

BACHELOR OF ARTS: ENVIRONMENTAL STUDIES

University Requirements

General Education

UMKC Essentials is the university-wide curriculum that all undergraduate students will complete. The 30-credit hour program includes a First Year Experience course; three critical thinking courses in the areas of Arts & Humanities, Natural & Physical Sciences, and Social & Behavioral Sciences; a course in Culture and Diverse Perspectives; a course in Civic & Urban Engagement; two courses in Written Composition and one course in Oral Communication; and a Math Pathway course. Transfer students entering UMKC will elect from the UMKC Essentials General Education Program or the Missouri Core 42 General Education Curriculum. Academic advisors will meet with incoming transfer students to determine which option best serves the student's educational needs. More information about General Education may be found on the General Education Requirements (<https://catalog.umkc.edu/undergraduate-academic-regulations-information/general-education-requirements/>) page.

Constitution Course

Every undergraduate student must take a course covering the United States Constitution and the Missouri State Constitution before graduation. Course options are included in the program requirements section below.

Exit Examinations

Information on exit examinations is available in the Undergraduate Academic Regulations and Information (<https://catalog.umkc.edu/undergraduate-academic-regulations-information/graduation/exitexams/>) section of the catalog.

Missouri Higher Education Civics Achievement Examination

In accordance with Missouri Senate Bill 807 (section 170.013.1), 'any student entering a public institution of higher education for the first time after July 2019 who is pursuing an associate's or bachelor's degree from such institution shall successfully pass an examination on the provisions and principles of American civics with a score of seventy percent or greater as a condition of graduation from such institution'. To satisfy this requirement at UMKC, students access the exam through the Canvas site. This requirement will be listed in the degree audit system as, 'Take State Mandated Missouri Higher Education Civics Achievement Examination', and listed on the transcript as 'Missouri Civics Examination'.

Student Learning Outcomes

Students graduating from this program will:

- interpret human & environmental patterns using spatial analysis.
- describe the components and functions of socio-ecological systems.
- analyze the complex relationships between humans and the natural environment.

UMKC Essentials

Code	Title	Credits
First Semester Experience Course (GEFSE)		3
Written Communication:		
ENGLISH 110	Introduction to Academic Prose	3
ENGLISH 225	English II: Intermediate Academic Prose	3
Oral Communication (choose one of the following):		3
COMM-ST 110	Fundamentals of Effective Speaking and Listening	
COMM-ST 140	Introduction to Communication	
COMM-ST 212	Argumentation And Debate (offered via dual credit only)	
COMM-ST 277	Interpersonal Communication	
Math Pathway (satisfied in major requirements below)		
Critical Thinking in Arts & Humanities (GECRT-AH)		3
Critical Thinking in Natural & Physical Sciences (GECRT-SC)		3
Critical Thinking in Social & Behavioral Sciences (GECRT-SS)		3
Culture & Diverse Perspectives (GECDV)		3
Civic & Urban Engagement (GECUE)		3
Total Credits		27

Constitution Course Requirement

Section 170.011.1 of the Missouri Revised Statutes, 2015, states that all candidates for a degree issued by a college or university in the state of Missouri must have "satisfactorily passed an examination on the provisions and principles of the Constitution of the United States and of the state of Missouri, and in American history and American institutions."

Courses at UMKC that satisfy this state requirement are:

Code	Title	Credits
Choose one of the following:		3
CJC 364	The Supreme Court And The Criminal Process	
HISTORY 101	U.S. History to 1877	
HISTORY 102	U.S. History Since 1877	
HONORS 230	Honors American Government	
POL-SCI 210	American Government	
Total Credits		3

There are a few other ways this requirement can be satisfied for students transferring to UMKC:

- Take an equivalent course from the list above at a regionally accredited institution.
- Earn credit for one of the above courses through AP, IB, or CLEP.
- Take a course that directly satisfies the Missouri Constitution Requirement at another Missouri institution.
- Have a previous bachelor's degree (or higher) from a regionally accredited institution.
- Have an Associate of Arts degree from a regionally accredited institution.
- Complete the 42 Hour Core at a Missouri institution and have it listed on the official transcript.

Major Requirements

Students must successfully complete the major requirements below with at least 12 hours of the noted upper division (300+) course requirements completed at UMKC.

School of Science and Engineering Degree Requirements

Code	Title	Credits
Writing Intensive Course (300-level or above; satisfied in major requirements below):		0
Total Credits		0

Foreign Language* coursework (third semester level) is required for the major.

*To determine the correct placement in a foreign language, please visit Foreign Language Placement (<https://catalog.umkc.edu/undergraduate-academic-regulations-information/foreign-language-placement/>) website.

Code	Title	Credits
Foreign Language Requirement (third semester level)		9
Required Courses		
One of the following course sets:		4
ENV-SCI 110L & ENV-SCI 110R or MOTRGEOG 100L	Understanding the Earth Laboratory and Understanding the Earth: Introduction to Environmental Science MOTR Physical Geography with Lab	
GEOLOGY 220 & 220L	General Geology and General Geology Laboratory	
GEOG/UPD 203	Introduction to Geographic Information Systems	4
GEOLOGY 250L or GEOLOGY 251L	Field Methods in Earth and Environmental Science Field Methods in Earth and Environmental Science: Off-Campus	3
GEOG 215	Weather and Climate	4
ENV-STDY 325	Cultural Perspectives on the Environment	3
GEOG 444	Spatial Data Analysis	4
ENV-STDY 499WI	Environmental Studies Practicum (satisfies WI requirement)	3

B.A. Supporting Requisites

Mathematics

MATH 110	Precalculus Algebra (satisfies Math Pathway)	3
STAT 235	Elementary Statistics	3
or CJC 303	Introduction to Statistics in Sociology and Criminal Justice	
or SOCIOL 363	Introduction to Statistics in Sociology/Criminal Justice	
Supporting Social Sciences - Choose 4 Courses In 3 Different Subject Areas		12
ANTHRO 326	Consumer Society	
ECON 420	Environment, Resources And Economic Growth	
ENV-SCI 321	Climate Change Impact Assessment and Policy Response	
or GEOG 406	Global Environmental Change	
or ENV-SCI 449	Global Water and Sustainability	
HISTORY 365A	American Environmental History	
POL-SCI 435	Environmental Politics	
SOCIOL 365	Cities and Society	
UPD 432	Urban Environment Planning And Design	
Environmental Electives - Choose one from each category		9
Natural Sciences (NS)		
BIOLOGY 302	General Ecology (prerequisite coursework required)	
BIOLOGY 305	Marine and Freshwater Biology (prerequisite coursework required)	
BIOLOGY 308	Vertebrate Zoology (prerequisite coursework required)	
BIOLOGY 346	Plant Biology (prerequisite coursework required)	
ENV-SCI 332CZ	Environmental Sustainability	
Any 300- or 400-level ENV-SCI, GEOG, or GEOLOGY course except those listed under Social Sciences (SS)		
Social Sciences (SS)		
ANTHRO 331	Urban Anthropology	
ECON 420	Environment, Resources And Economic Growth	
HISTORY 406	Modern Latin America	
REGS 321	Race and Ethnic Relations	
REGS 348	Latinx Immigrants, Migrants, and Refugees in the U.S	
SOCIOL 313R	Sociology Of Gender	
UPD 340	Neighborhood And Community Development	
UPD 420	Transportation Planning	
UPD 435	Natural Hazards and Disaster Planning	
Ethics, Jurisprudence, and Culture (EJC)		
LAW 8725	Water Law (with permission)	
LAW 8728	Law And The American Indian (with permission)	
LAW 8729	Preservation Law (with permission)	
LAW 8773	Environmental Law (with permission)	
SOCIOL 358	Culture and Society	
UPD 320	Planning Theory And Practice	
UPD 450	Planning Law And Practice	

Total Credits **61**

General Electives

Students must take elective credit hours to meet the minimum credit hour requirement for their degree, including at least 36 credit hours of coursework at the 300-level or above. The minimum required by the university is 120 credit hours, of which at least 30 credit hours must be taken at UMKC, but some degree programs require more.

Code	Title	Credits
General Electives		29

Total Credits: 120

Tools for Planning and Fulfilling Academic Requirements

UMKC's Major Maps are detailed, semester by semester plans that lead a student to complete all degree requirements within four years. Plans include benchmarks and critical courses by term that assist a student's evaluation of progress and major "fit". In order to ensure that the appropriate courses are taken, students are encouraged to consult with the undergraduate advisor for this major. Please see the tab above to view the major map for this program.

UMKC's Transfer Guides (<https://www.umkc.edu/transfer/transfer-credit/transfer-guides.html>) provide detailed guidance on recommended transfer coursework, plans of study, transfer timelines, and transfer contact information. To ensure a seamless transfer experience, students are encouraged to work with both their community college advisor and a UMKC advisor when planning their coursework.

UMKC's PlanMyDegree 'Audit' (<https://www.umkc.edu/registrar/academic-programs/plan-my-degree.html>) degree audit system provides an individual evaluation of all degree requirements (General Education, Degree Specific, Major Specific, etc.) for students' officially recorded (Office of the Registrar) and "what if" exploratory plans of study. This evaluation is used to certify all graduation requirements.

UMKC's PlanMyDegree 'Plans' (<https://www.umkc.edu/registrar/academic-programs/plan-my-degree.html>) degree planning tool enables students to develop a personalized semester by semester plan of study towards completion of degree requirements for student's officially recorded (Office of the Registrar) and "what if" exploratory plans of study. Update and edit your full plan to degree completion each term and confirm accuracy each semester with your Academic Advisor(s).

Major Map

Four Year Graduation Plan - Courses & Critical Benchmarks for First Time College Students:

UMKC's Major Maps are detailed, undergraduate four-year course outlines that inform students on the classes they should take and when to take them. Outlines are updated yearly. Graduate students should visit their program's individual school for program outlines.

The following is a sample course of study. Your path to graduation may vary based on factors such as college credit you earned while in high school, transfer work from other institutions of higher learning, and placement in Mathematics. You are responsible for checking prerequisites to any courses. It is the Student's responsibility to ensure that all program requirements are met. This guide is not a substitute for academic advisement.

First Year

Fall Semester	Credits	Spring Semester	Credits
ENV-SCI 110R & ENV-SCI 110L (or GEOLOGY 220 & GEOLOGY 220L) ^{CC}		4 GEOG 203 ^{CC}	4
MATH 110		3 ENGLISH 110	3
GEFSE 101		3 STAT 235, CJC 303, or SOCIOL 363	3
GECRT-SC 101, 102, or 103		3 GECRT-SS 101, 102, 104, 105, 106, 107, 108, or 111	3
		Foreign Language Requirement (110 or higher)	3
		13	16

Second Year

Fall Semester	Credits	Spring Semester	Credits
GEOLOGY 250L ^{CC}		3 GEOG 215 ^{CC}	4
ENGLISH 225		3 Major Elective (SS, NS, or EJC area course)	3
COMM-ST 110, 277, or 140		3 GECRT-AH 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 112, 113, or 114	3
HISTORY 101, 102, or POL-SCI 210		3 GECDV 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, or 211	3
Foreign Language course (120 or higher)		3 Foreign Language requirement (211)	3
		15	16

Third Year

Fall Semester	Credits	Spring Semester	Credits
ENV-STDY 325		3 3XX/4XX Major Elective (SS, NS, or EJC area course)	3
3XX/4XX Supporting Social Science Major Elective		3 3XX/4XX Supporting Social Science Major Elective	3
3XXX/4XX General Elective		3 3XX/4XX Supporting Social Science Major Elective	3
GECUE 201, 203, 204, 205, 206, or 272		3 General Elective	3
General Elective		3 General Elective	3
		15	15

Fourth Year

Fall Semester	Credits	Spring Semester	Credits
GEOG 444		4 ENV-STDY 499WI or GEOG 403WI	3
3XX/4XX Major Elective (SS, NS, or EJC area course)		3 3XXX/4XX General Elective	3
3XX/4XX Supporting Social Science Major Elective		3 3XXX/4XX General Elective	4
General Elective		3 General Elective	4
General Elective		3	
		16	14

Total Credits: 120

CC Critical Courses provide feedback regarding major fit and help indicate likelihood of successful completion of chosen academic program and degree.

Recommendations to Maintain Progress toward 4-Year Degree Completion

- Completion of the First Semester Experience (FSE) course in first term.
- Early completion of Written Communication, Oral Communication, and Math Pathway requirements.
- Maintain the minimum GPA required for academic Good Standing for your degree program.
- Completion at least 15 credit hours toward degree each regular semester. *(Students may use the summer to ensure completion of 30 hours per academic year or to lighten Fall and Spring course loads.)*
- Enrollment in Critical Courses as listed on the Major Map is recommended in order to maintain timely progress and completion of prerequisite coursework.
- Early and continuous enrollment in Foreign Language through completion of level required for degree program is recommended. *(The Foreign Language placement exam is highly recommended to ensure placement in the correct course level.)*
- Regular consultation with Academic Advisor(s) for program(s) of study is strongly recommended and may be required for some degree programs..

Roo Advising (<https://catalog.umkc.edu/roo-advising/>)

Email: rooadvising@umkc.edu

Phone: 816-235-1148

Milestones Year 1

Fall Semester	Spring Semester
Login to (https://planmydegree.umkc.edu/selfserviceK/general/home.html) PlanMyDegree:	Login to (https://planmydegree.umkc.edu/selfserviceK/general/home.html) PlanMyDegree:
<ul style="list-style-type: none"> • Review your degree audit in PlanMyDegree 	<ul style="list-style-type: none"> • Review your degree audit in PlanMyDegree

- Create an academic plan for the Spring semester in **PlanMyDegree**
- Create an academic plan for Year 2 in **PlanMyDegree**

Schedule appointment with Academic Advisor to review Academic Plan and obtain Spring semester approval to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>)**release advising hold**.

Complete the (<https://catalog.umkc.edu/undergraduate-academic-regulations-information/graduation/civics-exam/>)**Missouri Higher Education Civics Achievement Exam**.

Activate your (<https://www.umkc.edu/career-services/students/handshake.html>)**Handshake** account and take a look at on-campus positions.

Take one of the following (<https://www.umkc.edu/career-services/students/online-resources.html>)**assessments** to get a better understanding of yourself: **Clifton Strengths, Focus2, or Agile Work Profiler**.

Attend the (<https://www.umkc.edu/career-services/events/>)**Fall Jobs & Internship Fair** or the **STEM Fair** to understand who is recruiting UMKC students.

Attend (<https://www.umkc.edu/get-involved/events/convocation.html>)**Convocation** and **Roo Welcome Events**.

Join a (https://roogroups.umkc.edu/home_login/)**student organization**. (find them via RooGroups)

Attend an **Undergraduate Research Symposium** (August-SUROP or November).

Investigate on-campus (<https://www.umkc.edu/undergraduate-research/student-resources/more-research-opportunities.html>)**Undergraduate Research employment opportunities** (work-study funded UR Associates or grant-funded).

Join a **journal club** or **research-focused student group**, if offered in your dept/unit.

Connect with (<https://www.umkc.edu/msa/scholar-programs/>)**Emerging Research Scholars** in Multicultural Student Affairs (MSA).

Schedule appointment with Academic Advisor to review Academic Plan and Year 2 approval to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>)**release advising hold**.

Visit a faculty member during **office hours/student drop-in hours** to discuss their research.

Attend a (<https://app.joinhandshake.com/edu/appointments/new/>)**Resume Workshop, Resume Blitz**, or have a **Resume Appointment** with Career Services.

Attend an (<https://www.umkc.edu/career-services/events/>)**Employer Information Session** or **Networking in the 816** event.

Schedule a (<https://umkc.joinhandshake.com/stu/appointments/new/>)**Choosing a Career Path / College Major** appointment with a career coach to reflect on your major and see that it is in-line with career paths you are interested in.

Attend events and explore (https://roogroups.umkc.edu/home_login/)**RooGroups**.

Attend (<https://www.umkc.edu/get-involved/programs/>)**Leadership Workshops** through the Office of Student Involvement.

Attend UMKC's Annual **Undergraduate Research Symposium** (April).

Enroll in a (<https://www.umkc.edu/undergraduate-research/get-started/>)**EUREKA** class (UMKC Essentials or lower-level in your MAP).

Identify (<https://net2.umkc.edu/intapps/ur-links/>)**potential faculty mentors** in your major (UR-Linked or Dept/Unit Web sites).

Attend a **research lecture** or **creative presentation** in your major.

Thinking Ahead

Explore summer enrollment to get caught up or get ahead.

Explore study abroad opportunities with the Study Abroad and Global Engagement Office. (<https://www.umkc.edu/study-abroad/>)

Explore national competitive awards and scholarships. (<https://www.umkc.edu/career-services/awards/>)

Gain a general understanding of career outcomes for your chosen/desired majors.

Identify 2-3 career options.

Keep track of involvement using UMKC's Co-Curricular Transcript system. (<https://www.umkc.edu/get-involved/programs/co-curricular-engagement.html>)

Year 2

Fall Semester

Login to (<https://planmydegree.umkc.edu/selfserviceK/general/home.html>)**PlanMyDegree**:

- Review your degree audit in **PlanMyDegree**
- Review and continue working on your academic plan in **PlanMyDegree**

Spring Semester

Login to (<https://planmydegree.umkc.edu/selfserviceK/general/home.html>)**PlanMyDegree**:

- Review your degree audit in **PlanMyDegree**
- Build out your academic plan through graduation in **PlanMyDegree**

Schedule appointment with Academic Advisor to review Academic Plan and obtain Spring semester approval to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>)**release advising hold**.

Schedule appointment with Academic Advisor to review Academic Plan and ensure all program requirements are planned and obtain plan approval to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>)**release advising hold**.

Attend the (<https://www.umkc.edu/career-services/events/>) **Fall Jobs & Internship Fair** or any **career fair** to identify internship opportunities / hiring windows.

Have an employer or Career Coach review your (<https://umkc.joinhandshake.com/stu/appointments/new/>) **resume**.

Consider applying for an (https://app.joinhandshake.com/edu/postings/pending/?page=1&per_page=25 OR <https://www.umkc.edu/research/>) **on/off-campus internship** or **research opportunity**.

Take on a (<https://www.umkc.edu/get-involved/student-organizations/>) **Leadership role** in a student organization or project team.

Attend an **Undergraduate Research Symposium** (August-SUROP or November).

Enroll in a (<https://www.umkc.edu/undergraduate-research/get-started/>) **EUReka** class (UMKC Essentials or lower-level in your MAP).

Investigate on-campus (<https://www.umkc.edu/undergraduate-research/student-resources/more-research-opportunities.html>) **Undergraduate Research** employment opportunities (work-study funded UR Associates or grant-funded).

Meet with **potential faculty research mentors** in your major.

Investigate off-campus (<https://www.umkc.edu/undergraduate-research/student-resources/more-research-opportunities.html>) **Undergraduate Research** opportunities.

Thinking Ahead

Explore summer enrollment to get caught up or get ahead.

Explore study abroad opportunities with the Study Abroad and Global Engagement Office. (<https://www.umkc.edu/study-abroad/>)

Explore national competitive awards and scholarships. (<https://www.umkc.edu/career-services/awards/>)

Identify three internships or research opportunities that match your major and career goals.

Year 3

Fall Semester

Review your degree audit and academic plan in **PlanMyDegree** to ensure you are on track for anticipated graduation date.

Schedule an appointment or confirm enrollment plans as required with academic advisor to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>) **release advising hold**.

Attend the (<https://www.umkc.edu/career-services/events/>) **Fall Jobs & Internship Fair** or any career fair to discuss internship opportunities with employers.

Attend a workshop or appointment about (<https://app.joinhandshake.com/edu/appointments/new/>) **Cover Letters** and **LinkedIn**.

Apply to a minimum of 3 internships that are in-line with your major / career goals. (https://app.joinhandshake.com/edu/postings/pending/?page=1&per_page=25)

Run for (<https://www.umkc.edu/get-involved/student-organizations/>) **executive positions** in student organizations.

Apply for (<https://www.umkc.edu/undergraduate-research/student-grants/>) **on/off-campus research opportunities**, including **SEARCH**.

Enroll in upper-level (<https://www.umkc.edu/undergraduate-research/get-started/>) **EUReka** Course in your major (investigate senior thesis options in your major).

Conduct research with support of faculty mentor.

Attend an (<https://www.umkc.edu/career-services/events/>) **Employer Information Session** or **Networking in the 816** event.

Take part in a (<https://www.umkc.edu/career-services/job-shadowing.html>) **job shadowing experience** or a **site visit**.

Attend any (<https://umkc.joinhandshake.com/stu/events/?collection=ALL&categories=5&eventFormat=HYBRID&sort=RELEVANC>) **fair**.

Connect with (<https://www.umkc.edu/financial-wellness/>) **Financial Wellness Center** and attend financial literacy workshops.

Attend UMKC's **Annual Undergraduate Research Symposium** (April).

Enroll in a (<https://www.umkc.edu/undergraduate-research/get-started/>) **EUReka** class (UMKC Essentials or lower-level in your MAP).

Develop a plan with your faculty research mentor for years three and four.

Spring Semester

Review your degree audit and academic plan in **PlanMyDegree** to ensure you are on track for anticipated graduation date.

Schedule an appointment or confirm enrollment plans as required with academic advisor to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>) **release advising hold**.

Submit (<https://www.umkc.edu/registrar/academic-programs/graduation/>) **application for graduation** at the completion of 90 hours in Pathway.

Meet with an employer for an informational interview. (<https://cdn.careers.bloch.umkc.edu/wp-content/uploads/sites/130/2021/08/Bloch-Informational-Interviewing.pdf>)

Attend a Networking workshop or a (<https://www.umkc.edu/career-services/events/>) **Networking in the 816** event.

Attend any (<https://umkc.joinhandshake.com/stu/events/?collection=ALL&categories=5&eventFormat=HYBRID&sort=RELEVANC>) **fair**.

Attend (<https://sgs.umkc.edu/admissions/gradroo.html>) **Grad Roo Fair**.

Apply for (<https://www.umkc.edu/undergraduate-research/student-grants/>) **on/off-campus research opportunities**, including **SUROP**.

Enroll in upper-level (<https://www.umkc.edu/undergraduate-research/get-started/>) **EUReka** Course in your major (investigate senior thesis options in your major).

Conduct research with support of faculty mentor.

Present at UMKC's (<https://www.umkc.edu/undergraduate-research/presentations/>) **Fall Research Symposium**.

Apply for (<https://www.umkc.edu/undergraduate-research/recognition/>) **Undergraduate Research Fellow** transcript designation (March 1 deadline).

Investigate opportunities to present your research at regional or national conferences.

Present at UMKC's (<https://www.umkc.edu/undergraduate-research/presentations/>) **Annual Symposium of Undergrad Research** in April.

Thinking Ahead

Explore summer enrollment to get caught up or get ahead.

Explore national competitive awards and scholarships. (<https://www.umkc.edu/career-services/awards/>)

Establish one to two contacts in your desired industry.

Complete an internship / employment opportunity related to your major / career goals.

Year 4

Fall Semester

Review your degree audit and academic plan in **PlanMyDegree** to ensure all requirements are planned by anticipated graduation date.

Schedule an appointment or confirm enrollment plans as required with academic advisor to (<https://umkc.starfishsolutions.com/starfish-ops/support/login.html>) **release advising hold**.

Attend the (<https://www.umkc.edu/career-services/events/>) **Fall Jobs & Internship Fair** or the **STEM fair** to identify jobs to apply to.

Attend a workshop or appointment about Job Searching. (<https://app.joinhandshake.com/edu/appointments/new/>)

Have a (<https://app.joinhandshake.com/edu/appointments/new/>) **mock interview** appointment with a Career Coach.

Serve on one or more **student advisory boards**.

Apply for (<https://www.umkc.edu/undergraduate-research/student-grants/>) **on/off-campus research opportunities**, including **SEARCH**.

Conduct research with support of faculty mentor.

Request nomination for (<https://www.umkc.edu/undergraduate-research/presentations/undergraduate-research-day-at-the-capitol/>) **Undergraduate Research Day @ the Capitol** (URD@C) from your faculty mentor (November 1 deadline).

Present Your Research at (<https://www.umkc.edu/undergraduate-research/presentations/>) **Fall UR Symposium** or at a regional or national conference in your discipline.

Feature research accomplishments on résumé or grad/professional school applications.

Spring Semester

Review your degree audit and academic plan in **PlanMyDegree** to ensure all requirements are planned by anticipated graduation date.

Take (<https://net3.umkc.edu/intapps/exitexams/Home.aspx>) **UMKC HEighten Exam**.

Pay close attention to email for information about **Graduation Fair** and **Commencement Exercises**.

Attend a Networking workshop or a (<https://www.umkc.edu/career-services/events/>) **Networking in the 816** event.

Attend any (<https://umkc.joinhandshake.com/stu/events/?collection=ALL&categories=5&eventFormat=HYBRID&sort=RELEVANC>) **fair**.

Attend a (<https://www.umkc.edu/commencement/>) **senior send-off** and **Commencement-related events**.

Apply to a minimum of 5 jobs or **submit applications** to professional / graduate programs as needed.

Conduct research with support of faculty mentor.

Present Your Research at **UMKC's Annual Symposium of Undergraduate Research** (April) or at a regional or national conference in your discipline.

In Canvas, complete all requirements in your **Graduation Checklist** (will appear in the second 8 weeks of the semester).

Celebrate your awesomeness!

Thinking Ahead

Successfully obtain full-time work or graduate school admission and report your outcome in 12Twenty. (<https://www.umkc.edu/career-services/students/12twenty.html>)

Give back by speaking at student leadership panels or participating in alumni events.