UNIVERSITY ASSESSMENT COMMITTEE

Feedback to Academic Departments on Assessment Activities Reported in _2013-14_____

GRADUATE PROGRAMS

DEPARTMENT_Earth System Science & Policy			DATE_May 5, 2015		
PROGRAM(S) COVERED IN REVIEW _M.E.M. ,	M.S., & Ph	.D in Earth	System Science & Policy		
COMMITTEE MEMBER(S) CONDUCTING REVI	EW_Casey	Ozaki, Del	borah Worley, & Kevin		
1. STUDENT LEARNING GOALS					
Were any goals referenced?If so, were goals well-articulated?Do goals address student learning?	YES_X	NO	QUALIFIED Y/N QUALIFIED Y/N QUALIFIED Y/N		
Comments: The assessment plan was revised in 2013 to "refine and specific Department as a whole, and for each specific degree, M.E.M. department were pared down from 8 to 6 goals and outcomes The goals are appropriate and the language lends itself toward."	, M.S., and P were develop	h.D." In this ped specific to	process, the learning goals for the		
2. ASSESSMENT METHODS					
Were any specific assessment methods referenced? • If so, were specifically chosen assessment methods appropriately aligned with individual			QUALIFIED Y/N		
were both direct and indirect assessment methods used as components of a "multiple measures" approach?			QUALIFIED Y/NX_ QUALIFIED Y/N		
Comments: The department utilizes both direct and indirect assessment melarning objectives. The majority of the methods identified are assessment. Previous assessment plans had more assessment to may want to provide similar description and consider some act data. In addition, now that distinct program learning outcomes differentially appropriate for the individual programs. Furthermore, it's unclear in the assessment plan update if eler assessment activities, timelines for assessment, assessment acchanges to the departmental goals and addition of program goaligning the documents and content would eliminate confusion	e course and cools that wer ditional indires have been in ments from the tivities acrossials. If the interest of the course wals.	final projects e well describect assessme dentified, it s e previous pl s program/fac ent is to utiliz	(theses/dissertations), direct bed; in the updated plan the program ints in order to provide a balance of eems reasonable that methods may be an (e.g., other non-course related culty) are still applicable, given the		
3. ASSESSMENT RESULTS					
Were any assessment results reported?	YES_X	NO	QUALIFIED Y/N		
 If so, were the results clear in terms of how they specifically affirm achievement of goals? If so, were the results clear in terms of how 	YES	NO	QUALIFIED Y/NX		
they indicate need for improvement? • Were the results tied to goals for student	YES	NO	QUALIFIED Y/NX		

	learning?	YES_X_	NO	QUALIFIED Y/N	
	e provided specific to Departmental Student Lear Soure to specific content, but did not provide resul		nd 4. Learni	ng Goal 3 was addressed in relation to)
coursework The departm	for Learning Goals 2 & 4 largely described the co and some of the assessment activities. Data was p ment's assessment of student learning would benef ds and patterns beyond the descriptive elements o	provided from I fit from collecti	ESSP 502 of ng and exar	n the assessment of oral presentations. mining more data like this in order to	
4. CLOSIN	IG THE LOOP				
results repor	tions taken on the basis of assessment ted? If so, do curricular or other improvements/ changes arising from assessment results directly address goals for student learning?	YESX YES		QUALIFIED Y/NX_	
Two relate to	ples of concerns faculty had related to student lea to Learning Goal 2, but did not flow from the resu to me the oral presentation data and related to Learning the more data for assessment.	ilts presented. A	An additiona	d "loop closing" activity directly	1.
SUMMARY	7				
	Strengths		Areas	for Improvement	
_X A spX Stude Assessi _X_ Assessi _ Direct a _ Results _ Results		Student Assessr Assessr A single No resu X Resul	eific plan for learning goment method. Assessment method e type of asselts are reports are not cl	r assessment is in place. als are not well-articulated. Is are not clearly described. In methods are not appropriately selected are not well-implemented. It wessment methods predominates.	ed.
_X A sp _X StudeAssessi _X_ Assessi _Direct a _Results _Results (Decis OVERALI The assessm specification coursework. across cours you are not a	strengths ecific plan for assessment is in place. ent learning goals are well-articulated. ment methods are clearly described. essment methods are appropriately selected. ment methods are well-implemented. and indirect methods are implemented. are reported. are tied to closing the loop.	Assessr Assessr Assessr Asingle No resu X Resul (Decision DNS: ges to department ded with learning and data and the	cific plan for learning goment method etype of asselts are reports are not clon-making in the consideration and etype of asselts are not clon-making in the consideration and etype of asselts are not clon-making in the consideration and etype of asselts are not clon-making in the consideration and etype of the consideration are the consideration and etype of the consider	r assessment is in place. als are not well-articulated. Its are not clearly described. In methods are not appropriately selected are not well-implemented. Its are not directly time to predominates. It dearly tied to closing the loop. Its not directly tied to evidence.) Its goutcomes in addition to the reflect assessment that is embedded in on for how data might be examined	1

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Department Nursing EHD EHD

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Section 1: V	Section 2: V	Section 3: Q Secti	ion 1. V	
Section 11	Section 21	section 5Q section	1011 4 1	
Coding Key:				
Y	= ves. this is done appro-	priately and well (bearing in n	nind the kind of program(s)	reviewed and recognizing
	• • • • • • • • • • • • • • • • • • • •	cal process, i.e., with additiona	1 0 1	0 0
Q		or progress is apparent; howe		
	appropriately done			
N		er it was done at all, or it is no	t done in relationship to stu	dent learning
			1	S
Revised Sept 2	24, 2014			