

Curriculum Map Template										
Unit Conceptual Framework/Outcomes & Indicators	1. REACH Reach intersecting social identities of all learners through			2. TEACH/LEAD Teach/Lead through an anti-racist lens using				3. IMPACT Impact schools and communities through a commitment to dismantling systems of oppression by		
	*a) Critical examination of implicit bias	b) Critical examination of explicit bias	c) Critical examination of privilege	a) Culturally relevant strategies	b) Linguistically relevant strategies	c) Educational technologies engagement	d) Community engagement	b) Supporting students as citizens in a highly diverse, global, interconnected, and digital world.	c) Supporting teachers as citizens in a highly diverse, global, interconnected, and digital world.	d) Supporting leaders as citizens in a highly diverse, global, interconnected and digital world.
<i>ULO(s)</i>	1,2,3,4	1,2,3,4	1,2,3,4	3,4,5	3,4,5	2,4,5	2,4,5	4,6	4,6	4,6
<i>Program SLO(s)</i>	V	I, V	I, II, V	I, II	I, II		II, III, IV	I, II, III		I, II, III
<i>Prof. Stds (CAS)</i>	CAS 5B.1, 5B.3, 5C	CAS 5A, 5B.4, 5B.1, 5B.3, 5C	CAS 5A, 5B.4, 5B.1-3, 5B.1, 5B.3, 5C	CAS 5A, 5B.4, 5B.1-3	CAS 5A, 5B.4, 5B.1-3		CAS 5A, 5B.1-3, 5B.5, 5C,	CAS 5A, 5B.4, 5B.1-3, 5C		CAS 5A, 5B.4, 5B.1-3, 5C
<i>Courses</i>	521, 522, 523, 524	521, 522, 523, 524	524	505, 524, 568	505, 524	505, 568	505, 568	505, 522, 524, 568	505, 595	505, 595
<b>EDAD 503</b> Organizational Leadership				I		I	I	I		I?
<b>EDAD 521</b> History & Philosophy of Higher Ed		I	I							
<b>EDAD 510</b> Research Design						I				
<b>EDAD 523</b> Student Learning & Development		I	I							
<b>EDAD 522</b> College Student Characteristics & Cultures	I	I	I	I				I, D		
<b>EDAD 524</b> Diversity, Access & Equity		I, D	I, D							
<b>EDAD 505</b> Instructional Leadership			I, D	D			M			
<b>EDAD 568</b> Fieldwork				D		D	M	D		
<b>EDAD 595</b> Professional Seminar						D		I		
<b>EDAD 568</b> Fieldwork				D, M		D, M	M	D, M		
<b>Comprehensive Exam</b>		M	M	M			M	M		
I = Introduced; D = Developed and Practiced with Feedback; M=Mastered at a Level Appropriate for Program Completion										

