UNIVERSITY ASSESSMENT COMMITTEE Feedback to Departments on Assessment Activities Reported in 2004-2005 Annual Reports			
DEPARTMENTPhysical Therapy		DATE_	4/24/06
COMMITTEE MEMBER(S) CONDUCTING	REVIEWGir	nny Guido, .	Joan Hawthorne
1. STUDENT LEARNING GOALS			
Were any goals referenced?If so, were goals well articulated?Do goals address student learning?		NO	QUALIFIED Y/N QUALIFIED Y/N QUALIFIED Y/N
Comments:			
Undergraduate: Not an undergrad program	n.		
Graduate: Goals include references to com the scientific method, and ethics, in addition			
2. ASSESSMENT METHODS			
 Were any specific assessment methods referenced? If so, were specifically chosen assessment methods appropriately aligned with individual individua	į	NO	QUALIFIED Y/N
goals?Were both direct and indirect assessment	YES_x_	NO	QUALIFIED Y/N _x
methods used as components of a "multip measures" approach?	le YES_x	NO	QUALIFIED Y/N
Comments:			
Undergraduate: NA			
Graduate: The department uses a wonderf about their list of goals, although the docum between the various methods and goals – m which relate to goals, but the alignment is le	nents reviewed did 1 ethods are describe	not include cl d as aligned	lear statements of alignment
3. ASSESSMENT RESULTS			
Were any assessment results reported?	YES_x_	NO	QUALIFIED Y/N
 If so, were the results clear in terms of ho they specifically affirm achievement of go If so, were the results clear in terms of ho 	oals? YESx	NO	QUALIFIED Y/N
they indicate need for improvement?Were the results tied to goals for student	YES_x_	NO	QUALIFIED Y/N
learning? Comments:	YESx	NO	QUALIFIED Y/N

Graduate: Results from assessment are described and the meaning of data is examined. Again, it is left up to the reader to determine alignment with goals, although it's clear that data are strongly aligned with Goal 1.

Undergraduate: NA

4. CLOSING THE LOOP Were any actions taken on the basis of assessment results reported? YES__x__ NO___ QUALIFIED Y/N ____ If so, do curricular or other improvements/ changes arising from assessment results directly address goals for student learning? YES__x__ NO__ QUALIFIED Y/N ____ Comments: Undergraduate: NA Graduate: Data have directly resulted in curriculum changes **SUMMARY** Strengths Areas for Improvement ____ No specific plan for assessment is in place. _x___ A specific plan for assessment is in place. _x___ Student learning goals are well-articulated. ____ Student learning goals are not well-articulated. _x___ Assessment methods are clearly described. ____ Assessment methods are not clearly described. _x___ Assessment methods are appropriately selected. ____ Assessment methods are not appropriately selected. _x___ Assessment methods are well-implemented. ____ Assessment methods are not well-implemented. _x___ Direct and indirect methods are implemented. ____ A single type of assessment methods predominates. ____ No results are reported. _x___ Results are reported. _____ Results are not clearly tied to closing the loop. _x___ Results are tied to closing the loop. (Decision-making is tied to evidence.) (Decision-making is not directly tied to evidence.) **OVERALL SUMMARY AND RECOMMENDATIONS:** An excellent plan and excellent follow-through in every respect, with the single exception that the documentation doesn't clearly articulate alignment of goals with methods, results, and actions. The reader can figure out alignment, but it would be helpful, for the sake of readers outside of the department, to more clearly indicate the alignment as a guarantee that readers understand the data in the same way as departmental faculty do. Name Joan Hawthorne Ginny Guido Reviewer(s): Department Provost's office Nursing Phone Number 7-4684 7-4543 joan hawthorne@und.edu ginnyguido@mail.und.nodak.edu e-mail Section 1: __Y__ Section 2: __Y__ Section 3: __Y__ Section 4: _Y___ Coding Key:

? = action or progress is apparent; however, evidence is lacking that this is completely and appropriately done

= no, this is not done at all, or it is not done in relationship to student learning

= yes, this is done appropriately and well

NA = no information available