

UD Facts & Figures 2019-20

SYNOPSIS OF UNDERGRADUATE DEGREE PROGRAMS AND MAJORS

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES	<i>Associate in Science</i>	Agriculture and Natural Resources		
	<i>Bachelor of Science</i>	Agriculture and Natural Resources	Insect Ecology and Conservation	
		Animal Biosciences	Landscape Architecture	
		Animal Science	Plant Science	
		Environmental & Resource Economics	Pre-Veterinary Medicine	
		Food and Agribusiness Marketing and Management	Statistics	
		Food Science	Sustainable Food Systems	
			Wildlife Ecology Conservation	
COLLEGE OF ARTS AND SCIENCES	<i>Associate in Arts</i>	University Studies		
	<i>Bachelor of Arts</i>	Africana Studies	Italian Education	
		Ancient Greek and Roman Studies	Italian Studies	
		Anthropology	Japanese Studies	
		Anthropology Education	Latin American and Iberian Studies	
		Art	Latin Education	
		Art Conservation	Liberal Arts - Engineering	
		Art History	Liberal Studies	
		Asian Studies	Linguistics	
		Astronomy	Linguistics and French	
		Biological Sciences	Mathematics	
		Biological Sciences Education	Mathematics Education	
		Chemistry	Music	
		Chemistry Education	Philosophy	
		Chinese Studies	Physics	
		Communication	Physics Education	
		Comparative Literature	Political Science	
		Criminal Justice	Political Science Education	
		English	Psychology	
		English Education	Psychology Education	
		European Studies	Public Policy	
		French Education	Russian Studies	
		French Studies	Sociology	
		French/Political Science	Sociology Education	
		German Education	Spanish Education	
		German Studies	Spanish Studies	
		German/Political Science	Spanish/Political Science	
		History	Three Languages	
		History Education	Women and Gender Studies	
		International Relations		
		<i>Bachelor of Fine Arts</i>	Fine Arts	Visual Communications
		<i>Bachelor of Music</i>	Applied Music–Instrumental	Music Education–General/Choral
	Applied Music–Piano		Music Education–Instrumental	
	Applied Music–Voice		Music History and Literature	
	Music Composition		Music Theory	
	<i>Bachelor of Science</i>	Actuarial Sciences	Fashion Merchandising and Management	
		Applied Mathematics	Mathematics	
		Biochemistry	Mathematics and Economics	
		Biological Sciences	Mathematics Education	
		Chemistry	Neuroscience	
		Cognitive Science	Organizational and Community Leadership	
		Energy and Environmental Policy	Physics	
		Fashion Design and Product Innovation	Quantitative Biology	

ALFRED LERNER COLLEGE OF BUSINESS AND ECONOMICS	<i>Bachelor of Arts</i>	Economics	Economics Education
	<i>Bachelor of Science</i>	Accounting Economics Entrepreneurship Finance Financial Planning and Wealth Management Global Enterprise Management Hospitality Business Management	Hospitality Industry Management International Business Studies Management Management Information Systems Marketing Operations Management Sport Management
COLLEGE OF EARTH, OCEAN, AND ENVIRONMENT	<i>Bachelor of Arts</i>	Environmental Studies Geography	Geography Education Geological Sciences
	<i>Bachelor of Science</i>	Earth Science Education Environmental Science Geological Sciences	GIScience and Environmental Data Analytics Marine Science Meteorology and Climatology
COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT	<i>Associate in Arts</i>	Elementary Teacher Education	
	<i>Bachelor of Science in Education</i>	Elementary Teacher Education	
	<i>Bachelor of Science</i>	Early Childhood Education Human Relations Administration	Human Services
COLLEGE OF ENGINEERING	<i>Bachelor of Arts</i>	Computer Science	
	<i>Bachelor of Science</i>	Computer Science	Information Systems
	<i>Bachelor of Biomedical Engineering</i>	Biomedical Engineering	
	<i>Bachelor of Chemical Engineering</i>	Chemical Engineering	
	<i>Bachelor of Civil Engineering</i>	Civil Engineering	
	<i>Bachelor of Computer Engineering</i>	Computer Engineering	
	<i>Bachelor of Constuction Engineering and Management</i>	Constuction Engineering and Management	
	<i>Bachelor of Electrical Engineering</i>	Electrical Engineering	
	<i>Bachelor of Environmental Engineering</i>	Environmental Engineering	
	<i>Bachelor of Materials Science and Engineering</i>	Materials Science and Engineering	
COLLEGE OF HEALTH SCIENCES	<i>Bachelor of Science</i>	Applied Molecular Biology and Biotechnology Exercise Science Health Behavior Science Health Sciences Medical Diagnostics	Medical Laboratory Science Nutrition Nutrition and Dietetics Nutritional and Medical Sciences Sports Health
	<i>Bachelor of Science in Nursing</i>	Nursing	Baccalaureate for the Registered Nurse (B.R.N.)