

Degree Requirements

MASTER OF ARTS ORGANIZATIONAL LEADERSHIP

2023-2024

				Student's Name Entrance Date B.A. or B.S. in From	
CORE REQUIREMENTS			15	CAREER-FOCUSED CONCENTRATIONS 1 Students Must Select <i>One</i> of the Following Concentrations:	15
MLDR	500	Leadership Theory& Practice	3		
MLDR	528	Decision Making Tools for Leaders	3	[] Leading Social Innovation:	
MLDR	530	Organizational Cultures & Ethical	3	MLDR 546 Leading in Diverse Communities	3
MLDR	556	Org Development & Intrapreneu	3	MLDR 550 Social Entreneurship	3
MBA	574	Org Behavior	3	MLDR 552 Fundraising	3
				MLDR 554 Legal Aspects of Social Innovation	3
				MLDR/MBA directed elective	3
				[] Leading for Diversity and Inclusion	
				MLDR 533 Women and Leadership	3
				MLDR 534 Leaders as Partners and Mentors	3
				MLDR 541 Team Building for Leaders	3
Students May Substitute One Course in a Concentration With				MLDR 546 Leading in Diverse Communities	3
One of the Following:			3	MLDR 548 Policy & Compliance Diverse Org	3
MLDR	515	Prof. & Reseach Writing	3		
MLDR	590	Graduate Internship	3	[] National Fire Academy Executive Fire Officer	3
MLDR	595	Ind.Study in Leadership	3	Successful completion of the NFA EFO Program	9
MLDR	597	Capstone in Leader & Strategy	3	MLDR/MBA Directed Elective	3
MLDR	598	Special Topics in Leadership	3	MLDR/MBA Directed Elective	3
				[] General Concepts in Organizational Leadership	
				MLDR/MBA Directed Elective	3
				MLDR/MBA Directed Elective	3
				MLDR/MBA Directed Elective	3
				MLDR/MBA Directed Elective	3
				MLDR/MBA Directed Elective	3
				[] Leading for Environment, Social, and Governance	
				MLDR 546 Leading in Diverse Communities 3	
				MLDR 560 ESG Framework Development	3
					3
				MLDR 564 Risk Management	3
				MLDR 566 Data Analytics and Visualization	3

Program Objectives

M.A. in Organizational Leadership

Upon successful completion of this program, a student will be able to:

- 1. Demonstrate Leadership Intelligence (Leadership Intelligence)
- a. Recognize, discern, and apply appropriate leader development: Models, assessments, applications, and practices.
- b. Research and create team development strategies.
- c. Align personal/professional goals and organizational goals.
- d. Explore and synthesize socio-cultural /community-centric perspectives.
- e. Apply ethical standards in diverse environments; cultivate leaders as partners and mentors.
- f. Create lifelong learning "Blueprint"
- 2. Express Communication Acumen (Communication)
- a. Interpret and expand upon intra-and interpersonal assessments.
- b. Identify and address perceptions & bias in relationship building and decision making process.
- c. Cultivate team building/team dynamics.
- d. Practice inclusive meeting management strategies: leadership through process.
- e. Demonstrate effective, culturally sensitive verbal and non-verbal communication skills.
- f. Demonstrate audience awareness and professional presentation skills.
- g. Demonstrate academic and professional writing standards.
- 3. Catalyze Collective Leadership (Collective Intelligence, Collaboration, and Relationship Building)
- a. Embrace and use collaborative strategies and approaches.
- b. Demonstrate appropriate facilitative skills with diverse audiences.
- c. Inspire and catalyze groups, teams and circles of inclusion.
- 4. Employ Creative Strategies (Inspire Creativity)
- a. Exhibit Awareness: cultivate and demonstrate a bi-local perspective; recognize the nature of contextual relationships to self and with others.
- b. Cultivate analytics: system thinking, integral approaches.
- c. Assess and evaluate community needs/analysis: Local, national, international.
- 5. Employ Information Technologies (Demonstrate & Require Technological Competency)
- a. Identify, assess, and recommend appropriate Internet-based tools.
- b. Identify, assess, and recommend technology-mediated communication mediums.
- 6. Demonstrate Research Savvy
- a. Understand how leaders use research data, information, and findings to inform the decision making process.
- b. Knowledge and practice--participate ethically in the research process.
- c. Apply appropriate methodologies, mindful and adherent to ethical research standards.
- d. Successful completion of the NIH certification.