	

Objective	l (Introduced)	P (Practiced)	M (Mastered)	abla
	Practices; Equity and Inclusion in grading and assessment; Ethical Pedagogy; OL 3600	Colloquium; AED 536; PHYS 801; EDCE 530; Teach to Reach with Universal Design for Learning	Language Pedagogy Webinar Series	