

Assessment University Assessment Committee (UAC) Feedback Worksheet – Student Outcomes (SLO/SCO) Assessment Reviews

PROGRAM:				DATE:		
N = Not Addressed P = Partially Addressed A = Addressed	N	P	A	Comments:	Note: UAC provides feedback in GVAssess	
Closing the loop on <u>previous assessment</u>						
<ul style="list-style-type: none"> • Previous items/cycles discussed and closed, if appropriate • UAC feedback has been incorporated, if appropriate 						
Student Learning / Centered Outcomes						
<ul style="list-style-type: none"> • Student outcomes are clear and specific • Student outcomes describe desired knowledge, skills, and dispositions of students • Student outcomes have objectives that are relevant and measurable 						
Data collection processes, measures, targets						
<ul style="list-style-type: none"> • At least some direct measures are used • Measures are directly aligned with student learning outcomes • Measures are focused on students' knowledge, skills or dispositions • Data collection processes yield relevant data about student learning • Achievement targets/thresholds are realistic and specific 						
Results reported and analyzed						
<ul style="list-style-type: none"> • Data are regularly collected and summarized • Analysis is clear with findings supported by the data collected 						
Assessment of online/hybrid programming (if applicable)						
<ul style="list-style-type: none"> • Online/hybrid sections are included in assessment efforts • Consistency among online/hybrid/face-to-face is reviewed 						
Closing the loop on <u>current assessment</u>						
<ul style="list-style-type: none"> • Evidence of data-informed decisions are provided • Action is planned as a result of the decisions 						
Conclusions and Implications						
<ul style="list-style-type: none"> • Significance of findings to unit is described • Implications for future work is described 						
Strengths of unit's assessment processes include:						
Suggestions for improving the unit's assessment process include:						