Major and Career Exploration Courses

SSC 1150 Student Success Center: College Success Seminar (2 credit hours)
- MyZou Attribute: DISCOVER
- Designed for exploring first semester students.
- The goal of this course is to assist exploring students in making purposeful academic and life decisions that lead to lifelong career success. Course topics will focus on both academic success (academic integrity, time management, etc.) as well as career and major exploration and information (including exploring interests, talents, and values).

SSC 2100 Student Success Seminar: Career Explorations (1 credit hour)
- Suggested for continuing and/or transfer students.
- Class consists of lecture, laboratory experiences, and use of facilities at the MU Career Center.
- The goal of this course is to facilitate the exploration of personal and social determinants of career choice. Students will apply career development theory to choice of career and/or major.

Exploration Courses by Interest Area

Business and Commerce
- **BA 1500** Foundations of Business
- **ECONOM 1014** Principles of Microeconomics
- **FINANC 2000** Survey of Business Finance
- **FINPLN 2183** Personal and Family Finance
- **HSP MGMT 1100** Intro to Hospitality Mgmt.
- **PRST 1010** The American Leisure Experience
- **TAM 1300** Softgoods Retailing

Communication, Journalism, Writing, and Media
- **ART GE VS 1030** 2D Design
- **COMM 1200** Public Speaking
- **COMM 2100** Media Communication in Society
- **ENGLISH 2030** Professional Writing
- **ENGLISH 2100** Writing About Literature
- **FILMS VS 1800** Introduction to Film Studies
- **DST VS 1880** Intro to Digital Media Production
- **JOURN 1100** Principles of Journalism
- **JOURN 1200** Fundamentals of Visual Journalism and Strategic Communication
- **JOURN 1300** Fundamentals of Written Journalism and Strategic Communication
- **LINGST 1060** Human Language

Computing, Engineering, and Math
- **CH ENG 1000** Intro to Chemical Engineering
- **COMP SC 1000** Intro to Computer Science
- **CMP SC 1050** Algorithm Design & Programming
- **ECE 1000** Electrical and Computer Engineering
- **ENGINR 1000** Engineering Graphic Fundamental
- **INFOTC 1000** Intro to Information Technology
- **INFOTC 1040** Problem Solving & Programming
- **MATH 1500** Analytic Geometry and Calculus I
- **PHYSCS 2750** University Physics I

This list is subject to change; courses may not be offered every semester.

Check the course listings each semester for availability.

Prerequisites for courses are not listed. Be sure to check the catalog for class prerequisites:
catalog.missouri.edu

Looking for the best major for you?
Explore major options at: majors.missouri.edu
Exploration Courses by Interest Area cont...

Creative, Design, and Performing Arts
ARCHST 1100 Visual Design
ART GE VS Basics 2-D Design
ARTDR VS 1050 Drawing: Materials & Methods
ARH VS 1110 Ancient and Medieval Art
ARH VS 1120 Renaissance through Modern Art
DST VS 1880 Intro to Digital Media Production
ENGLISH 1510 Creative Writing – Fiction
ENGLISH 1520 Creative Writing – Non Fiction
ENGLISH 1530 Creative Writing – Poetry
FILM VS 1800 Introduction to Film Studies
JOURN 1200 Visual Journalism & Strategic Comm
JOURN 1300 Written Journalism & Strat Comm
MUSIC THRY 1210 Intro to Computer Tech & Music
MUSIC THRY 1230 Aural Training and Singing I
TAM 1200 Apparel Design and Production
TAM 1300 Softgoods Retailing
THEATR 1320 Beginning Scenic Construction
THEATR 2200 Intro to Performance Studies

Culture, Society, and Behavioral Cont...
AMS 1060 Classical Mythology
AMS 2100 Greek Culture
ANTHRO 1000 Introduction to Anthropology
ANTHRO 2020 Archeology with Laboratory
ANTHRO 2030 Cultural Anthropology
BL STU 1000 Introduction Black Studies
FRENCH 1100 Elementary French I
FRENCH 2310 French Civilization
GEOG 1100 Regions and Nations of the World I
GEOG 1200 Region and Nations of the World II
GEOG 1550 Intro to the Humanized Earth
GERMAN 1100 Elementary German I
GERMAN 2310 German Civ: Beginning to 1850
GERMAN 2320 German Civ: 1850 to Present
HIST 1100 American History to 1865
HIST 1200 American History Since 1865
LATIN 1100 Elementary Latin I
PEA ST 1050 Introduction to Peace Studies
PHIL 1000 The Questions: Intro to Philosophy
PHIL 1100 An Introduction to Ethics

POL SCI 1100 American Government
PSYCH 1000 General Psychology
REL ST 1100 Introduction to Religion
REL ST 2110 Religions of the World
RUSS 1100 Elementary Russian I
RUSS 2310 Russian Civilization
RUSS 2320 Civilization in Soviet Times
SOC WK 1115 Social Welfare and Social Work
SOCIOl 1000 Introduction to Sociology
SOCIOl 2200 Social Inequalities
SPAN 1100 Elementary Spanish I
WGST 1120 Intro to Women’s & Gender Studies

Education and Helping Professions
AG ED LD 2250 Introduction to Leadership
LTC 1100 Education Orientation
HLTH SCI 1000 Intro to the Health Professions
HDFS 1600 Foundations of Family Science
PSYCH 1000 General Psychology
SOC WK 1115 Social Welfare and Social Work

Health, Wellness and Medical
AN SCI 1010 Orientation to Animal Sciences
BIO SC 1500 Introduction to Biological Systems
BIO CHM 1090 Introduction to Biochemistry
CHEM 1320 College Chemistry I
FS 1030 Food Science and Nutrition
HLTH SCI 1000 Intro to the Health Professions
NEP 1034 Introduction to Human Nutrition
NURSE 1000 Advisory Seminar for Nursing

Natural, Environmental, and Life Sciences
AGSM 1020 Intro to Ag. Systems Management
ATM SC 1050 Introductory Meteorology
BIO SC 1200 General Botany
BIO SC 1500 Introduction to Biological Systems
CHEM 1320 College Chemistry I
ENV SC 1100 Intro to Environmental Science
GEOL 1100 Principles of Geology
GEOL 1200 Environmental Geology
NAT R 1070 Ecology & Renewable Resource Mgmt.