

Educational & Global Leadership (EGL) concentration - MA in Educational Ldrshp																		
Updated 12/17/18 (subject to change pending adequate enrollment & other program needs)																		
Master's Program Courses (for students admitted Fall 2020 or later) H = HYBRID HF = Hi-Flex																		
Required Courses (21 hours)		Location	2022-2023				2023-2024				2024-2025				2025-2026			
			F	SP	SI	SII	F	SP	SI	SII	F	SP	SI	SII	F	SP	SI	SII
EDLD 6020	Ed. Leadership, Systems & Change	Campus	H				H				H				H			
		Online ED		X		X		X		X		X		X		X		X
EDLD 6030	Global Leadership	Campus		X							X							
		Online ED																
EDLD 6515	Foundations of Global Education	Campus					X								X			
		Online ED																
EDLD 6795	Capstone in Global Education	Campus																
		Online ED		X				X			X				X			
EMR 5400	Fundamentals of EMR	Campus	X	X	X		X	X	X		X	X	X		X	X	X	
		Online ED	X	X		X	X	X		X	X		X	X	X	X	X	
OCL 6410	Organizational Culture & Globalization	Campus	HF				HF				HF				HF			
		Online ED	X				HF				HF				HF			
OCL 6430	Group Dynamics & Team Development in an Age of Globalization	Campus		HF			HF				HF				HF			
		Online ED		HF			HF				HF				HF			
Electives - 9 hours (from below or others with advisor approval)																		
EDLD 6570	Diversity and Equity in Higher Education	Campus		X				X			X				X			
		Online ED							X									X
EDLD 6585	Internship in Global Education	Campus																
		Online ED			X	X	X	X	X	X	X	X	X	X	X	X	X	X
EDLD 6630	Adaptive Personnel Practices	Campus																
		Online ED		X							X							
EDLD 6650	Adult Learning	Campus		X				X			X				X			
		Online ED	X			X		X		X		X		X		X		X
EDLD 6730	Instructional Leadership & Supervision	Campus																
		Online ED		X		X		X		X		X		X		X		X
EDLD 6890	Study Abroad (Special Topics)	Campus			X			X				X			X			
EDT 6420	Instructional Design	Campus																
		Online ED	X			X	X			X	X			X	X			X
EMR 6420	Eval I: Theory, Methods and Program Evaluation	Campus	X				X			X			X		X			
		Online ED				X			X				X					X