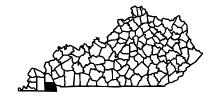


# Murray State University

Murray, KY 42071 www.murraystate.edu



Murray State University is a public university in Calloway County with branch campuses in Fort Campbell, Henderson, Hopkinsville, Madisonville and Paducah. It has about 9,500 students, with 78% full time and 61% from Kentucky. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools.

# Admissions

**Contacts:** MSU Undergraduate Admissions

102 Curris Center Murray, KY 42071-3312

Phone: 270.809.3741 or 800.272.4678, ext. 2 Email: msu.admissions@murraystate.edu Campus tour: https://murraystate.edu/campus/

PlanVisit/

Admission requirements: Accredited high school diploma or GED. Students must complete precollege curriculum. Students with a 3.0 or better cumulative high school GPA do not need to submit test scores for admission. Students with a 2.0-2.99 cumulative high school GPA must have an ACT composite score of 18 or higher or and SAT combined score of 960 or higher.

**Application deadlines:** Rolling

### Pre-enrollment fees and deposits:

Application for admission: \$40 (nonrefundable)

Housing deposit: \$150 (refundable)

## Financial Aid

Contact: 500 Sparks Hall

Murray, KY 42071-3312

Phone: 270.809.2546 or 800.272.4678, ext. 3

Fax: 270.809.3116

Email: msu.sfa@murraystate.edu

#### Estimated in-state costs:

Tuition and fees	\$9,168
Room and board	9,906
Books and supplies	1,260
Personal	
Transportation	1,590
Total	\$24,344

Fee per credit hour for part time (under 12 hours): \$382

## Majors

## Associate's

Agricultural Science and Technology **Business Administration** Career and Technical Education Civil Engineering Technology General Studies Industrial Technology

#### Bachelor's

Accounting

(Information Systems, Finance, Financial

Planning)

Advertising

Agricultural Science

(Agribusiness, Agricultural Education,

Agricultural Systems Technology, Agriscience Technology, Agronomy, Horticulture)

Animal Technology

(Animal Equine Science, Veterinary

Technology)

Applied Physics (Pre-MBA)

(Graphic Design, Studio Art, Studio Art-

Enhanced, Art History, Teaching Certification)

(Biomedical Sciences, Fisheries/Aquatic

Biologies)

**Business Administration** 

(Business Administration, International

Business)

Career and Technical Education

(Business and Marketing, Engineering and Technology, Family and Consumer Sciences,

Industrial Education)

Geoscience

(Earth Science, Earth Science Secondary Certification, Environmental Geology,

Geoarchaeology)

Chemistry

(Biochemistry, Forensics, Polymer and

Materials)

Civil Engineering Technology

(Architectural Engineering, Construction Engineering, Environmental Engineering)

Communication Disorders

**Computer Information Systems** 

Computer Science

(Data Science, Game Development)

Creative Writing

Criminal Justice

**Culture and Language Studies** 

(Chinese, French, German)

Cybersecurity and Network Management

Economics

Economics/Social Studies

(8-12 certification)

Electromechanical Engineering Technology

Elementary Education

**Engineering Graphics and Design** 

**Engineering Physics** 

(Creative Writing, Literature, Philosophy,

Professional Writing, Rhetoric and

Philosophy, TESOL Certification, TESOL Non-

Certification) Exercise Science

(Exercise Psychology)

(Commercial Banking, Financial Planning)

French

General Studies

Global Languages

(Japanese: Teaching/Translation and

Interpretation; Spanish: Teaching/Translation

and Interpretation)

**Graphic Communications Management** Health Information Administration

Health and Physical Education

(Non-Certification, P-12 Certification)

History

(Law, Secondary Certification)

Integrated Studies

Interdisciplinary Early Childhood Education

Interior Design

International Studies

Japanese

(Secondary Certification) Journalism

Learning and Behavior Disorders

(Elementary, Middle, Moderate to Severe

Disabilities)

Liberal Arts

Logistics and Supply Chain Management

(Entrepreneurship, Hospitality and Tourism,

**Human Resources)** 

Manufacturing Engineering Technology

Marketing

(Geographic Information Systems, Hospitality

and Tourism, Entrepreneurship)

Mathematics

(Applied Math, Biostatistics, Data Science,

Secondary Certification)

Middle School Education

(Continued on next page)

### Murray State University Academic Majors (Continued from previous page)

(Composition, Keyboard Studies, Music Business, Music Education, Performance)

Nonprofit Leadership Studies

Nursing

(RN to BSN)

Nutrition, Dietetics and Food Management (Dietetics, Food Management, Nutrition and Food)

Occupational Safety and Health Technology (Environmental Health and Safety, Safety)

Organizational Communication

Philosophy

**Physics** 

(Secondary Certification)

Political Science

(Secondary Certification)

Psychology

**Public Administration** 

**Public and Community Health** 

**Public Relations** 

Recreation and Leisure Services

(Adventure Leadership, Community)

Social Work Sociology

Spanish

(Secondary Certification)

Telecommunications Systems Management

**Television Production** 

Wildlife and Conservation Biology

(Conservation, Conservation Education, Conservation Law, Wildlife, Zoology)

#### Master's

Agriculture

(Agribusiness Economics, Education, Sustainable Agriculture, Veterinary Hospital

Management)

Applied Engineering and Technology

. Management

Biology

**Business Administration** 

(Accounting, Business Administration,

Business Analytics, Economic Development,

Finance, Global Communications,

Health Administration, Human Resource

Management, Marketing)

Career and Technical Education

Chemical Manufacturing Management

Chemistry

Clinical Psychology

Creative Writing
Economic Development

**Economics** 

(Economics, Finance)

**Education Administration** 

Elementary Teacher Leader

English

(English Education, Literature, Writing

General Experimental Psychology

Geosciences

History

Human Development and Leadership

Information Systems

Interdisciplinary Early Childhood Education

Library Media

Mass Communications (Public Relations)

Mathematics

(Teacher Leader)

Middle School Teacher Leader

Music Education

Nonprofit Leadership Studies

Nursing

(Nurse Anesthetist, Nurse Educator)

Nutrition

Occupational Safety and Health

Organizational Communication

Postsecondary Education Administration

(Higher Education, Student Affairs)

Public Administration

Reading and Writing

School Counseling

Secondary Teacher Leader

Special Education Teacher Leader

(Advanced LBD, Mild LBD, Moderate to

Severe LBD)

Speech/Language Pathology

Sustainability Science

Teaching English to Speakers of Other

Languages

Telecommunications Systems Management

Watershed Science

#### Specialist

Clinical Mental Health Counseling

**Education Administration** 

School Counseling

School Psychology

Teacher Education and Professional

Development

(Elementary, Middle School, Secondary)

#### **Doctoral**

**English Pedagogy and Technology** 

Nursing

(Clinical Nurse Specialists, Family Nurse

Practitioner, Nurse Anesthesia, MSN to DNP)

P-20 and Community Leadership

## Certificate Programs

College Advising

Gender Studies

Gifted and Talented Needs and Service for

Mental Health Practitioners

Human Development and Leadership

Moderate to Severe Disabilities

Nonprofit Leadership Studies

Organizational Dynamics **Professional Telecommunications Systems** 

Management

Public Relations Practice

Registered Dietician

School Psychology

Secondary School Teacher (8-12)

Veterinary Hospital Management

#### Specialist Endorsements:

Director of Pupil Personnel

Director of Special Education **Environmental Education** 

Gifted Education

Individual Intellectual Assessment for the

School Counselor

Instructional Computer Technology

Instructional Leadership (School Superintendent, Supervisor of

Instruction)

School Safety School Counseling

#### Pre-professional Programs:

Pre-Engineering

Pre-Health

Pre-Law Pre-MBA

Pre-Med/Dental

Pre-Optometry

Pre-Pharmacy

Pre-Physical Therapy Pre-Physician Assistant

Pre-Veterinary