

University of Kentucky

Lexington, KY 40506 www.uky.edu



The University of Kentucky is a public university in Fayette County. It has about 31,000 students, with 66% from Kentucky and 87% full time. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools.

Admissions

Contacts: Office of Undergraduate Admission

> 100 W.D. Funkhouser Bldg. Lexington, KY 40506-0054 Phone: 859.257.2000 Email: admissions@uky.edu Campus Tours: 859.257.3595

Admission requirements: Based on high school grades, ACT/ SAT scores (optional) and additional information. Pre-college

curriculum required for incoming freshmen.

Application deadlines: Early Action: December 1

Regular: February 15

Students should apply by the December 1 Early Action application deadline to be considered for academic and competitive scholarships or the Lewis Honors College.

Pre-enrollment fees and deposits:

Application for Admission: \$50 (nonrefundable) Enrollment Deposit: \$125 enrollment deposit*; \$100 online orientation fee) OR \$125 enrollment deposit*; \$125 in-person orientation fee. Orientation guests are an additional \$35 per

Housing Application: \$50* (nonrefundable)

Housing Prepayment: \$150* (refundable if student does not

enroll)

Financial Aid

Contact: Office of Student Financial Aid and Scholarships

128 W.D. Funkhouser Bldg. Lexington, KY 40506-0054 Phone: 859.257.3172 Email: osfas@uky.edu

Estimated in-state costs:

Tuition and Fees	\$12,610
Room and Board	\$14,000
Books and Supplies	\$1,000
Travel	\$1,080
Personal	\$3,000
Total	

Fee per credit hour for part time (under 12 hours): \$512.50

Majors

Bachelor's

Accounting Aerospace Engineering

African American and Africana Studies Agricultural and Medical Biotechnology Agricultural Ecosystem Sciences

Agricultural Economics **Animal Sciences** Anthropology Architecture Art Education

Art History and Visual Studies

Art Studio Arts Administration Biology

Biomedical Engineering Biosystems Engineering Career and Technical Education

Chemical Engineering Chemistry

(Biochemistry, Materials)

Civil Engineering

Classics

Clinical Leadership and Management

Communication

(Communication, Human Communication,

Sciences and Disorders)

Community and Leadership Development

Computer Engineering Computer Engineering Technology

Computer Science Consumer Economics and Family Financial

Counseling Dance

Digital Media Design Economics

Electrical Engineering Elementary Education

English Entomology

Dietetics

Environmental and Sustainability Studies Equine Science and Management

Family Sciences Finance Food Science

Foreign Language and International Economics

Forestry

Gender and Women's Studies

Geography **Geological Sciences** Health Promotion

(Non-Teaching Certification Program, Teacher

Certification Program) Health, Society, and Populations

History

Horticultural Science

Hospitality Management and Tourism

Human Health Sciences

Human Nutrition

Information Communication Technology Integrated Strategic Communication Interdisciplinary Disability Studies Interdisciplinary Early Childhood Education

Interiors: Planning/Strategy/Design

International Studies

Journalism Kinesiology:

(Certification, Exercise Science [Non-

Certification]) Landscape Architecture

Lean Systems Engineering Technology

Liberal Studies Linguistics Management Marketing

Materials Engineering Mathematical Economics

Mathematics

Mechanical Engineering Media Arts and Studies Medical Laboratory Science Merchandising, Apparel, and Textiles

Middle Level Education

(Continued on next page)

^{*} Enrollment deposit is nonbinding until May 1. Housing application and prepayment are nonbinding until June 1. If a deadline falls on a weekend, it is extended until 11:59 p.m. ET the following Monday.

University of Kentucky Academic Majors (Continued from previous page)

Mining Engineering

Modern and Classical Languages, Literatures and

Cultures Music Education Music Performance

Music

Natural Resources and Environmental Science

Neuroscience Nursing Philosophy **Physics** Political Science **Product Design** Psychology Public Health **Public Policy** Secondary Education,

(English, Social Studies Education)

Social Work Sociology Spanish Special Education STEM Education

Sustainable Agriculture and Community Food

Theatre

U.S. Culture and Business Practices

Writing, Rhetoric and Digital Studies

Master's

Accounting

Agricultural Economics Animal and Food Sciences

Anthropology

Applied Behavior Analysis

Applied Environmental and Sustainability

. Studies **Applied Statistics** Architecture Art Education

Art History and Visual Studies

Art Studio

Arts Administration Athletic Training Biology

Biomedical Engineering Biosystems and Agricultural Engineering

Business Administration Chemical Engineering Chemistry Civil Engineering

Classics

Communication

Communication Sciences and Disorders Community and Leadership Development

Computer Engineering **Computer Science** Counseling Psychology Counselor Education Creative Writing **Curatorial Studies** Curriculum and Instruction

Data Science Dentistry Digital Mapping

Diplomacy and International Commerce

Economics Education

(Instructional Systems Design, Literacy) Educational and Counseling Psychology

Educational Leadership Educational Policy Studies Electrical Engineering

English Entomology Family Sciences Finance

Forensic Toxicology and Analytical Genetics

Forest and Natural Resource Sciences French and Francophone Studies

Geography Geological Sciences

German Health Administration **Higher Education** Hispanic Studies Historic Preservation

History

Information Communication Technology Integrated Plant and Soil Sciences Interdisciplinary Early Childhood Education Interiors: Planning/Strategy/Design

Kinesiology and Health Promotion

Library Science

Linguistic Theory and Typology Manufacturing Systems Engineering

Marketing

Materials Science and Engineering

Mathematics

Mechanical Engineering Medical Sciences Mining Engineering

(Composition, Education, Performance,

Theory, Therapy)

Nursing

Nutrition and Food Systems Nutritional Sciences Orientation and Mobility Pharmaceutical Sciences **Physician Assistant Studies**

Physics Plant Pathology Political Science Psychology

(Clinical, Experimental) **Public Administration** Public Financial Management **Public Health**

Public Policy Radiation Science Rehabilitation Counseling Research Methods in Education Retailing and Tourism Management Science Translation and Outreach Secondary STEM Education

Social Work Sociology Special Education

Sport and Exercise Psychology

Statistics STEM Education

Supply Chain Management

Teacher Preparation in Visual Impairments Teaching English as a Second Language Teaching World Languages

Toxicology

Urban and Environmental Design

Veterinary Science

Doctoral and Professional

Agricultural Economics Animal and Food Sciences

Anthropology Arts Administration **Biochemistry** Biology

Biomedical Engineering

Biosystems and Agricultural Engineering

Business Administration Chemical Engineering Chemistry

Civil Engineering Clinical and Translational Sciences Communication Computer Engineering Computer Science Counseling Psychology Dentistry

Diplomacy and International Commerce Early Childhood, Special Education and

Rehabilitation Counseling

Economics Education Sciences Educational Leadership

Educational Policy Studies, Measurement and

Evaluation

Educational Psychology Electrical Engineering

English Entomology

Epidemiology and Biostatistics

Exercise Science Family Sciences

Forest and Natural Resource Sciences

Gender and Women's Studies

Geography

Geological Sciences Gerontology Health Science Research **Hispanic Studies**

History

Instruction and Administration Integrated Plant and Soil Science Kinesiology and Health Promotion

Materials Science and Engineering

Mathematics

Mechanical Engineering Medicine

Microbiology Mining Engineering Music Musical Arts Neuroscience Nursing

Nutritional Sciences

Pharmaceutical Sciences Pharmacology

Pharmacy Philosophy **Physics** Physiology Plant Pathology Plant Physiology Political Science Psychology

(Clinical, Experimental) Public Administration Public Financial Management Public Policy and Administration Radiation and Radiological Sciences

Rehabilitation Sciences School Psychology Social Work

Sociology Special Education Statistics Studies in Higher Education

Toxicology and Cancer Biology Veterinary Science

Preprofessional Curricula: Pre-Dentistry

Pre-Law Pre-Medicine Pre-Optometry Pre-Pharmacy Pre-Physical Therapy **Pre-Physician Assistant Studies** Pre-Podiatric Medicine Pre-Veterinary Medicine