To: Members of the graduate program committee

From: Charles E. Schmidt College of Medicine

Re: course change requests and new course proposals

As the result of comments and suggestions made during our preparation for our upcoming accreditation site visit by the Liaison Committee on Medical Education and from our continuous program evaluation, we are submitting a number of minor modifications to the courses which your group previously approved.

We have developed a chart which shows the name of the course, the proposed change, and the reason for the change.

With respect to the new course request, we would like to note that we are trying to address one of the biggest problems in medical school curriculum, the transition from primarily basic science courses in the second year to the clinical clerkships in year three.

# **Summary of MD Curriculum Changes for GPC**

Course Name	Requested Change	Reason for Change
BMS 6031 Fundamentals of	Change of credit hours	To balance the amount of material and
Biomedical Science 1	from 8 to 7	time within the FBS courses
BMS 6032 Fundamentals of	Change of credit hours	To balance the amount of material and
Biomedical Science 2	from 6 to 7	time within the FBS courses
BMS 6033 Fundamentals of	Change of credit hours	To balance the amount of material and
Biomedical Science 3	from 6 to 7	time within the FBS courses
BMS 6015 Fundamentals of Medicine 1	<ul> <li>Change of course name to Foundations of Medicine 1</li> <li>Change in credit hours from 10 to 12</li> </ul>	<ul> <li>To better reflect the course content and to eliminate confusion with Fundamentals of Biomedical Science courses</li> <li>To more accurately reflect the amount of time spent by students in their clinical experiences</li> </ul>
BMS 6016 Fundamentals of Medicine 2	Change of course name to Foundations of Medicine 2	To better reflect the course content and to eliminate confusion with Fundamentals of Biomedical Science courses
BMS 6017 Fundamentals of Medicine 3	Change of course name to Foundations of Medicine 3	To better reflect the course content and to eliminate confusion with Fundamentals of Biomedical Science courses
BMS 6634 Gastrointestinal,	Change of course name to	To combine the system based courses into
Hepatology and Nutrition	Pathophysiology and	a course series, more like the structure of
	Therapeutics 1	other components of the curriculum
BMS 6633 The Cardiovascular	• Combine courses into	To combine the system based courses into
System	one course	a course series, more like the structure of
BMS 6642 Respiratory System	Change of course name to     Pathophysiology and     Therapeutics 2	other components of the curriculum
BMS 6632 Endocrinology and	<ul> <li>Combine courses into</li> </ul>	To combine the system based courses into
Reproduction BMS 6638 Renal System	one course	a course series, more like the structure of other components of the curriculum
	Change of course     name to     Pathophysiology and     Therapeutics 3	
BMS 6305 Infection and	Change of course name to	To combine the system based courses into
Inflammation	Pathophysiology and	a course series, more like the structure of
D) (G c c c) I I	Therapeutics 4	other components of the curriculum
BMS 6631 Hematology and	Remove course from	The components of this course are
Oncology	curriculum	integrated into other courses in the Pathophysiology and Therapeutics course series
Synthesis and Transition	New course at end of second year of curriculum	Course created to better facilitate the students' transition to their clinical
	second year or curriculum	clerkships in the third year of the curriculum

### **MD Curriculum before Proposed Changes**

#### Year1

Fundamentals of Medicine 1			Fundamentals of Medicine 2		
10 credit hours			13 credit hours		
Fundamentals of	Fundamentals of	Fundamentals of		Neuroscience and Behavior	GIHN
Biomedical Science 1	Biomedical	Biomedical			
	Science 2	Science 3		10 credit hours	7 credit hours
8 credit hours	6 credit hours	6 cı	edit hours		
	0 111111111111				

#### Year 2

Fundamentals of Medicine 3 21 credit hours							
CV System 8 credit hours	Respiratory 5 credit hours	Renal 5 credit hours	Endocrinology & Reproduction  5 credit hours	Inflammation & Infection 7 credit hours	Hematology and Oncology 4 credit hours		

## **MD Curriculum after Proposed Changes**

### Year1

Foundation of Medicine 1			Foundation of Medicine 2			
12 credit hours			13 credit hours			
Fundamentals of Biomedical Science	Fundamentals of Biomedical		mentals of medical	Neuroscience and Behavior	Pathophysiology and Therapeutics 1	
1	Science 2	Sci	ence 3	10 credit hours	7 credit hours	
7 credit hours	7 credit hours	7 cre	dit hours		,	

#### Year 2

Foundations of Medicine 3						
21 credit hours						
Pathophysiology and	Pathophysiology and	Pathophysiology and	Synthesis			
Therapeutics 2	Therapeutics 3	Therapeutics 4	and Transition			
13 credit hours	10 credit hours	7 credit hours	4 credit hours			