Listing of Majors Offered by College/School

(for Fall Semester 2012-13)

Agriculture	Agribusiness	Entomology[1]	Natural Resources Planning
	Agribusiness Management	Environmental Plant Studies	Plant Biology
	Agricultural Communication	Environmental Soil Science	Plant Genetics & Breeding
	Agricultural Economics[1]	Farm Management	Plant Genetic Breeding Biotech
	Agricultural Education	Fisheries & Aquatic Science	Plant Science
	Agricultural Finance	Food Industry Marketing & Management	Public Horticulture
	Agricultural Systems Management	Food Manufacturing Operations	Quantitative Agricultural Economics
	Agronomy Business & Marketing	Food Science[1]	Sales & Marketing
	Agronomy[2]	Forestry	Soil & Crop Management
	Animal Agribusiness	Forestry & Natural Resources[2]	Soil & Crop Science
	Animal Production	Horticulture Production & Marketing	Soil & Hydrologic Sciences
	Animal Products	Horticulture Science	Sustainable Agronomic Systems
	Animal Sciences[1]	Horticulture[2]	Turf Science
	Applied Meteorology	Interdisciplinary Agriculture	Turf Science & Management
	Biochemistry[1]	International Agronomy	Urban & Industrial Pest Control
	Botany & Plant Pathology[2]	Landscape Architecture	Wildlife
	Crop Protection	Landscape Horticulture & Design	Wood Products Manufacturing Technology
	Crop Science	Natural Resources	Youth Development & Agricultural Education[2]
	Culinary Science	Natural Resources & Environmental Science	
Education	Curriculum & Instruction[2]	Gen-Ed Educational Studies	Mild Intervention: Elementary
	Educational Studies[2]	Learning Sciences in EDST	Mild Intervention: Secondary
	Elementary Education	Mild & Intense: Elementary	Social Studies - History
	Gen-Ed Curriculum & Instr	Mild & Intense: Secondary	Special Education - Mild & Elementary Education
Engineering	Aeronautics & Astronautics[1]	Electrical & Computer Engineering[2]	MultiDisciplinary Engineering
	Agricultural Engineering	Electrical Engineering	Nuclear Engineering[1]
	Agriculture and Natural Resources Engineering	Engineering Education[2]	
	Biological Engineering	Environ & Ecological Engr	
	Biology & Food Process Engineering	Environ & Natl Resource Engineering	
	Agricultural & Biological Engineering[2]	Industrial Engineering[1]	
	Biomedical Engineering[1]	Interdisciplinary Engineering[1]	
	Chemical Engineering[1]	Inventive Design	
	Civil Engineering[1]	Materials Engineering[2]	
	Computer Engineering	Materials Science & Engineering	
	Construction Engineering	Mechanical Engineering[1]	

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.

Source: Office of the Registrar and the Graduate School

Listing of Majors Offered by College/School

(for Fall Semester 2012-13 — continued)

Liberal Arts	African-American Studies	French Teaching	Russian
	American Studies[2]	German	Russian Teaching
	Anthropology[1]	German Secondary Teaching	Sociology[1]
	Art History	History[1]	Sound for the Performing Arts
	Asian Studies	Industrial Design Professional Program	Spanish
	Classical Studies	Interdisciplinary Film/Video	Spanish Secondary Teaching
	Communication - Corporate	Interior Design	Theatre - Acting
	Communication - Human Relations	Italian Studies	Theatre Design & Production
	Communication - Mass Communication	Japanese	Visual & Performing Arts[2]
	Communication - Organizational	Jewish Studies	Visual Arts Design Teaching
	Communication - PR & RHET Advocacy	Languages and Cultures[2]	Visual Arts Teaching K-12
	Communication[1]	Latin	Visual Communication Design
	Comparative Literature[1]	Law & Society	Women's Studies
	Creative Writing	Linguistics[1]	
	Economics	Medieval /Renaissance Study	
	English Education	Philosophy[1]	
	English[1]	Photo & Related Media	
	Fine Arts	Political Science[1]	
	Film/Video & Thre Production	Professional Writing	
	French	Religious Studies	
Management	Accounting	Industrial Management/Engineering	Industrial Management/Science
	Economics[1]	Industrial Management/Management Information Systems	Management[1]
	Industrial Management	Industrial Management/Manufacturing Management	
	Industrial Management/Computer Science	Industrial Management/Operations Management	
	Industrial Management/Economics	Industrial Management/Quantitative Methods	
Health and Human Sciences	Accelerated Nursing	Financial Counseling & Planning	Nutrition Science[2]
	Apparel Design & Technology	Foods & Nutrition in Business	Nutrition, Fitness & Health
	Athletic Training	General Health Sciences	Occupational Health Science
	Brain and Behavioral Sci	Health & Fitness	Personal Fitness Training
	Behavioral Neuroscience Psychology	Health & Kinesiology[2]	Physical Education All Grade Teaching
	Consumer Sciences & Retailing[2]	Health Science and Pre-Professional	Psychological Sciences[2]
	Coordinated Dietetics	Health & Safety Teaching	Psychology
	Developmental & Family Science	Health Sciences[2]	Public Health Promotion
	Didactic Dietetics	Hospitality & Tourism Management[1]	Radiological Health Sciences
	Dietetics/Nutrition Fitness & Health	Human Development & Family Studies[2]	Retail Management
	Early Childhood Education & Exceptional Needs	Medical Laboratory Science	Selling & Sales Management
	Early Intervention	Movement & Sports Science	Speech, Language, and Hearing Sciences[1]
	Environmental Health Sciences	Nursing[1]	Speech/Language/Hearing - Pre-Professional
	Family & Consumer Science Education	Nursing-RN Completion	Youth, Adult & Family Services

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.

Source: Office of the Registrar and the Graduate School

Listing of Majors Offered by College/School

(for Fall Semester 2012-13— continued)

Pharmacy	Industrial & Physical Pharmacy[2]	Pharmaceutical Sci-IPPH	
	Medicinal Chemistry & Molecular Pharmacology[2]	Pharmaceutical Sci-MCMP	
	Pharmaceutical Sciences	Pharmacy Practice[2]	
Science	Actuarial Science	Ecology, Evolutionary & Environmental Biology	Mathematics[1]
	Applied Mathematics	Ecology, Evolutionary, Population Biology/Environmental Science	Microbiology
	Applied Physics	Environmental Chemistry	Molecular Biology
	Applied Statistics	Genetic Biology	Neurobiology & Physiology
	Atmospheric Science	Genetics	Physics Education
	Biochemistry (Biology)	Geology & Geophysics	Physics[1]
	Biochemistry (Chemistry)	Health & Disease	Pre-Dental Studies
	Bioinformatics (Chemistry)	Interdisciplinary Environmental Science	Pre-Medical Studies
	Biological Sciences[2]	Interdisciplinary Science - Biology	Pre-Veterinary Studies
	Biology	Interdisciplinary Science - Chemistry	Statistics - Math Emphasis
	Biology Education	Interdisciplinary Science - Computer Science	Statistics[1]
	Cell Development Biology	Interdisciplinary Science - Earth & Atmospheric Science	
	Cell, Molecular & Developmental Biology	Interdisciplinary Science - Education	
	Chemistry Education	Interdisciplinary Science - Environmental Biology	
	Chemistry/Chemical Engineering	Interdisciplinary Science - Math	
	Chemistry/ACS	Interdisciplinary Science - Physics	
	Chemistry/Materials Science/Engineering	Interdisciplinary Science - Statistics	
	Chemistry[1]	Math/Operations Research	
	Computer Sciences[1]	Mathematics Education	
	Earth, Atmospheric & Planetary Sciences[2]	Mathematics/Business	
	Earth Sciences Education	Mathematics/Computer Science	
	Earth/Space Science Teaching	Mathematics/Statistics	
Technology	Aeronautic Engineering Technology	Electrical & Comp Engr Technology	Professional Flight Technology
	Aeronautical Technology	Electrical Engineering Technology	Technology Education
	Aviation Management	Industrial Distribution	Technology Educ Ind Arts
	Aviation Technology[2]	Industrial Technology[1]	Technology[2]
	Building Construction Management[2]	Industrial Technology/Industrial Distribution	
	Building Construction Management Technology	Manufacturing Engr Tech	
	Computer & Information Technology[1]	Mechanical Engineering Technology	
	Computer Graphics Technology[1]	Organizational Leadership	
Veterinary Medicine	Basic Medical Sciences[2]	Veterinary Medicine	Veterinary Technology Distance Learning
	Comparative Pathobiology[2]	Veterinary Technician	
	Veterinary Clinical Sciences[2]	Veterinary Technology	
Interdisciplinary & Special Graduate Programs	Continuing Education[2]	Information Security[3]	Philosophy & Literature[3]
	Ecological Sciences & Engineering[3]	Interdisciplinary Biomedical Sciences[3]	PULSe (Life Sciences)[3]
	Gerontology (certificate)[2]	Interdepartmental Food Science[3]	
	Gerontology (dual-title Ph.D.)[3]	Medical Education[4]	

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.
[3]Degrees for this program are awarded through one of the participating departments.
[4] Program with Indiana University School of Medicine.

Source: Office of the Registrar and the Graduate School