LCME Steering Committee Meeting #19 April 16, 2013

I. Updates

A. Upcoming Events		
Tuesday April 16		
12:00-1:00	LCME Steering Committee Meeting #19	
Wednesday April 24	<u>0</u>	
5:00	Submit Response to LCME Committee	
Thursday April 25	·	
5:00-6:00	LCME Faculty Meeting: FA-5 Niles and McCarthy	
Tuesday April 30	, ,	
12:00-1:00	LCME Steering Committee Meeting #20	
Tuesday May 14	3	
12:00-1:00	LCME Steering Committee Meeting #21	
Thursday May 16	<u> </u>	J
4:30-5:30	Curriculum Committee	Session I
Monday May 20		
1:00-2:00	IS-16, ED-21	Session I
2:00-3:00	MS-24	Session I
3:00-4:00	FA-5	Session I
4:00-5:00	Junior Faculty	Session I
Tuesday May 21		
1:00-2:00	MS 19, 23, 26	Session I
2:00-3:00	Transition Items	Session I
3:00-4:00	ED-5a, ED-33	Session II
Wednesday May 22		
5:00-6:00	Students	Session I
Thursday May 23		
5:00-6:00	LCME Faculty Meeting: EDs Gruetter and Miller	
Tuesday May 28		
12:00-1:00	LCME Steering Committee Meeting #22	
Monday June 10		
2:00-3:00	MS-24	Session II
3:00-4:00	FA-5	Session II
4:00-5:00	Junior Faculty	Session II
Tuesday June 11		
1:00-2:00	MS 19, 23, 26	Session II
2:00-3:00	Transition Items	Session II
3:00-4:00	ED-5a, ED-33	Session II
Wednesday June 12		
4:00-5:00	LCME Practice Session Chairs	Session I
5:00-6:00	Students	Session II
Tuesday June 18		
12:00-1:00	IS-16, ED-21	Session II

Sunday June 23-Wednesday June 26

LCME Site Visit

5:00-6:00

B. Reviewers: Shapiro, Werthammer, Wehner

Thursday June 20 LCME Faculty Meeting: Diversity and Final Comments

II. Updates

- IS-16 shortened and appendices created
- Redundancy chart added to appendices
- Gap chart revised
- Dean's advisory board information added to appendices
- One on One mentoring memo created and sent to junior faculty
- Junior faculty list created and scheduled practice session
- 2013-2014 Year 1 and 2 curriculum added as appendices
- Appendices hyperlinked
- Website links streamlined
- Action plans and Gantt charts removed
- Headers for Appendices reformatted for consistency
- III. Next meeting Tuesday 4/30/13 12:00-1:00 pm