Syllabus and Timeline

Upon acceptance to the program, participants will be required to reaffirm the commitment to completing the syllabus below:

November 2, 2015	Applications due
November 23, 2015	Dispositions Sent
December 3, 2015	Deadline to Confirm Participation & remit payment
December 7, 2015	Listserv Welcome & Confirmation
Assigned:	Assignment #1: Introductions & Goals
December 14, 2015	Thought and a country of the country
Due:	
December 18, 2015	
Assigned:	Winter Break Readings
December 21, 2015	
Due:	
January 4, 2016	
Assigned: January 4, 2016	Assignment #2: Pre-webinar assignment – Preparing for
Due: January 19, 2016	Webinar #1
January 14, 2016	Using Adobe Connect –Mandatory Practice: Session 1
January 15, 2016	Using Adobe Connect –Mandatory Practice: Sessions 2
January 20, 2016 1:00 - 3:00 PM ET	Webinar #1
	Learning Goals:
	Distinguish between how experts (instructors) and
	novices (students) organize knowledge.
	Summarize how students can develop mastery in an
	area of study.
	 Explain the value of metacognition in learning.
	 Describe how students become self-directed learners.
Assigned:	Assignment #3: Post-webinar assignment – Reflecting on
January 20, 2016	Webinar #1
Due:	
January 25, 2016	Assignment #4. Due vyskinou essignment. Duenoving for
Assigned: January 27, 2016	Assignment #4: Pre-webinar assignment – Preparing for Webinar #2
Due:	WCDMai #Z
February 1, 2016	
February 3, 2016	Webinar #2
1:00 - 3:00 PM ET	
	Learning Goals:

	 Explain the value of backward design in course development Summarize the role of learning outcomes in instruction. Evaluate the need for writing learning outcomes. Classify learning outcomes using Anderson and Krathwohl's taxonomy table (based on Bloom's taxonomy) Construct assessable learning outcomes
Assigned: February 3, 2016 Due: February 8, 2016	Assignment #5: Post-webinar assignment – Reflecting on Webinar #2
Assigned: February 10, 2016 Due: February 16, 2016	Assignment #6: Pre-webinar assignment – Preparing for Webinar #3
February 17, 2016 1:00 – 3:00 PM ET	 Webinar #3: Learning Goals: Describe different types of assessment Align learning outcomes with appropriate assessment type List characteristics of effective learning experiences Develop a course syllabi reflecting student learning outcomes and how they will be assessed
Assigned: February 17, 2016 Due: February 22, 2016	Assignment #7: Post-webinar assignment – Reflecting on Webinar #3
Assigned: February 24, 2016 Due: February 29, 2016	Assignment #8: Pre-webinar assignment – Preparing for Webinar #4
March 2, 2016 1:00 - 3:00 PM ET	 Webinar #4 Learning Goals: Define and recognize active learning Distinguish student-centered teaching from instructor-centered teaching Defend the role of alignment in maximizing student learning Defend the value of group discussion in learning
Assigned: March 3, 2016	Assignment #9: Post-webinar assignment – Reflecting on Webinar #4

Due:	
March 14, 2016	Consider a Days alla
Assigned:	Spring Break Assignment #10: Pre-webinar assignment – Preparing for
March 16, 2016 Due: March 21, 2016	Webinar #5
March 23, 2016	Webinar #5
1:00 - 3:00 PM ET	
	 Learning Goals: Develop a repertoire of active learning group activities Utilize learning outcomes to align summative assessments with active learning activities
Assigned: March 23, 2016 Due: March 28, 2016	Assignment #11: Post-webinar assignment – Reflecting on Webinar #5
Assigned: March 30, 2016 Due: April 4, 2016	Assignment #12: Pre-webinar assignment – Preparing for Webinar #6
April 6, 2016	Webinar #6
1:00 - 3:00 PM ET	 Learning Goals: Define the term: teaching philosophy statement Become familiar with the thinking used to develop a teaching philosophy statement Identify the elements that should be included as part of
	a well-crafted teaching philosophy statement
Assigned: April 6, 2016 Due: April 11, 2016	Assignment #13: Post-webinar assignment – Reflecting on Webinar #6
Assigned: April 13, 2016 Due: April 18, 2016	Assignment #14: Reflections on webinar series
April 29, 2016	Program Ends: Eligible Students Graduate and receive Certificates of Completion