UNIVERSITY ASSESSMENT COMMITTEE

Feedback to Academic Departments on Assessment Activities Reported in 2008-09 Annual Reports <u>GRADUATE PROGRAMS</u>

DEPARTMENT_Family/Community Medicine – PA Program_DATE_4/19/2010COMMITTEE MEMBER(S) CONDUCTING REVIEWPerkins/Hawthorne						
1. STUDE	NT LEARNING GOALS					
•	Were any goals referenced?			QUALIFIED Y/N		
•	If so, were goals well articulated? Do goals address student learning?	YES_x YES_x	NO NO	QUALIFIED Y/N QUALIFIED Y/N		
Comments:	Goals are well described and appropriate					
2. ASSESS	SMENT METHODS					
	Decific assessment methods referenced? If so, were specifically chosen assessment methods appropriately aligned with individual	YES_x	NO	QUALIFIED Y/N		
_	goals? Were both direct and indirect assessment	YES	NO	QUALIFIED Y/N _x		
•	methods used as components of a "multiple measures" approach?	YES	NO	QUALIFIED Y/N _x		
	The program appears to do a good job of evaluat nuch attention to assessing learning related to part					
and explain in part, be d	valuable if department faculty would address the evaluate whether the program is succeeding in the lone using what's already been collected. We sugthat go with each, etc. A template available on Ul	ese areas. Thi	s may require table that lis	e additional data be gathered but can, ts goals in one column, methods of		

3. ASSESSMENT RESULTS

Were any assessment results reported?	YESx	NO	QUALIFIED Y/N
 If so, were the results clear in terms of how they specifically affirm achievement of goals? 	YES	NO	QUALIFIED Y/Nx_
 If so, were the results clear in terms of how they indicate need for improvement? Were the results tied to goals for student 	YES	NO	QUALIFIED Y/Nx_
learning?	YES	NO	QUALIFIED Y/Nx

Comments:

There is good discussion of student evaluation, but little discussion of program assessment. The only metric that directly assesses the program is the number of students that successfully pass the national board exams. Training students to pass the exams, however, is not one of the goals listed on the first page. Metrics need to be identified for the goals, and exam scores might be taken apart so that portions of the score could be used to look at student learning related to program goals. It would be well worth examining (and reporting) how students do on exam items specifically related to the various learning they are expected to achieve (e.g., looking at assessment of emergency needs vs. providing evidence-based health care – are students doing great on both? Or maybe better on one area than the other?)

It would also be helpful if the student data collected were summarized – providing statistics that reveal how many students succeed at achieving each goal, etc.

The key thing is to evaluate whether the program is successful by looking at student learning outcomes (across students generally), to identify changes that will make it more successful, and then to come back in subsequent years to see if the changes led to the desired outcomes.

4. CLOSING THE LOOP			
Were any actions taken on the basis of assessment results reported? • If so, do curricular or other improvements/ changes arising from assessment results directly address goals for student learning?	YES NO QUALIFIED Y/Nx_ YES NOx_ QUALIFIED Y/N		
Comments:			
	but it is unclear how they relate to the assessment results. The chese changes may well be helpful, we can't tell if or how they ected about students progress toward those goals.		
SUMMARY Strengths	Areas for Improvement		
A specific plan for assessment is in place.	_x_ No specific plan for program assessment is in place.		
_x_Student learning goals are well-articulatedx_Assessment methods are clearly describedAssessment methods are appropriately selectedAssessment methods are well-implementedDirect and indirect methods are implementedResults are reportedResults are tied to closing the loop. (Decision-making is tied to evidence.)	Student learning goals are not well-articulatedAssessment methods are not clearly describedxAssessment methods are not appropriately selected?Assessment methods are not well-implemented A single type of assessment methods predominatesx No results are reportedx Results are not clearly tied to closing the loop. (Decision-making is not directly tied to evidence.)		
OVERALL SUMMARY AND RECOMMENDATION	ONS:		
supporting evidence. Just aggregating data for all students we currently available information allows you to see how each stup would tell you how students OVERALL are achieving the it would provide you with a concrete way to see which goals	ney can evaluate whether the program is meeting its goals, citing rould be a good way to start and may ultimately be adequate – if tudent achieves each of the various goals (in which case, adding it goals). Aggregating in this way would be quite interesting in that are very well achieved and which are achieved at a much lower oking at pass rates or other general information which may tell you g what they're learning really well vs. areas of comparative		
MATERIALS REVIEWED			
x Annual report Appendices (cited in annual report)	x Assessment plan (as posted) Previous assessment review		

____ Other (please describe)

Reviewer(s):	Name	_D. Perkins	J. Hawthorne_			
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Section 1:	V	Section 2: y S	Section 3: _N Section 4	ı: N			
_				· —— · —			
Coding Key	y:						
Y	=	yes, this is done appropriately and well					
N	=	no, this is not done at all, or it is not done in relationship to student learning					
N	A =	no information available					
?	=	= action or progress is apparent; however, evidence is lacking that this is completely and appropriately done					