

MAJORS LIST

Missouri State undergraduate students can choose from more than 90 majors that lead to more than 170 academic options. You can even create an individualized major if you know what you want to study but the specific degree is not offered.

DARR COLLEGE OF AGRICULTURE

Agricultural Business:
Enterprise Management
Finance and Management
Marketing and Sales

Agricultural Communications

Animal Science

Environmental Plant Science:
Horticultural
Crop Science
Plant Breeding and Biotechnology

Equine Science

General Agriculture:*
Agricultural Communication
Agriculture

Natural Resources:
Forestry
General Natural Resources

REYNOLDS COLLEGE OF ARTS AND LETTERS

Art:

3D Studies
Computer Animation
Digital Arts
Drawing
Painting
Photography
Printmaking

Communication Studies

Dance

Design:
Graphic Design
Graphic Design and Illustration
Illustration
Sequential Art

Digital Film and Television Production

Electronic Arts:
Audio Studies
Computer Animation Studies
Interactive New Media Studies
Video Studies

English:
Creative Writing
Literature

Film and Media Studies

Intercultural Communication

Journalism

Modern Language:*
Applied Business
Second Language
Teacher Certification
Translation

Music:*

Composition
Instrumental Performance
Jazz Performance
Keyboard Performance
Vocal Performance

Musical Theatre**

Professional Writing

Public Relations

Socio-Political

Speech and Theatre Education

Theatre

Theatre and Dance:
Acting**
Dance
Design/Technology/Stage Management

Visual Art and Culture:
Art History and Visual Culture
Museum Studies
Studio Art

COLLEGE OF BUSINESS

Accounting

Business Analysis

Construction Management

Entertainment Management

Entrepreneurship

Finance:
Corporate and Investments
Financial Planning

General Business

Information Technology:
Application Development
Cybersecurity
IT Infrastructure

Interior Design

Logistics and Supply Chain Management

Management:
Administrative Management
Human Resources Management
International Business Administration
Operations Management

Marketing:
Advertising and Promotion
Marketing Management
Marketing Research
Sales/Sales Management

Merchandising and Fashion Design:
Fashion Design and Product Development
Merchandising and Product Development

Risk Management and Insurance

Enterprise Risk Management
Insurance

COLLEGE OF EDUCATION

Child and Family Development
Child Development
Child Life
Family Studies
Youth Development

Early Childhood Education

Elementary Education
Middle School Education:
Language Arts
Mathematics
Science
Social Science

Special Education/Cross Categorical

Teaching of Agriculture Education†

Teaching of Art and Design†

Teaching of English†

Teaching of Family and Consumer Sciences†

Teaching of History†

Teaching of Mathematics†

Teaching of Modern Language†

Teaching of Music:†
Instrumental
Vocal/Choral

Teaching of Physical Education†

Teaching of Speech and Theatre:†
Communication
Theatre

Vocational Business Education

MCQUEARY COLLEGE OF HEALTH AND HUMAN SERVICES

Cell and Molecular Biology

Clinical Laboratory Sciences-Medical Technology**

Communication Sciences and Disorders:
Audiology
Education of Deaf and Hard of Hearing
Speech-Language Pathology

Exercise and Movement Science:

Health Studies
Pre-Professional Insurance

Gerontology

Health Services:
Clinical Services
Health Services

Nursing:**
Pre-Licensure, Four-Year Program
RN Completion Program

Nutrition and Dietetics

Psychology

Radiography:**
Management
Science

Recreation, Sport and Park Administration

Respiratory Therapy:**
Management
Science

Social Work**

Sports Medicine

COLLEGE OF HUMANITIES AND PUBLIC AFFAIRS

Anthropology

Criminology

Economics

History

Philosophy

Political Science

Religious Studies

Sociology

COLLEGE OF NATURAL AND APPLIED SCIENCES

Biology:*
Environmental Biology and Evolution
Microbiology and Biotechnology
Pre-Teacher Education
Wildlife and Fisheries Biology

* Offered as a free-standing major (e.g., mathematics) or as a major with a specialization (e.g., mathematics with an option in statistics).
** Offered in cooperation with professional schools. Admission to Missouri State does not guarantee admission to the professional school. See undergraduate catalog online for details on program requirements.
† These programs are housed in the department of the subject area.
♦ Offered in cooperation with Missouri University of Science and Technology. Contact Dr. Doug Carroll, cooperative engineering program director, at 417-836-6208 or Engineering@MissouriState.edu.
†† A competitive admission program. See undergraduate catalog online for details

Chemistry:*

Biochemistry
Graduate School
Industrial

Civil Engineering*

Computer Science:
Computer Science
Software Development

Electrical Engineering♦

Geography

Geology

Geospatial Sciences

Hospitality Leadership:*
Club Management
Food and Beverage
General Operations
Lodging
Senior Living Management
Tourism

Mathematics:*
Actuarial Mathematics
Applied Mathematics
General Mathematics
Statistics

Mechanical Engineering*

Mechanical Engineering Technology

Physics:
Astronomy and Astrophysics
Career Prep Physics
Materials Physics
Teaching Prep Physics

Planning

Wildlife Conservation and Management

Pre-Athletic Training

Pre-Chiropractic Medicine

Pre-Dentistry

Pre-Engineering

Pre-Law

Pre-Medicine

Pre-Occupational Therapy

Pre-Optometry

Pre-Pharmacy

Pre-Physical Therapy

Pre-Physician Assistant Studies

Pre-Veterinary Medicine

SHOULD YOU ENTER A PRE-PROFESSIONAL PROGRAM?

These programs are your competitive edge to a career in health, law or engineering. These programs are not majors. They are paths that prepare you to enter a professional degree program after you earn your bachelor's.

In these programs, you pursue a Missouri State major. Many different MSU majors will provide you a foundation for professional programs. Your advisor, who is extensively trained, will work closely with you as you select a major and courses. Your advisor will help you stay on track with admission requirements for professional schools. MSU students are regularly admitted to leading schools in all professional areas.

MSU PRE-PROFESSIONAL PROGRAMS

MEET THE FACULTY

PSU third level, 9:30 a.m. – 12 p.m.

Darr College of Agriculture

PSU Ballroom West

Reynolds College of Arts and Letters

• PSU Ballroom West

• Brick City for Art + Design students

Tours from 1 – 2 p.m. Campus shuttle provided from 12:45 – 2:30 p.m.; address for driving directions is 327 West Mill Street.

College of Business

PSU 315

College of Education

PSU 314

McQueary College of Health and Human Services

• PSU Ballroom East

• Ann Kampeter Health Sciences Hall for anatomy labs, Rooms 371 and 369. Tours from 12 – 1 p.m. Campus shuttle provided from 11:45 a.m. – 1:30 p.m.

• O'Reilly Clinical Health Sciences Center for nursing skills and simulation labs, 2nd floor. For OT labs and CRNA surgical suite, 3rd floor. Tours from 12 – 1 p.m. Campus shuttle provided from 11:45 a.m. – 1:30 p.m.

Honors College

PSU Ballroom West

College of Humanities and Public Affairs

PSU Ballroom West

MSU Libraries

PSU Ballroom West

College of Natural and Applied Sciences

PSU 317



CAMPUS MAP

■ Location of key Showcase activities (see Schedule At-A-Glance)

■ Academic buildings

★ Open buildings

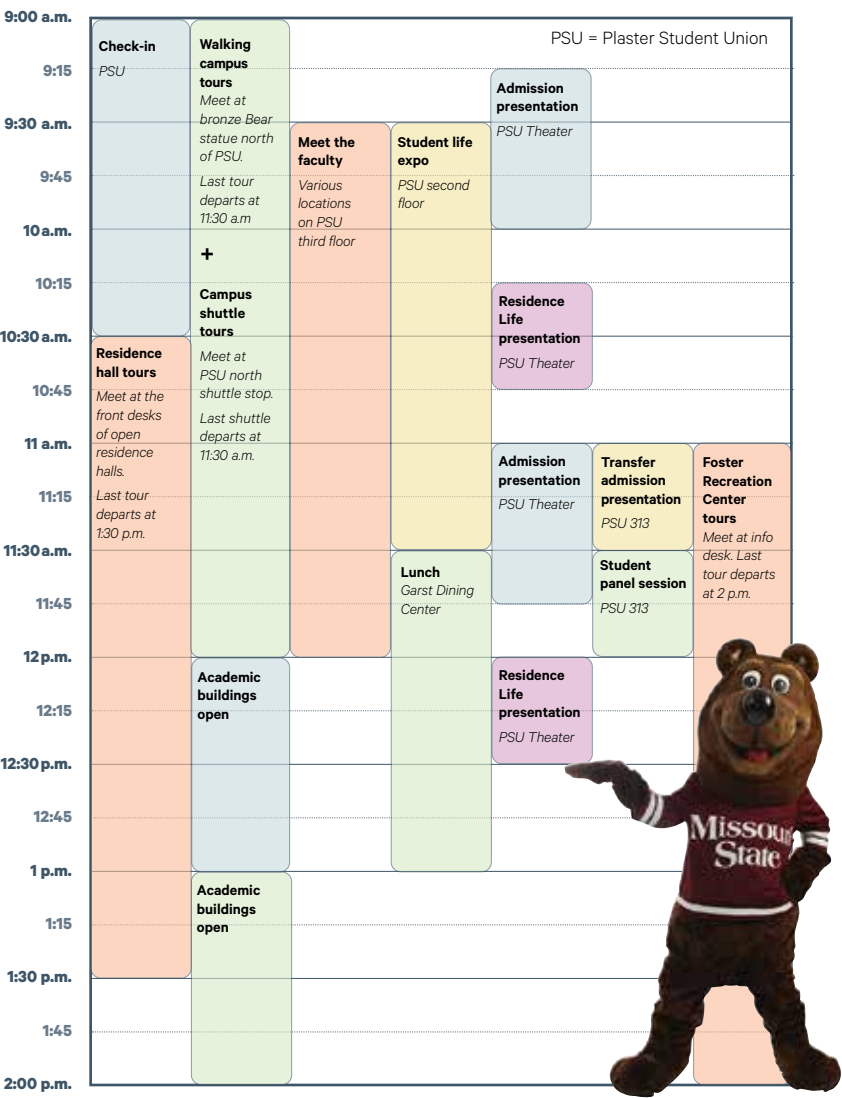
Ⓜ PSU North Shuttle Stop

■ Residence halls



SCHEDULE AT-A-GLANCE

MissouriState.edu/ShowcaseSchedule



DESCRIPTION OF EVENTS

Meet the faculty

This is an opportunity to meet faculty members and advisors who represent more than 170 academic majors and programs.

Student life expo

Meet representatives from several campus organizations and student support services.

Campus shuttle tours

These tours provide you with a unique view of campus and offer our story as it can only be told by our students. Please allow approximately 30 minutes for tours. Last shuttle departs at 11:30 a.m.

Walking tours

Take a walking tour of campus with a current student. Please allow 30 to 40 minutes for the complete tour. Last tour departs at 11:30 a.m.

Residence hall tours

Go inside our residence halls to explore where you may be living. Tours depart from front desk of each building. Last tour departs at 1:30 p.m.

Admission presentations

Learn the basics of admission, financial aid, and more about becoming a Bear.

Residence Life presentations

Find out details about the housing application process, benefits of living on campus and more.

Student panel

Students share their experiences about choosing Missouri State.

EXPLORE OUR FACILITIES

These facilities and services will also be open for our Showcase guests to visit:

9:00 a.m. – 3:00 p.m. Missouri State Bookstore

Take home some BearWear using your 20% off Showcase discount!

10:30 a.m. – 1:30 p.m. Residence hall tours

Meet at the front desk of each building to see where you'll be living as a new Bear.

11:00 a.m. – 2:00 p.m. Foster Recreation Center

The Foster Recreation Center is a place for the entire campus community to work out, play and learn about healthy living. Enter through main doors from the south side.

11:30 a.m. – 1:30 p.m. Lunch in Garst Dining Center

Students eat for FREE at Showcase! Find your coupon in your check-in bag.

12:00 – 1:00 p.m. Ann Kampeter Health Sciences Hall and O'Reilly Clinical Health Sciences Center

Rotating shuttles depart from PSU North shuttle stop approximately every 30 minutes. Last shuttle returning from the science buildings departs at 1:30 p.m.)

1:00 – 2:00 p.m. Brick City Art & Design Facilities

Rotating shuttles depart from PSU North shuttle stop approximately every 30 minutes. Last shuttle returning from Brick City departs at 2:30 p.m.)

STUDENT LIFE EXPO

Athletics

Band

Bears LEAD

Campus Recreation

Career Center

Center for Academic Success and Transition

Education Abroad

Financial Aid

Juanita K. Hammons Hall for the Performing Arts

Magers Health and Wellness Center

MCHHS Diversity Equity and Inclusion Council

Orientation and Transition Programs/ Family Programs

Plaster Student Union

Residence Life, Housing and Dining Services

ROTC

Student Employment

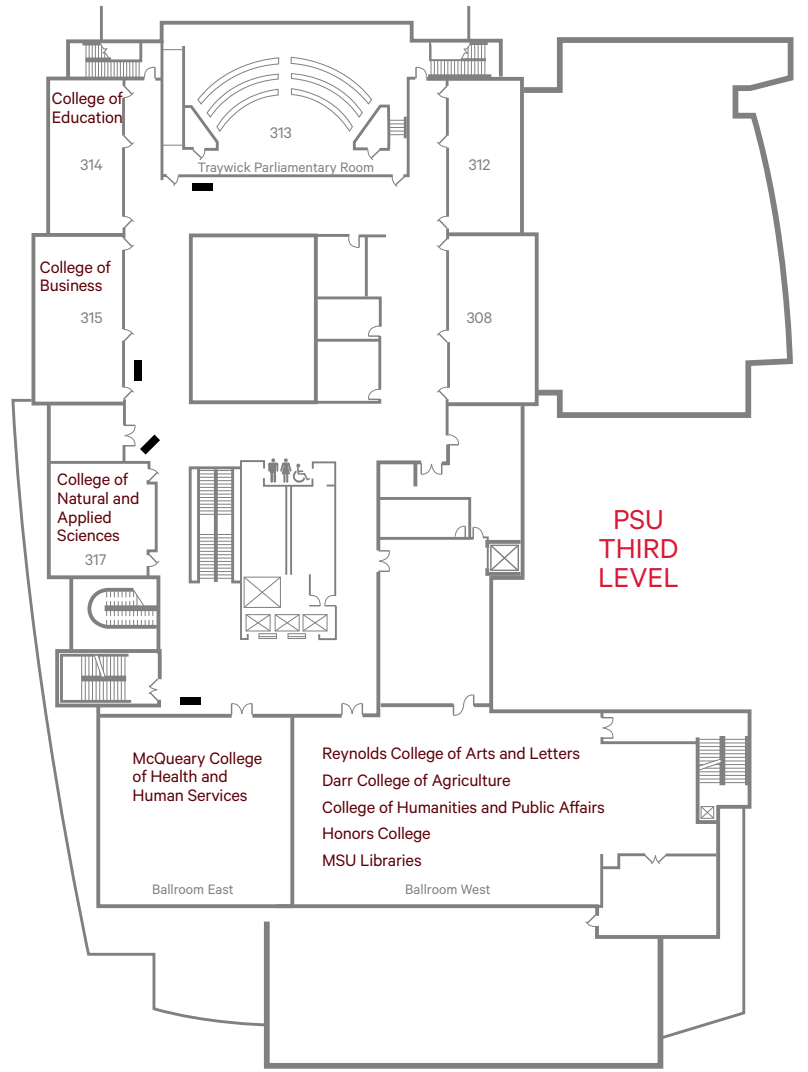
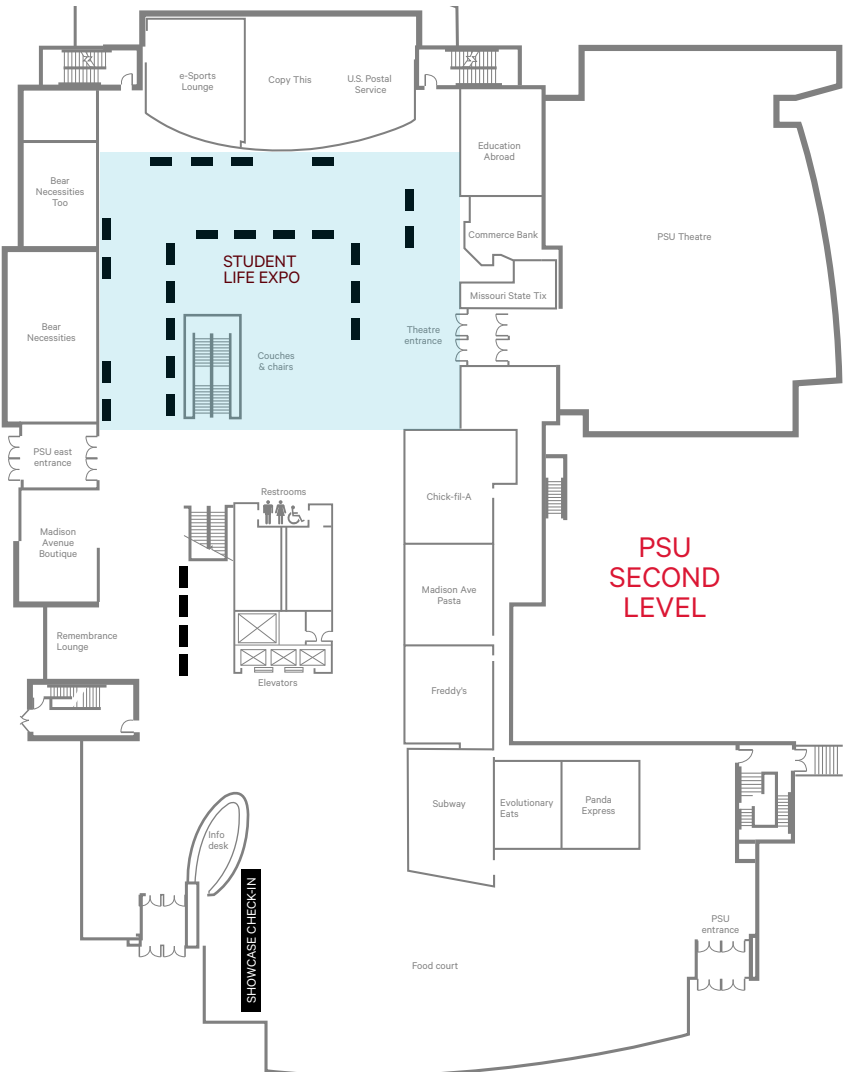
Student Activities Council

Sustainability

University Ambassadors

170+

BACHELOR'S DEGREE
OPTIONS



Open buildings marked with ★ on the map.