University of Missouri-Kansas City MASTER OF SCIENCE BIOINFORMATICS, CLINICAL RESEARCH

PROGRAM OF STUDY

Students should complete this form in consultation with their faculty advisor before finishing 60% of required coursework. Please submit the completed, signed form to the Department of Biomedical and Health Informatics.

Full Name (printed):					
Student ID Number:					
Please list below courses proposed for your advance for graduate work in the special field, the student must pres 3 credit hours of Capstone Experience) from courses receiving the degree program must be at the 500 and 600 levels.	sent at least	: 36 credit hou	rs (includii	ng 6 credit hours of Research and Th	esis or
Required Courses (24 credit hours)	Credit Hours	Semester	Grade	Notes (e.g. committee approvals transfer courses, substitution for required course, etc.)	
MEDB 5501: Biostatistics I	3			required course, etc.,	
MEDB 5502: Biostatistics II	3				
MEDB 5510: Clinical Research Methodology	3				
MEDB 5511: Principles & Applications of Epidemiology	3				
MEDB 5512: Clinical Trials	3				
MEDB 5513: Overview of Health Services Research	3				
MEDB 5520: Introduction to Medical Informatics	3				
MEDB 5561: Responsible Conduct of Research	3				
MEDB 5599: Research and Thesis	3				
MEDB 5599: Research and Thesis	3				
OR	1		l .		
MEDB 5595: Capstone Experience	3				
Electives (6 credit hours if Thesis or 9 credit hours if Capstone)					
Requirement: Thesis with public, oral defense (6 credit hours). Circle the option student will complete: Thesis of		-	n presenta	ation and written submission (3 cre	edit
Total Credit Hours (at least 36)					
Student Signature	Date	Advisor Sig	Advisor Signature		
Chair, Biomedical and Health Informatics Signature	 Date	Chair, SON			