



FACTS & FIGURES

2002 - 2003

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University of Delaware Organizational Chart



2002-03

AT A GLANCE

History/Location: The University of Delaware, a state assisted institution, is a Land Grant, Sea Grant, Space Grant, Urban Grant, Carnegie Doctoral/Research Extensive University. The University, with origins in 1743, was chartered by the State of Delaware in 1833. A Women's College was opened in 1914, and in 1945 UD became permanently coeducational. The main campus is located in Newark, Delaware, a suburban community of nearly 30,000, situated midway between Philadelphia and Baltimore. Courses are also offered at the Wilmington campus and at other locations throughout the State, including Dover, Georgetown, and Lewes.

Academic Schools, Programs, and Degrees: Agriculture and Natural Resources; Arts and Science; Business and Economics; Engineering; Health and Nursing Sciences; Human Services, Education and Public Policy; and Marine Studies. UD offers 124 undergraduate programs, 74 master's programs, and 37 doctoral programs. In 2001-02, UD awarded 3,534 bachelor's degrees, 624 master's degrees, and 137 doctoral degrees. Doctoral and professional degrees were awarded in Agriculture, Economics, Education, Engineering, Individual and Family Studies, Marine Studies, Urban Affairs and Public Policy, and a range of Arts & Science disciplines (including Chemistry, Computer and Information Sciences, English, History, Linguistics, Math, Physics, Psychology, and Sociology).

Faculty: In 2002-03, there are 1,073 full-time faculty positions. 80% of full-time faculty are tenured and 89% hold the doctorate or terminal professional degree in their field. Average total compensation in 2002-03 is \$130,044 for Full Professors, \$94,225 for Associate Professors, and \$77,991 for Assistant Professors.

Enrollment: Fall 2002 enrollment totals 21,289 which include 16,419 undergraduates, 3,190 graduate students, and 1,680 professional and continuing studies students. 15,295 (93%) of undergraduate and 2,346 (74%) of graduate students are enrolled on a full-time basis. 41% of undergraduate students are male. 59% of undergraduate and 66% of graduate students are from out-of-state. 5.5% of undergraduate and 4.6% of graduate students are African-American. Approximately 50% of undergraduate students live in residence halls.

Admissions/Retention: 3,420 first-time freshmen enrolled in Fall 2002. 35% of all admitted freshmen applicants were enrolled. Average SAT score for enrolled freshmen was 1178. On average, 89% of freshmen return for their sophomore year and approximately 3 out of 4 students graduate.

Costs: Annual full-time undergraduate tuition and fees are \$5,640 (in-state) and \$15,170 (out-of-state). Room and board is \$5,822.

Budget: For Fiscal Year 2002, Total Operating Revenues were \$496.7 million, including \$98.5 million for State Appropriations. Total Operating Expenses and Transfers were \$496.7 million. Sponsored Research Expenditures were \$72.5 million.

Institutional Affiliations: UD is a member of the National Association of State Universities and Land Grant Colleges (NASULGC). In athletics, UD began NCAA Division I competition in 1973 for men and 1982 for women. UD competes in Division I-AA for Football and in Division I-A for all other sports. UD is a member of the Atlantic 10 Football Conference and the Colonial Athletic Association for all other sports.

SYNOPSIS OF UNDERGRADUATE DEGREE PROGRAMS AND MAJORS

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES	<i>Bachelor of Applied Sciences</i>	Engineering Technology (includes Technical Applications and Technical Management)	
	<i>Bachelor of Science</i>	Agricultural and Technology Education (includes Technology Education and Agricultural and Natural Resources Education) Animal Science (includes Preveterinary Medicine, Animal Biotechnology, Applied Animal Science, and General Animal Science) Entomology Environmental Soil Science Food Business Management and Technology Food and Agribusiness Management (includes Food Marketing)	Food Science and Technology (includes Food Science and Food Technology) General Agriculture Landscape Horticulture Natural Resource Management Plant Biology Plant Protection Plant Science Resource Economics (includes Environmental Economics) Statistics Wildlife Conservation
COLLEGE OF ARTS AND SCIENCE	<i>Bachelor of Arts</i>	Anthropology Anthropology Education Art Art Conservation (includes Collections Care and Pre-Graduate Study) Art History Biological Sciences Biological Sciences Education Chemistry Chemistry Education Communication (includes Interpersonal, Mass Communication) Comparative Literature Computer and Information Sciences Continental European Studies Criminal Justice Earth Science Education East Asian Studies Economics (includes Applied Economics, Economic Theory and Econometrics) Economics Education English (includes Business/Technical Writing, Creative Writing, Drama, Ethnic/Cultural Studies, Film, and Journalism) English Education Foreign Languages and Literatures (includes Ancient Greek and Roman Studies, French Studies, German Studies, Italian Studies, Russian Studies, Spanish Studies, Three Languages) French Education French/Political Science Geography Geography Education Geology German Education	German/Political Science History (includes American History, European History, Global History, Journalism, Policy History) History Education History/Classics History/French History/German History/Russian History/Spanish International Relations Italian Education Latin American Studies Latin Education (includes Classics) Mathematical Sciences Mathematics Education Music (includes Music Management Studies) Philosophy Physics Physics Education Political Science (includes American Politics, Global Studies, Politics and Journalism, Public Law, Public Policy and Administration) Political Science Education Psychology Psychology Education Sociology (includes Data Analysis, Health Services, Law and Society, and Social Welfare) Sociology Education Spanish Education Spanish/Political Science Theatre Production Women's Studies
	<i>Bachelor of Arts in Liberal Studies</i>	Liberal Studies	
	<i>Bachelor of Fine Arts</i>	Fine Arts	Visual Communications
	<i>Bachelor of Music</i>	Applied Music--Instrumental (includes Bassoon, Clarinet, Double Bass, Early Instrumental Music, Euphonium, Flute, Guitar, Harpsichord, Horn, Oboe, Percussion, Saxophone, Trombone, Trumpet, Violin, Violoncello, Viola) Applied Music--Piano Applied Music--Voice	Music Theory/Composition Music Education--Instrumental (includes Bassoon, Clarinet, Double Bass, Euphonium, Flute, Guitar, Horn, Oboe, Percussion, Piano, Saxophone, Trombone, Trumpet, Tuba, Violin, Violoncello, Viola) Music Education--General/Choral (includes Piano, Voice)
	<i>Bachelor of Science</i>	Biochemistry Biological Sciences (includes Biotechnology, Cellular and Molecular Biology and Genetics, and Ecology and Organismic Biology) Chemistry (includes Environmental Chemistry) Computer and Information Sciences Environmental Science	Geology (includes Geophysics, Paleobiology) Information Systems Mathematical Sciences Mathematics and Economics Physics (includes Astronomy/Astrophysics, Chemical Physics and Materials Physics)

COLLEGE OF BUSINESS AND ECONOMICS	<i>Bachelor of Arts</i>	Economics (includes Applied Economics, Economic Theory and Econometrics)	
	<i>Bachelor of Science</i>	Economics (includes Applied Economics, Economic Theory and Econometrics)	
	<i>Bachelor of Science in Accounting</i>	Accounting	
	<i>Bachelor of Science in Business Administration</i>	Management Finance	Marketing Operations Management
	<i>Bachelor of Science in Management Information Systems</i>	Computer Science	
COLLEGE OF 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 Electrical Engineering</i>	Electrical Engineering	
	<i>Bachelor of Environmental Engineering</i>	Environmental Engineering	
	<i>Bachelor of Mechanical Engineering</i>	Mechanical Engineering	
COLLEGE OF HEALTH AND NURSING SCIENCES	<i>Bachelor of Science</i>	Applied Nutrition Athletic Training Dietetics Exercise Science (includes Biomechanics, Exercise Physiology, Figure Skating Science)	Health Behavior Management (includes Fitness Management, Recreation and Park Administration, and Sport Management) Health and Physical Education Medical Technology Nutritional Sciences
	<i>Bachelor of Science in Nursing</i>	Nursing	Baccalaureate for the Registered Nurse (BRN)
COLLEGE OF HUMAN SERVICES, EDUCATION AND PUBLIC POLICY	<i>Bachelor of Arts in Educational Studies</i>	Educational Studies	
	<i>Bachelor of Science in Education</i>	Elementary Teacher Education	
	<i>Bachelor of Science</i>	Apparel Design Early Childhood Development and Education Family and Community Services (includes Family Research, Human Services)	Fashion Merchandising Hotel, Restaurant and Institutional Management Human Services, Education and Public Policy Leadership and Consumer Economics

SYNOPSIS OF GRADUATE DEGREE PROGRAMS

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES	<i>Master of Arts</i>	Agricultural and Technology Education	
	<i>Master of Science</i>	Agriculture and Resource Economics Animal Science Entomology and Applied Ecology Food Science	Operations Research Plant and Soil Sciences Public Horticulture Statistics
	<i>Doctor of Philosophy</i>	Animal Science Entomology and Applied Ecology	Operations Research Plant and Soil Sciences
COLLEGE OF ARTS AND SCIENCE	<i>Master of Arts</i>	Art Art History Chemistry and Biochemistry Communication Criminology Early American Culture English Foreign Languages and Literatures Foreign Languages and Pedagogy	Geography History Liberal Studies Linguistics Physics Political Science Psychology Sociology
	<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 Chemistry and Biochemistry Computer and Information Sciences	Geography Geology Mathematics Physics
	<i>Doctor of Philosophy</i>	Applied Mathematics Art History Biological Sciences Chemistry and Biochemistry Climatology Computer and Information Sciences Criminology English Geology	History Linguistics Mathematics Physics Political Science and International Relations Psychology Sociology
	<i>Doctor of Physical Therapy</i>	Physical Therapy	
COLLEGE OF BUSINESS AND ECONOMICS	<i>Master of Arts</i>	Economics	Economics and Entrepreneurship for Educators
	<i>Master of Business Administration</i>	Business Administration	
	<i>Master of Business Admin./Master of Arts</i>	Business Administration/Economics	
	<i>Master of Science</i>	Accounting Economics	Information Systems and Technology Management
	<i>Doctor of Philosophy</i>	Economics	
COLLEGE OF ENGINEERING	<i>Master of Applied Sciences</i>	Civil Engineering	
	<i>Master of Chemical Engineering</i>	Chemical Engineering	
	<i>Master of Civil Engineering</i>	Civil Engineering	
	<i>Master of Science</i>	Biomechanics and Movement Science Electrical and Computer Engineering	Mechanical Engineering (thesis) Ocean Engineering
	<i>Master of Engineering: Mechanical</i>	Mechanical Engineering (non-thesis)	
	<i>Master of Materials Science and Engineering</i>	Materials Science	
	<i>Doctor of Philosophy</i>	Biomechanics and Movement Science (interdisciplinary) Chemical Engineering Civil Engineering Electrical and Computer Engineering	Materials Science and Engineering Mechanical Engineering Ocean Engineering