University of Minnesota Medical School Education Council Minutes

October 18, 2011 B646 Mayo 4:00-5:30 pm

Council members present:	B Marsh	Council members absent:
L Anderson	J Metzger	S Allen
J Andrews	W Miller	B Brandt
M Baird	A Minenko	K Crossley
J Beattie	P Mulcahy	C Hegarty
M Becker	C Niewoehner	R Hoffman
B Benson	D Power	G Jacobs
K Brooks	A Severson	G Jacobs
B Clarke	L Stroup	J Miller
J Clinton	T Thompson	J Nixon
R Cormier	K Watson	C Patow
T Ebner	P White	L Repesh
H Grothe	M Woods	T Stillman
A Johns		
S Katz		
T Killeen		
L Ling		

Action Topic	September 20, 2011	Action	Responsible	Date	Final
Annual	Admissions	No action	Admissions	2011-	no
Program	Changes*		Executive	12	
Reports –	-review of the current Admission prerequisites (adopted in 2007)		Comm.		
9/20/11	-good collaboration across both campuses				
7,20,11	-Duluth/TC develop brochure to increase visibility of Duluth and programs				
	within M.D. Degree				
	-Admissions Executive Committee (AEC) formed in 2010 to review all				

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	applicants, both campuses Changes to Admission Pre-requisitesThe 2007 Admissions Task Force looked at student outcomes data -faculty feedback indicates students have more humanistic interest in medicine -before criteria are reviewed again, student performance data is needed to determine if the new criteria are effective -multiple mini interviews discussed -MCAT will be changing to the MR5 format in 2015, so the medical school must review our admissions criteria				
	October 18, 2011 EC Meeting				
Minutes	Reviewed for September 20, 2011	Approved		Oct, 2011	Yes
Topic	Discussion	Action	Responsible	Date	Final
Info	Introductions – New EC Members: <u>Dr. John Andrews, Dr. Joseph Clinton</u> were selected by members of the Council on Clinical Sciences <u>Dr. Joseph Metzger</u> selected by members of the Council on Basic Sciences	completed	NA	10/11	yes
LCME Mock Site Visit Follow- up	 Strengths overall quality of our public university medical school top ranking public univ. in rural and primary care training and in NIH funding admired and applauded the educational objectives and domains of competency new curriculum on both campuses (1 team member visited Duluth) responsiveness to medical students faculty advisor systems and focus on professionalism on both campuses dedication of faculty to medical education, students are strong and have pride in the School RPAP experiences cultural diversity experiences in Duluth flexible MD programs progress on integration between campuses of the Admissions processes with the addition of Admissions Executive Committee (final decision- all admits) 	On-going	UMMS administratio n, LCME Steering Comm.	Dec 2011	Site Visit Mar201 2

- quality of and availability of research experiences for students
- IT groups-specifically the database management developed and implemented in Duluth, shared with TC for implementation

Weaknesses:

See the electronic version (attached) for annotated document (computer Mouse to hover over points -link to in depth review.

- central oversight of the curriculum currently too complicated, not transparent
- IS-11 many changes in leadership who is in charge?
- ED-30 & 31: we need new policies to bring grade reporting for clerkships into compliance (4 weeks required by LCME)
- system is required to monitor clinical experience for gaps (evaluate data to identify priorities) results lead to curricular changes in clinical rotations --UMMS previously cited
- Provide mid-rotation evaluation for all courses (all students) to identify problems/gaps with enough time remaining to correct problem(s).
- Process for evaluating gaps in clinical courses ready to implement (PX DX System) -will improve monitoring, replaces current paper records). Due to previous citation risk is relative to progress achieved by December, 2011
- Residents as teachers –provide substantial % of teaching, their orientation must include the Domains of Competencies, course learning objectives, methods for teaching, and skillful methods for feedback to students. Documentation of orientation and training requires tracking, GME will also participate
- Lounge, study and group space; <u>at risk due to previous citation</u>; budget established to improve Computer lab; Student Council developing plans to rework the Adytum to address deficiency
- Required for every course and every student: Yr 1-4 on both campuses; narrative description/ summary statement for their learning experience and outcomes achieved
- Adequate clerkship sites; students dissatisfied with the scheduling of electives and away rotations (Thompson, Fritts, Watson are addressing and working with Student Council); some sites have eliminated slots
- Duluth number of faculty, previously cited, there is a hiring plan in

	 place and active searches in progress; there is risk of citation; Regards to joint Dean and Vice President for AHC; under review by Regents IS-16 understanding and demonstrating diversity as it exists in the State of MN and how it affects our contribution to diversity potentially educationally disadvantaged individuals, very small community residents, refugee groups and immigrants); develop definition of diversity that also meets our mission (medical school specific); also look at level of diversity of faculty 				
Topic	Discussion	Action	Responsible	Date	Final
<u>LCME</u>	Grading PoliciesED 30 and ED 31		_		
	To address deficiencies in UMMS compliance with Standards ED-30 and ED-31 (see attachments). Proposed policy for Mid Course and Clerkship Feedback, includes LCME language (from Standard,) stating "Each course and clerkship must assess and provide formal mid- course and clerkship feedback to every student, early enough to allow sufficient time for remediation". Most clerkships do mid-rotation evaluation, the proposed Policy establishes standard documentation across all courses. One point of discussion emphasized by the Mock Team states if not documented it didn't happen. EC Chair recommends proof of evaluation is paper or electronic to establish record of consistency across all courses and clinical sites. With agreed upon amendments, a motion was duly made and seconded; members voted to approve the Mid Course and Clerkship Evaluation Policy.	Policy review	EC members	Oct 2011	yes
	Year 3 and 4: Course and Clerkship Grades (timelines of submission) LCME requires all final course and clerkship grades be reported within four weeks of the end of the course and/or rotation. At that point a snapshot report of final grade status is created to illustrate compliance with this Standard that student grades are reported by this deadline. Within the Standard a 2-wk grace period exists. Full compliance requires documented reports (snap shot) at the end of the 4 th week; follow-up reports at five weeks and six weeks to document all previously missing grades have been submitted. Policy applies to all courses and clerkships. With agreed upon	Policy review	EC member	Oct 2011	yes

	amendments, a motion was duly made and seconded and members voted to approve the Course and Clerkship Grades (timeliness of submission) Policy. Discussion				
		Action	Responsible		Final
Topic				Date	
Education	Education Steering Committee Report (ESC) provides an overview of	changes to	EC	Oct	No
Steering Comm	proposed oversight and governance of the curriculum. The Mock Site Visit	the comm.	Membership	2011	
Proposal for	team asked individuals (faculty) questions regarding curricular oversight	structure			
<u>Central</u>	including the following:	and function			
Oversight of the	 process for course changes 				
<u>UMMS</u>	monitor CQI				
<u>Curriculum</u>	responsibility for decisions on curricular matters				
	how review is done to ensure comparability across both campuses				
	 how integration is determined across courses and across campuses 				
	who reviews horizontal and vertical integration				
	which body approves changes				
	how do multiple committees fit together				
	which responsibilities are charged to which committees				
	The proposed organizational chart is in response to changes needed to comply with LCME Standard ED-33 which requires:				
	"Integrated program evaluation of data (performance data by students,				
	performance data by courses, as demonstrated by surveys, examinations				
	See attached documents for organizational structure and individual committee responsibilities:				
	Through the proposed structure Medical Education can better coordinate, with the ability to triangulate, all of the data across the curriculum for a more				
	comprehensive understanding of where changes are required and where excellence is being achieved.				

Next meeting, November 15, 2011