



Major Map: BLA/MD

Catalog year: 2013 - 2014

Four-Year Graduation Plan - Courses and Critical Benchmarks

The following is a sample course of study. It is the Student’s responsibility to ensure that all program requirements are met. This guide is not a substitute for academic advisement. **All incoming freshmen must develop an academic plan (which maps out all courses needed to graduate within your intended major/degree). Your academic advisor is available to meet with you and create your specific plan.**

Your path to graduation may vary slightly 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 of checking prerequisites to any courses. Critical courses and benchmark indicate academic requirements for each term of enrollment.

First Mathematics: College Algebra (Math 110) 2nd Language Requirement: Depending on Major Choice Free Elective Hours: Minimum of

Critical Course or Benchmark ◆	Course Subject, Number, and Title and Academic Plan Benchmarks Bold = UMKC General Education Core Requirement	Hours	Min. Recommended Grade	Notes
	*Prerequisite May Be Required **Co-Requisite Enrollment Required			
	Transfer Credit			
	AP, IB, CLEP, or transfer credit may be applied to select courses below. See UMKC Registrar’s website for details.			
	Students may satisfy the Discourse I Requirement with ACT English subscore of 30 or above or SAT verbal subscore of 690 or above			
	Fall Semester Year 1: 22 hours			
	**Anchor I: Reasoning and Values - Click for Options	3		
	**Discourse I: DISC 100 - Reasoning and Values (Speech and Writing)	3		
◆	LS-ANATO 119 AND LS-ANATO 119L: Functional Anatomy(LEC and LAB)	4	B	
◆	CHEM 211 AND 211L: General Chemistry I (LEC and LAB) Focus B	5	B	
◆	MEDICINE 9110: Fundamentals of Medicine I	5	SP	
◆	MEDICINE 9115: Medical Terminology	1		
◆	MEDICINE 9119: Learning Basic Medical Science	1		
◆	Earn minimum of 2.8 cumulative UM GPA Complete 12 term hours minimum toward degree			
	Spring Semester Year 1: 23 hours			
	**Anchor II: Culture and Diversity - Click for Options	3		
	**Discourse II: DISC 200 - Culture and Diversity (Speech and Writing)	3		
◆	CHEM 212 AND 212L: General Chemistry II (LEC and LAB)	5	B	
◆	LS-MCRB 121 AND LS-MCRB 121L: Human Biology II (Microbiology LEC and LAB) Focus Elective	4	B	
◆	MEDICINE 9120: Fundamentals of Medicine II	5	SP	
◆	SOCIOL 101: Sociology - An Introduction OR PSYCH 210: General Psychology	3		



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◆	Complete Anchor I and Discourse I Earn minimum of 2.800 cumulative UM GPA Earn minimum of 2.800 cumulative SOM GPA Complete 12 term hours minimum toward degree Complete 30 total hours toward degree			
Summer Semester Year 2: 9 hours				
◆	CHEM 320 AND 320L: Organic Chemistry (LEC and LAB)	5	B	
◆	BIOLOGY 202: Cell Biology	3	B	
	<i>MEDICINE 9221: Hospital Team Experience</i>	1		
◆	Earn 2.8 minimum Grade Point Average			
Fall Semester Year 2: 15 hours				
◆	BMS 9265: Human Biochemistry	5	B	
◆	BIOLOGY 206: Genetics	3	B	
◆	SOCIOL 211: Sociology Life Cycles	3		
◆	MEDICINE 9210: Fundamentals of Medicine III	5	SP	
◆	SOCIOL 101: Sociology - An Introduction OR PSYCH 210: General Psychology	3		
	BLA Requirement	3		
◆	Complete Anchor II and Discourse II Earn minimum of 2.800 cumulative UM GPA Earn minimum of 2.800 cumulative SOM GPA			
Spring Semester Year 2: 23 hours				
◆	BMS 9296: Human Structure Function I	7	B	
◆	BMS 9297: Human Structure Function II	6	B	
◆	BMS 9298: Human Structure Function III	5	B	
◆	MEDICINE 9220: Fundamentals of Medicine IV	4	SP	
◆	Complete RooWriter Writing Assessment Earn minimum of 2.800 cumulative UM GPA Earn minimum of 2.800 cumulative SOM GPA			
Summer Semester Year 3: 9 hours				
◆	BMS 9399: Human Structure Function IV	4	B	
	MEDICINE 9310: History of Medicine	1		
◆	MEDICINE 9330: Clinical Correlations	4	B	
Fall Semester Year: ____ hours				
Spring Semester Year 3: ____ hours				



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Program Description

Admission Requirements

Career Opportunities

Contact Information