SYNOPSIS OF UNDERGRADUATE DEGREE PROGRAMS AND MAJORS

COLLEGE OF	Associate in Science	Agriculture and Natural Resources	
AGRICULTURE AND	Bachelor of Arts	Environmental Studies	
NATURAL	Bachelor of Science	Agriculture and Natural Resources	Food Science
RESOURCES		Agricultural Education	Food Science and Technology
		Animal and Food Sciences	Landscape Horticulture and Design
		Ecology	Natural Resource Management
		Entomology	Plant Protection
		Environmental and Resource	Plant Science
		Economics Economics	Pre-Veterinary Medicine and
		Environmental Science	Animal Biosciences
		Environmental Soil Science	Statistics
		Food and Agribusiness Marketing	Wildlife Conservation
COLLEGE OF ARTS	Associate in Arts	and Management University Studies	
AND SCIENCES	Bachelor of Arts	Anthropology	History Education
AND SCIENCES	Buchetor of This	Anthropology Education	International Relations
			Italian Education
		Art	
		Art Conservation	Latin American & Iberian Studies
		Art History	Latin Education
		Asian Studies	Liberal Arts - Engineering
		Biological Sciences	Liberal Studies
		Biological Sciences Education	Linguistics
		Black American Studies	Material Culture Preservation
		Chemistry	Mathematics
		Chemistry Education	Mathematics Education
		Communication	Music
		Comparative Literature	Philosophy
		Criminal Justice	
			Physics
		English	Physics Education
		English Education	Political Science
		Environmental Studies	Political Science Education
		European Studies	Psychology
		Foreign Languages and Literatures	Psychology Education
		French Education	Public Policy
		French/Political Science	Sociology
		German Education	Sociology Education
			Spanish Education
		German/Political Science	•
		History	Spanish/Political Science
	D. I. I. CA I'I. I	History and Foreign Language	Women and Gender Studies
	Bachelor of Arts in Liberal Studies	Liberal Studies	
	Bachelor of Fine Arts	Fine Arts	Visual Communications
	Bachelor of Music	Applied MusicInstrumental	Music EducationInstrumental
	_ series. Of masse	Applied MusicPiano	Music History and Literature
	•	Applied Music - I fallo	
		Applied Music Voice	•
		Applied MusicVoice	Music Theory and Composition
		Music Composition	•
	Rachalar of Science	Music Composition Music EducationGeneral/Choral	Music Theory and Composition Music Theory
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design	Music Theory and Composition Music Theory Mathematics Education
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership
	Bachelor of Science	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology
ALFRED LERNER	Bachelor of Arts	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics Economics	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology Economics Education
		Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology
ALFRED LERNER COLLEGE OF BUSINESS AND	Bachelor of Arts	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics Economics	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology Economics Education
COLLEGE OF BUSINESS AND	Bachelor of Arts	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics Economics Accounting	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology Economics Education International Business Studies Management
COLLEGE OF BUSINESS AND	Bachelor of Arts	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics Economics Accounting Economics Finance	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology Economics Education International Business Studies Management Management Information Systems
COLLEGE OF	Bachelor of Arts	Music Composition Music EducationGeneral/Choral Apparel Design Biochemistry Biological Sciences Chemistry Cognitive Science Environmental Science Fashion Merchandising Leadership Mathematics Economics Accounting Economics	Music Theory and Composition Music Theory Mathematics Education Mathematics and Economics Neuroscience Organizational & Community Leadership Physics Psychology Quantitative Biology Economics Education International Business Studies Management

COLLEGE OF EARTH,	Bachelor of Arts	Environmental Studies	Geography Education
OCEAN, AND		Geography	Geological Sciences
ENVIRONMENT	Bachelor of Science	Earth Science Education	Geological Sciences
	_	Environmental Science	Marine Science
COLLEGE OF	Associate in Arts	Elementary Teacher Education	
EDUCATION AND HUMAN	Bachelor of Science in Education	Elementary Teacher Education	
DEVELOPMENT	Bachelor of Science	Early Childhood Education	Human Services
COLLEGE OF	Bachelor of Arts	Computer Science	
ENGINEERING	Bachelor of Science	Computer Science Energy and Environmental Policy	Environmental Science Information Systems
	Bachelor of Biomedical Engineering	Biomedical Engineering	
	Bachelor of Chemical Engineering	Chemical Engineering	
	Bachelor of Civil Engineering	Civil Engineering	
	Bachelor of Computer Engineering	Computer Engineering	
	Bachelor of Electrical Engineering	Electrical Engineering	
	Bachelor of Environmental Engineering	Environmental Engineering	
	Bachelor of Mechanical Engineering	Mechanical Engineering	
COLLEGE OF HEALTH SCIENCES	Bachelor of Science	Applied Nutrition Athletic Training Dietetics Exercise Science	Health and Physical Education Health Studies Medical Diagnostics Medical Laboratory Sciences
		Health Behavior Management Health Behavior Science	Nutritional Sciences
	Bachelor of Science in Nursing	Nursing	Baccalaureate for the Registered Nurse (B.R.N.)

Source: Office of Institutional Research/UDEW