

## Listing of Majors Offered by School

(for Fall Semester 2002-03)

<b>Agriculture</b>	AGR & Biological Engineering AGR Communication AGR Systems Management Agribusiness Management *Agricultural Economics Agricultural Education Agricultural Finance Agricultural Systems Management Agronomy Business & Marketing *Agronomy Animal Agribusiness Animal Production Animal Products *Animal Sciences Applied Meteorology *Biochemistry *Botany & Plant Pathology Crop Protection *Entomology Environment Plant Studies Environmental Soil Science	Extension Education Farm Management Fisheries & Aquatic Science Food Industry Marketing & Management Food Manufacturing Operations Food Process Engineering *Food Science Forest Ecosystems Management Forest Products Forest Recreation Forestry *Forestry & Natural Resources General Agriculture *Horticulture Horticulture Production & Marketing Horticulture Science International Agronomy Landscape Architecture Landscape Horticulture Landscape Horticulture and Design Natural Resources	Natural Resources & Environmental Science Plant Biology Plant Genetics & Breeding Pre-Agricultural & Biological Engineering Pre-Forestry Pre-Landscape Architecture Pre-Veterinary Medicine Public Horticulture Quant Agricultural Economics Recreation Resources Sales & Marketing Soil & Crop Management Soil & Crop Science Turf Science Urban & Industrial Pest Control Urban Forestry Wildlife Wildlife Management Wildlife Science Wood Products Manufacturing Technology
<b>Consumer and Family Sciences</b>	Apparel Design & Technology *Child Development & Family Studies *Consumer Sciences & Retailing Consumer Affairs Coordinated Dietetics -- Foods & Nutrition Dietetics Early Childhood Education & Exceptional Needs Early Childhood Education & Intervention Family & Consumer Science Education	Financial Counsel & Planning Food Science Food Service & Lodging Supervision *Foods & Nutrition Foods & Nutrition in Business *Hospitality & Tourism Management Individual & Family Development Individual & Family Studies Interdisciplinary Consumer & Family Science	Nutrition Science Nutrition, Fitness & Health Occupational FCS Education Restaurant, Hotel & Institutional Management – Business Restaurant, Hotel, Institutional & Tourism Management Retail Management Selling & Sales Management Small Business Youth, Adult & Family Services
<b>Education</b>	*Curriculum & Instruction *Educational Studies Elementary Education General Education MILD & Intense: Elementary MILD & Intense: Secondary	MILD Intervention: Elementary MILD Intervention: Secondary Social Studies – Economics Social Studies – Government Social Studies – History Social Studies – Psychology	Social Studies – Sociology Social Studies – U.S. History Social Studies – World Civilizations Special Education – Severe Disabilities Special Education – Mild Disabilities Special Education – Severe Emotionally Handicapped

\*Offered also as a graduate program

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 (for Fall Semester 2002-03)

<b>Engineering</b>	Acoustical Engineering *Aeronautics & Astronautics *Agricultural & Biological Engineering Applied Mathematics Architectural Engineering *Biomedical Engineering *Chemical Engineering *Civil Engineering Computer Engineering Computer Systems Construction Engineering & Management	*Electrical & Computer Engineering Electrical Engineering Engineering Management Engineering Science Freshmen Engineering Genetic Engineering Geological Engineering *Industrial Engineering *Interdisciplinary Engineering Inventive Design Land Surveying Engineering	*Materials Engineering Materials Science & Engineering *Mechanical Engineering *Nuclear Engineering Ocean Engineering Power Engineering Pre-Med/Pre-Law Systems Engineering Transportation Engineering Urban Studies
<b>Liberal Arts</b>	Advertising Concentration Afro-American Studies *American Studies Anthropology Art History Asian Studies Athletic Training *Audiology & Speech Sciences Classical Studies *Communication *Comparative Literature Creative Writing Economics *English English Secondary Teach Exercise & Fitness Fine Arts Concentration *Foreign Languages & Literatures French French Teaching General Communication German German Secondary Teaching Health & Fitness *Health & Kinesiology Health & Safety Teaching Health Promotion	*History Industrial Des Prof Prog Industrial Design Interdisciplinary Film Interdisciplinary Film/Video Interior Design Interpersonal Communication Italian Studies Japanese Jewish Studies Journalistic Communication Latin Law and Society *Linguistics Mass Communication Medieval Studies Movement & Sport Science Organizational Communication *Philosophy Photography Concentration Physical Education All Grade Teaching Physical Education Secondary Teaching *Political Science Pre-Athletic Training Pre-Communication Professional Writing Psychology	*Psychological Sciences Public Communication Public Relations Recreation Studies Religious Studies Russian Russian Teaching Science & Culture Sociology *Sociology & Anthropology Spanish Spanish Secondary Teaching Speech Communication/Thir Teaching Speech, Language & Hearing Science Stage Management Telecommunication Theatre – Acting Theatre Area Theatre Design & Tech Theatre Major *Visual & Performing Arts Visual Arts Design Teaching Visual Arts Teaching K - 12 Visual Communication Design Women's Studies

\*Offered also as a graduate program

Source: Office of the Registrar and Graduate School

## Listing of Majors Offered by School

(for Fall Semester 2002-03)

<b>Management</b>	Accounting *Economics General Management/Industrial Relations General Management/Marketing *Industrial Administration Industrial Management/Computer Science Industrial Management/Economics	Industrial Management/Engineering Industrial Management/Interdisciplinary Industrial Management/Manufacturing Management Industrial Management/Mgmt Information Systems Industrial Management/Quant Methods Industrial Management/Science *Management	Management/Finance Option *Org Behavior & Human Res Management Pre-Economics Pre-Management/Accounting Pre-Management/Industrial Management Pre-Management/Management
<b>Pharmacy, Nursing and Health Sciences</b>	Environmental Health Sciences General Health Sciences Health Physics *Health Sciences Industrial Hygiene & Health Physiology	*Industrial & Physical Pharmacy Industrial Hygiene *Medicinal Chemistry & Molecular Pharmacology Medical Technology Nursing	Pharmaceutical Sciences *Pharmacy Practice Pre-Pharmacy
<b>Science</b>	Actuarial Science Applied Mathematics Applied Physics Atmospheric Chemistry Atmospheric Dynamics Atmospheric Physics Biochemistry (Biology) Biochemistry (Chemistry) *Biological Sciences Biology Biology Education Cell Development Biology *Chemistry Chemistry Education Chemistry/Materials Science Computational Chemistry Computer Science/Mathematics *Computer Sciences	Earth Sciences Education *Earth & Atmospheric Sciences Ecol, Environmental & Pop Biology Ecol, Environmental & Pop Biology/Env Science Environmental Chemistry Environmental Geosciences Genetic Biology Interdisciplinary Environmental Science Interdisciplinary Science – Biology Interdisciplinary Science – Chemistry Interdisciplinary Science – Computer Science Interdisciplinary Science – Earth & Atmospheric Science Interdisciplinary Science – Education Interdisciplinary Science – Math Interdisciplinary Science – Physics Interdisciplinary Science – Statistics *Mathematics Mathematics/Operations Research	Mathematics Education Mathematics/Business Mathematics/Computer Sciences Mathematics/Statistics Microbiology Molecular Biology Neurobiology & Physiology *Physics Physics Education Plant Molecular Biology Physiology Pre-Dental Studies Pre-Medical Studies Pre-Veterinary Studies Solid Earth Sciences *Statistics Statistics – Math Emphasis Synoptic Meteorology

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## Listing of Majors Offered by School

(for Fall Semester 2002-03)

<b>Technology</b>	Aeronautical Technology/Flight Aeronautical Technology Aviation Administration Aviation Administration Technology Aviation Flight Technology Aviation Technology/No Option Building Construction Management Technology Computer Integrated Manufacturing Technology Computer Graphics Technology Computer Technology	Database Management EET: Computer Engineering Technology Electrical Engineering Technology Industrial Distribution Industrial Technology Industrial Technology/Industrial Distribution Information Systems Mechanical Engineering Technology Organizational Leadership Professional Flight Technology	Software Development Systems Integration Technical Graphics *Technology Technology Education Technology Exploration Telecommunication & Networking Vocational-Industrial Curriculum *Weekend Master's Program in Technology
<b>Veterinary Medicine</b>	*Basic Medical Sciences Veterinary Physiology and Pharmacology Veterinary Technology Distance Learning	Veterinary Anatomy *Veterinary Clinical Sciences Veterinary Medicine	*Veterinary Pathobiology Veterinary Technician Veterinary Technology
<b>Interdisciplinary &amp; Special Graduate Programs</b>	*Biochemistry & Molecular Biology Continuing Education EMB Food & Agricultural Business	*Genetics *Medical Education	*Neuroscience *Plant Biology

\*Offered also as a graduate program