UNIVERSITY ASSESSMENT COMMITTEE Feedback to Non-Academic Units on Assessment Activities Reported in 2011-12 Annual Reports NON-ACADEMIC PROGRAMS

DEPARTMENT_	McNair		DA	TE11-16-12		
PROGRAM(S) COVERED IN REVIEW McNair Program (TRIO)						
COMMITTEE MEMBER(S) CONDUCTING REVIEW_Mary K. Askim-Lovseth & Deborah Worley						
1. STUDENT LEAR	NING GOALS					
• If so, wer	y goals referenced? re goals well articulated? address student learning?	YES_X_ YES_X_ YES	NO	QUALIFIED Y/N QUALIFIED Y/N QUALIFIED Y/N		
Comments:						
The Assessment Plan posted (January 2007) indicates that the "McNair Program does not specifically assess individual student performance." Four objectives are identified in the Annual Report; all relate to program outcomes (i.e., percent participation in completing research and scholarly activities, attain a baccalaureate degree, enrollment in a post-baccalaureate program, and attain a doctoral degree). In addition to Program goals, please also consider UND's Institutional and Essential Studies goals for student learning (shown						
in alignment within parentheses). Identify UND/Essential Studies goals which are similar to the referenced program goals. 1 Communication – written or oral ("able to write and speak in various settings with a sense of purpose/audience") 2 Thinking and reasoning – critical thinking (or "be intellectually curious"; analyze, synthesize, evaluate) 3 Thinking and reasoning – creative thinking (or "be intellectually creative"; explore, discover, engage) 4 Thinking and reasoning – quantitative reasoning ("apply empirical dataanalyze graphical information") 5 Information literacy ("be able to access and evaluatefor effective, efficient, and ethical use") 6 Diversity ("demonstrate understanding of diversity and use that understanding") 7 Lifelong learning ("commit themselves to lifelong learning") 8 Service/citizenship ("share responsibility both for their communities and for the world")						
Comments regarding departmental goals and alignment of program goals with institutional and Essential Studies goals:						
2. ASSESSMENT M	ETHODS					
• If so, wer	If so, were specifically chosen assessment methods appropriately aligned with individual goals? Were both direct and indirect assessment	YES_X	NO	QUALIFIED Y/N		
goals? • Were bot				QUALIFIED Y/N		
	used as components of a "multiple s" approach?	YES	NO_ <i>X</i>	QUALIFIED Y/N		

Comments:

The Assessment Plan notes only assessment measures for the program. These include "...grade point average, graduation, application to graduate school, attendance at program events, low-income and first-generation college status, progress toward doctoral degree, completion of doctoral degree, and other areas..."

Self-reporting data were obtained on percentage accepted into a graduate program and the number who have worked with a faculty member in completing research. Acquisition of knowledge was monitored by midterm grade reports and semester GPAs (both not student learning assessment measures).

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? 	YES	NO_X	QUALIFIED Y/N
If so, were the results clear in terms of how they indicate need for improvement? We also be a simple for the formula of the simple formula of the s	YES	NO_X	QUALIFIED Y/N
 Were the results tied to goals for student learning? 	YES	NO_X	QUALIFIED Y/N

Comments:

Data were provided on the percentage (60) accepted into a graduate program and that all students' progress was tracked in their programs. It was also reported that 90 percent of the McNair participants had completed scholarly activities with faculty mentors.

In addition to program goals, some assessment results may be applicable to institutional and Essential Studies goals. Please identify those results which are applicable to institutional/Essential Studies goal achievement. For indicated items, please
describe findings below
1 Communication – written or oral ("able to write and speak in various settings with a sense of purpose/audience
2 Thinking and reasoning – critical thinking (or "be intellectually curious"; analyze, synthesize, evaluate)
3 Thinking and reasoning – creative thinking (or "be intellectually creative"; explore, discover, engage)
4 Thinking and reasoning – quantitative reasoning ("apply empirical dataanalyze graphical information")
5 Information literacy ("be able to access and evaluatefor effective, efficient, and ethical use")
6 Diversity ("demonstrate understanding of diversity and use that understanding")
7 Lifelong learning ("commit themselves to lifelong learning")
8 Service/citizenship ("share responsibility both for their communities and for the world")

Comments regarding results and the application of results to programmatic, institutional and Essential Studies goals:

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/N ____

Comments:

No closing the loop activities were reported regarding the program.

SUMMARY

Strengths

Areas for Improvement

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A specific plan for assessment is in place.	X_ No specific plan for assessment is in place.
Student learning goals are well-articulated.	Student learning goals are not well-articulated.
Assessment methods are clearly described.	Assessment methods are not clearly described.
Assessment methods are appropriately selected.	Assessment methods are not appropriately selected.
Assessment methods are well-implemented.	Assessment methods are not well-implemented.
Direct and indirect methods are implemented.	A single type of assessment methods predominates.
Results are reported.	No results are reported.
Results are tied to closing the loop.	Results are not clearly tied to closing the loop.
(Decision-making is tied to evidence.)	(Decision-making is not directly tied to evidence.)

OVERALL SUMMARY AND RECOMMENDATIONS:

As noted in the Assessment Plan, the McNair Program does not address the assessment of individual student learning. Rather, it focuses on the degree of student participation in different aspects of the Program and the success of students at each level.

It seems that the core of the Program is to promote lifelong learning for underrepresented populations, which could be stated as a student learning goal and tracked by student as s/he progresses each year through the McNair Program. There might also be an opportunity to craft student learning goals and appropriate means of assessment (direct and indirect) that correspond to the program goals and priorities that are mentioned in the Annual Report. For example, student self-assessment of knowledge gained at monthly seminars would be an indirect measure that could be used to assess a student learning goal related to information literacy.

MATERIA	LS REVIEWED		
	nal report ndices (cited in annual report) (please describe)		sment plan (as posted) us assessment review
Reviewer(s)	Department Phone Number e-mail	Mary K. Askim-Lovseth Marketing 777-2930 maskim@business.und.edu Section 3:N Section 4: _	Deborah Worley Educational Leadership 777-3140 deborah.worley@und.edu
Coding Key Y N NA ?	: = yes, this is done appropriathat assessment is a cyclical = no, this is not done at all, = no information available	ately and well (bearing in mind the process, i.e., with additional kind or it is not done in relationship to	ne kind of program(s) reviewed and recognizing ls of data to be collected in other years)

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