

SYNOPSIS OF GRADUATE DEGREE PROGRAMS

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES	<i>Master of Arts</i>	Agricultural Education	
	<i>Master of Science</i>	Agriculture and Resource Economics Animal Science Entomology Food Science Plant and Soil Sciences	Public Horticulture Statistics Water Science and Policy Wildlife Ecology
	<i>Doctor of Philosophy</i>	Animal and Food Science Bioinformatics and Systems Biology Entomology and Wildlife Ecology	Plant and Soil Sciences Water Science and Policy
COLLEGE OF ARTS AND SCIENCES	<i>Master of Arts</i>	American Material Culture Art Art History Chemistry Chemistry and Biochemistry Communication Criminology English Foreign Languages and Literatures Foreign Languages and Pedagogy Historic Preservation	History Liberal Studies Linguistics and Cognitive Science Mathematics Political Science and International Relations Psychology Sociology Technical Chinese Translation Urban Affairs and Public Policy
	<i>Master of Fine Arts</i>	Fine Arts	Theatre
	<i>Master of Music</i>	Music	
	<i>Master of Science</i>	Applied Mathematics Art Conservation Biological Sciences Biomechanics and Movement Science Biotechnology - Professional Science Master's Chemistry	Chemistry and Biochemistry Disaster Science and Management Fashion and Apparel Studies Mathematics Neuroscience Physics Water Science and Policy
	<i>Master of Public Administration</i>	Public Administration	
	<i>Doctor of Philosophy</i>	Applied Mathematics Art History Bioinformatics and Systems Biology Biological Sciences Biological Sciences/Neuroscience Biomechanics and Movement Science Chemistry Chemistry and Biochemistry Criminology Disaster Science and Management English	History Linguistics Mathematics Physics Political Science and International Relations Preservation Studies Psychology Sociology Water Science and Policy
	ALFRED LERNER COLLEGE OF BUSINESS AND ECONOMICS	<i>Master of Arts</i>	Economics Economic Education
<i>Dual MBA and Master of Arts</i>		Economics	
<i>Dual MBA and Engineering Master's Programs</i>		See the College of Engineering	
<i>Master of Business Administration</i>		Business Administration	
<i>Dual MBA and Master of Science</i>		Accounting Finance Information Systems and Technology Management	Organizational Effectiveness, Development and Change
<i>Master of Science</i>		Accounting Economics and Applied Econometrics Finance Hospitality Business Management	Information Systems and Technology Management Organizational Effectiveness, Development and Change
	<i>Doctor of Philosophy</i>	Economics	Economic Education

COLLEGE OF EARTH, OCEAN, AND ENVIRONMENT	<i>Master of Arts</i>	Geography		
	<i>Master of Marine Policy</i>	Marine Policy		
	<i>Master of Science</i>	Geography Geology Marine Studies	Ocean Engineering Water Science and Policy	
	<i>Doctor of Philosophy</i>	Bioinformatics and Systems Biology Climatology Geography Geology	Marine Studies Oceanography Ocean Engineering Water Science and Policy	
COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT	<i>Master of Arts</i>	Counseling in Higher Education Education Economic Education	School Psychology Teaching English as a Second Language Teaching (M.A.T.)	
	<i>Master of Education</i>	Curriculum and Instruction Education Educational Leadership Educational Technology Exceptional Children and Youth	Higher Education Administration Reading School Counseling School Leadership	
	<i>Master of Instruction</i>	Education	Instruction	
	<i>Master of Science</i>	Evaluation	Human Development and Family Studies	
	<i>Educational Specialist</i>	School Psychology		
	<i>Doctor of Education</i>	Educational Leadership		
	<i>Doctor of Philosophy</i>	Economic Education Education	Family Studies Human Development and Family Studies	
	COLLEGE OF ENGINEERING	<i>Master of Applied Sciences</i>	Civil Engineering	
<i>Master of Chemical Engineering</i>		Chemical Engineering		
<i>Master of Chemical Engineering/MBA</i>		Chemical Engineering/Business Administration		
<i>Master of Civil Engineering</i>		Civil Engineering		
<i>Master of Civil Engineering/MBA</i>		Civil Engineering/Business Administration		
<i>Master of Energy and Environmental Policy</i>		Energy and Environmental Policy		
<i>Professional Science Master</i>		Bioinformatics		
<i>Master of Science</i>		Bioinformatics and Computational Biology Biomechanics and Movement Science Computer Science	Electrical and Computer Engineering Ocean Engineering Software Engineering Water Science and Policy	
<i>Master of Science/MBA</i>		Electrical and Computer Engineering/Business Administration		
<i>Master of Science in Mechanical Engineering</i>		Mechanical Engineering		
<i>Master of Science in Mechanical Engineering/MBA</i>		Mechanical Engineering/Business Administration		
<i>Master of Engineering: Mechanical</i>		Mechanical Engineering		
<i>Master of Engineering: Mechanical/MBA</i>		Engineering: Mechanical/Business Administration		
<i>Master of Materials Science and Engineering</i>		Materials Science and Engineering		
<i>Master of Materials Science and Engineering/MBA</i>		Materials Science and Engineering/Business Administration		
<i>Doctor of Philosophy</i>		Bioinformatics and Systems Biology Biomechanics and Movement Science Biomedical Engineering Chemical Engineering Civil Engineering Computer Science Electrical Engineering	Electrical and Computer Engineering Energy and Environmental Policy Materials Science and Engineering Mechanical Engineering Ocean Engineering Water Science and Policy	
COLLEGE OF HEALTH SCIENCES		<i>Master of Science</i>	Biomechanics and Movement Science Exercise Science Health Promotion	Health Services Administration Human Nutrition
		<i>Master of Science in Nursing</i>	Nursing	
	<i>Dual Bachelor of Science and Master of Science</i>	Nursing		
	<i>Doctor of Philosophy</i>	Applied Physiology Biomechanics and Movement Science	Medical Sciences Nursing Science	
	<i>Doctor of Physical Therapy</i>	Physical Therapy		

Source: Office of Institutional Research/UDEW