GEORGE MASON UNIVERSITY COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT TRANSFORMATIVE TEACHING PROGRAM

EDUC 651 DL1: Critical Theories and Pedagogies (3 Credits) Fall 2019

PROFESSORS:

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PREREQUISITES/COREQUISITES:

- Prerequisites: Admission into the MEd Curriculum and Instruction concentration in Transformative Teaching program; completion of EDUC 647 Critical Reflective Practice.
- Corequisites: EDUC 653 Technology and Learning course.

UNIVERSITY CATALOG COURSE DESCRIPTION: Explores critical theories and pedagogies experientially, including alternative assessments that address educational equity and access, power, and approaches for deepening our practice as citizens in a democracy.

COURSE DELIVERY METHOD: This course will be delivered online using synchronous and asynchronous formats via the Blackboard learning management system (LMS) housed in the MyMason portal. You will log in to the Blackboard course site using your Mason email name (everything before @masonlive.gmu.edu) and email password. The course site will be available on August 26th.

TECHNICAL REQUIREMENTS:

To participate in this course, students will need to satisfy the following technical requirements:

- High-speed Internet access with a standard up-to-date browser, either Internet Explorer or Mozilla Firefox is required (note: Opera and Safari are not compatible with Blackboard).
- Students must maintain consistent and reliable access to their GMU email and Blackboard, as these are the official methods of communication for this course.
- Students will need a headset microphone for use with Blackboard Collaborate conferencing tool.
- Students may be asked to create logins and passwords on supplemental websites and/or to download trial software to their computer or tablet as part of course requirements.
- The following software plug-ins for PCs and Macs, respectively, are available for free download:
 - Adobe Acrobat Reader: http://get.adobe.com/reader/
 - Windows Media Player: http://windows.microsoft.com/en-us/windows/downloads/windows-media-player
 - Apple QuickTime Player: www.apple.com/quicktime/download/

EXPECTATIONS:

- Course Participation: Active and consistent participation in the course as described in the individual course syllabus is extremely important for online courses. Students are expected to actively engage in all course activities throughout the semester, which include viewing of all course materials, completing course activities and assignments, and participating in course discussions and group interactions. The completion of all readings assigned for the course is assumed. Online courses will, at a minimum, have weekly requirements for student participation that can be documented by any or all of the following methods:
 - ➤ Submission/completion of assignments as specified by the professors
 - ➤ Communication with the professors
 - ➤ Active, meaningful, and respectful communication with peers

Remember, this course is **not** self-paced. There are **specific deadlines** and **due dates** listed in the **CLASS SCHEDULE** section of this syllabus to which you are expected to adhere. It is the student's responsibility to keep track of the weekly course schedule of topics, readings, activities and assignments due. In addition, students must log-in for all scheduled online synchronous meetings.

- Log-in Frequency: Expect to log in to this course at least <u>3</u> times a week to read announcements, participate in the discussions, and work on course materials. Students must also regularly check their GMU email for communications from the instructors.
- Course Schedule: Because asynchronous courses do not have a "fixed" meeting day, our sessions will generally start on Wednesday and finish on Tuesday. Synchronous meetings will be arranged as needed.
- Written Assignments: All formal written assignments will be evaluated for content and presentation. (Formal assignments do not include Blackboard discussions, class/course feedback, in-class reflections or journaling) The American Psychological Association, Sixth Edition (APA) style guide should be followed for formal written assignments. All written work unless otherwise noted must be completed on a word processor and should be proofread carefully. (Use spell check!) If students are not confident of their own ability to catch errors, they should have another person proofread their work. When in doubt, they should check the APA manual. Portions of the APA manual appear at the Style Manuals link on the Mason library web guide at http://library.gmu.edu/resources/edu/. Students may consult the Writing Center for additional writing support. Students will do the following:
 - ➤ Present ideas in a clear, concise, and organized manner. (Avoid wordiness and redundancy.)
 - ➤ Develop points coherently, definitively, and thoroughly.
 - ➤ Refer to appropriate authorities, studies, and examples to document where appropriate. (Avoid meaningless generalizations, unwarranted assumptions, and unsupported opinions.)
 - ➤ Use correct capitalization, punctuation, spelling, and grammar.
- **Technical Competence**: Students are expected to demonstrate competence in the use of all course technology. Students are expected to seek assistance if they are struggling with technical components of the course.

- **Technical Issues**: Students should expect that they could experience some technical difficulties at some point in the semester and should, therefore, budget their time accordingly.
- Mentoring/Advising: If you would like to schedule a one-on-one meeting to discuss course requirements, content or other course-related issues, and you are unable to come to the Mason campus, we can meet via telephone or web conference. Send an email to your instructors to schedule your one-on-one session and include your preferred meeting method and suggested dates/times.
- Netiquette: Our goal is to be collaborative, not combative. Experience shows that even an innocent remark in the online environment can be misconstrued. We suggest that you always re-read your responses carefully before you post them to encourage others from taking them as personal attacks. Be positive in your approach to others and diplomatic with your words. We will do the same. Remember, you are not competing with each other but sharing information and learning from one another as well as from the instructors.
- <u>Accommodations:</u> Online learners who require effective accommodations to insure accessibility must be registered with George Mason University Disability Services.

LEARNER OBJECTIVES:

This course is designed to enable students to:

- 1. Explore and practice the language and perspectives of critical theory and pedagogy and to consider their implications.
- 2. Examine roles and responsibilities of being a critical educator.
- 3. Review and re-frame their professional practice in the language and action of critical theory and critical pedagogy.
- 4. Use a critical stance to engage in:
 - > Teacher action research
 - > Reflection
 - ➤ Dialogue in a community of learners

PROFESSIONAL STANDARDS:

This course fits with the core values of the College of Education and Human Development, which include collaboration, research based practice, innovation, ethical leadership, and social justice.

This course is designed to meet the following professional teaching standards:

- GMU Dispositions for a Career Educator V
 - o Commitment to Democratic Values and Social Justice
- Teachers College Columbia Teacher Expectation IV
 - o Advocates of Social Justice and Diversity
- NBPTS Propositions 1
 - o Teachers are Committed to Students and Their Learning

REQUIRED TEXTS:

Apple, M. (2002). Power, meaning, and identity: Essays in critical educational studies. Vol. 109 Counterpoints. NY: Peter Lang. [chapters 2 & 5]. These chapters will be provided on Bb.

Freire, P. (1970/1998). *Pedagogy of the oppressed*. New York: Continuum Publishing. [chapter 2]. This chapter will be provided on Bb.

Wink, J. (2005). *Critical pedagogy: Notes from the real world* (3rd ed.). New York: Addison Wesley Longman (chapters 3, 4 & 5).

*Please note: Additional articles, chapters, PowerPoint presentations, and media will be posted on Bb as needed.

COURSE PERFORMANCE EVALUATION (ALIGNED WITH OBJECTIVES):

Students are expected to submit all assignments on time in the manner outlined by the instructors.

1. Assignment descriptions

- Class Participation (Assesses objectives 1, 2, 3 & 4)
- Equity Audit (Assesses objectives 1, 2, 3 & 4). Guidelines will be distributed.
- The Case Study Project (Assesses objectives 1, 2, 3 & 4)
 This project is designed to expand your understanding of multicultural and critical issues in the classroom through a case study. The process will enable you to examine a situation from multiple perspectives and expand your understanding of the context in which the situation has developed. The project will engage you in the process of critical pedagogy as you name, reflect critically and prepare to act in a moral and responsive way. In order to fully and systematically explore the cultural and critical issues, you will engage in a process of data collection through observations and conversations with students and parents. You will organize and analyze the data you collect to present evidence needed to construct and support your claims and conclusions. (Detailed guidelines will be distributed).

Your grade for the Student Case Study Project will be determined as follows:

First reflective research report
Notes from the observations
Notes from the conversations
Second reflective research report
Total:

10 points
10 points
10 points
15 points
45 points

2. Assignment weighting (points)

Class Participation		
Session 1	5 points	
Session 2	5 points	
Session 5	5 points	
Session 8	5 points	
Equity Audit	35 points	
The Case Study Project	45 points	

3. Grading policies – grade distribution:

95-100	A
90-94	A-
87-89	B+
83-86	В
80-82	B-
75-79	C
74 and below	F

TK20 Performance-Based Assessment Submission Requirement

There is no TK20 requirement for this course.

GMU Policies and Resources for Students

Policies

- a. Students must adhere to the guidelines of the Mason Honor Code (see https://catalog.gmu.edu/policies/honor-code-system/).
- b. Students must follow the university policy for Responsible Use of Computing (see http://universitypolicy.gmu.edu/policies/responsible-use-of-computing/).
- c. Students are responsible for the content of university communications sent to their Mason email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students **solely** through their Mason email account.
- d. Students with disabilities who seek accommodations in a course must be registered with George Mason University Disability Services. Approved accommodations will begin at the time the written letter from Disability Services is received by the instructor (see http://ods.gmu.edu/).
- e. Students must silence all sound emitting devices during class unless otherwise authorized by the instructor.

Campus Resources

- a. Support for submission of assignments to Tk20 should be directed to tk20help@gmu.edu or https://cehd.gmu.edu/aero/tk20. Questions or concerns regarding use of Blackboard should be directed to http://coursessupport.gmu.edu/.
- b. For information on student support resources on campus, see https://ctfe.gmu.edu/teaching/student-support-resources-on-campus

PROFESSIONAL DISPOSITIONS

Students are expected to exhibit professional behaviors and dispositions at all times.

CORE VALUES COMMITMENT

The College of Education and Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles. http://cehd.gmu.edu/values/

For additional information on the College of Education and Human Development, Graduate School of Education, please visit our website http://cehd.gmu.edu/.

EDUC 651/653 Class Schedule – Cohort 6; Fall 2019

The two courses are integrated for the fall semester

Sessions/Dates/Topics	Readings & Assignments		
Session 1 (2 weeks)	Assignments:		
Dates: Aug. 28 – Sept. 10	1. Read Wink chapter 3, 4, & 5.		
	2. Watch the 3 short clips:		
Topics: Critical Theories & Pedagogy/Equity Audit: Defining Critical Theory; History of Critical Theory; The State of the Field of Education; Curriculum as Compromised Knowledge	 Overview of the semester Equity Audit Grant writing Participate in Discussion #1 (See Discussion folder for guidelines) Due Sept. 10: Complete Reflective Journal Assignment #1: Reflections on Wink Chapters 4 & 5 (see guidelines in the Bb Assignments folder). 		

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Session 2 (2 weeks) Dates: Sept. 11 – Sept. 24 Topics: Redefining Critical Pedagogy; Defining Critical Theory; "Doing" Critical Theory in and beyond the Classroom	 Assignments: Watch the videos – Applying critical pedagogy Participate in Discussion #2: Applying Critical Pedagogy (See Discussion folder for guidelines) Bb Collaborate Session #1 – Debrief Equity Audit & Brainstorm grant possibilities Due Sept. 24: Equity Audit 		
Session 3 (2 weeks)	Assignments:		
Dates: Sept. 25 – Oct. 8 Topics: Changing Education: Technology and Critical Pedagogy; Changing Landscape	 Read Clement & Miles chapters 1-5 Participate in Discussion #3: Technology through the Lens of Critical Pedagogy. (See Discussion folder for guidelines) Due Oct. 8: Complete Reflective Journal Assignment #2: The Impact of the Equity Audit on your Practice and Case Study Project (see guidelines in the Bb Assignments folder) 		
Session 4 (2 weeks)	Assignments:		
Dates: Oct. 9 – Oct. 22 Topics: Technology's Impact on Students; The Three S's of Education – Simple, Skills, Social	 Read Clement & Miles chapters 6-10 Read the Teaching Tolerance article BYOD? [Bring Your Own Device] Participate in Discussion #4: Debrief technology readings and share technology articles for Lesson Incorporating New Technologies project Due October 22: Grant Writing Project 		
Session 5 (2 weeks)	Assignments:		
Dates: Oct. 23 – Nov. 5 Topics: Critical Pedagogy, Technology and Curriculum Design: The State of the Field and the Banking Model of Education	 Read Apple chapter 2. Read Freire chapter 2. Participate in Discussion #5: Critical Pedagogy, Technology and Curriculum Design. (See Discussion folder for specific guidelines) 		

Session 6 (2 weeks)	Assignments:
Dates: Nov. 6 – Nov. 19	1. Read Apple chapter 5.
Topics: Lessons in Technology	2. Due November 11: Lesson Incorporating New Technologies Critical Reflections & VoiceThread Presentation (submit the two reflections as one document with a link to your completed VoiceThread presentation in both the Assignment and Assessment spaces.)
	3. View 3 other Lesson presentations and make audio and/or video comments (comments and questions) on each using VoiceThread. Respond to Lesson feedback you got from peers using VoiceThread.
	4. Due Nov. 19: Complete Reflective Journal Assignment #3: Reflections on the Apple Chapter 5 and the Equity Audit (see guidelines in the Bb Assignments folder).
Session 7 (2 weeks)	Assignments:
Dates: Nov. 20 – Dec. 3	1. Prepare the Case Study Presentation for
(Includes Thanksgiving recess Nov. 27 – Dec. 1)	Collaborate Session. 2. Bb Collaborate Session #2 (Dec. 2-Dec. 4). Share Case Study Projects in breakout rooms and
Topics: Using Technology to Consider Critical Pedagogy in the Classroom	document with the whiteboard
Session 8 (1 week)	Assignments:
Dates: Dec. 4 – Dec. 10	1. Complete the Fall Semester Reflection.
	2. Due December 10: Case Study Project
Topic: Critical Pedagogy in the Classroom	

Note: Faculty reserves the right to alter the schedule as necessary, with notification to students.

ASSESSMENT RUBRIC

The PBA will be assessed according to the professional standards and the specific assignment guidelines using the following rubric:

Critical Theories and Pedagogies

Assignment rubric

	Beginning	Developing	Accomplished	Exemplary
CRITERIA	(Does not	(Meets	(Exceeds	(Exceeds standards)
	meet	standards)	standards)	,
	standards)	,	,	
	1	2	3	4
	Budding	Understands	Understands how	Metacognitively
Multiple	understanding	own	own perspective	understands the origins
Perspectives	of how own	perspective	affects teaching	of own perspective,
	perspective	and how it	and relationships	questions self about
(GMU V, TC	affects	affects	with children,	perspectives, actively
IV, NBPTS 1)	teaching and	teaching and	families,	seeks understanding of
	relationships	relationships	pedagogy, and	others' cultural
	with children,	with children,	colleagues.	knowledge and views,
	families,	families,	Respects	respects difference.
	pedagogy,	pedagogy,	difference and	Avoids deficit thinking.
	and	and	avoids deficit	Distinguishes between
	colleagues	colleagues	thinking.	assumptions and facts
			Distinguishes	
			between	
			assumptions and	
	Б	D	facts	. 1 1 1
C *** 1	Emergent	Emergent	Consistent	Analyzes personal and
Critical	understanding	understanding	understanding of	social power from
Consciousness	of personal	of personal	personal and	multiple perspectives in
CMIV TC	and/or social	and social	social power from	diverse contexts,
(GMU V, TC IV, NBPTS 1)	power in own	power from	multiple	including institutional
1V, NDF 15 1)	experience	multiple	perspectives in diverse contexts	and societal contexts, and how power and
		perspectives in diverse	and how power	privilege connects to
		contexts	connects to	worldview,
		Contexts	perspectives,	marginalization, cultural
			marginalization,	capital, social justice,
			cultural capital,	and achievement. Uses
			social justice, and	critical consciousness as
			achievement	framework in
				formulation of theory
				and practice in teaching
				and learning

Data Collection Data Analysis	No data were collected Data were not	Notes were taken on observations and/or conversations with students and parents Observations	Rich notes were taken on observations and conversations with students and parents Observations and	Detailed descriptive and analytic notes were taken on observations and conversations with students and parents Observations and
Data Analysis	analyzed	and/or conversations were minimally analyzed although assumptions were left unexamined	conversations were systematically analyzed and assumptions were examined	conversations were analyzed in a sophisticated way: multiple interpretations were used, assumptions were carefully examined, and data were triangulated
Claims and Conclusions	There were no claims or the claims made were not supported by the data	Claims were minimally supported by the data	Claims were adequately supported by the data	Claims were supported not only by the data, but by existing literature and theories