PEER REVIEW TOOL FOR ADPs	Name of program:			Cycle reviewed:	20
Number of program <u>SLOs</u> :	As a set, the SLOs see	em: 🗌 Discipline-specifi	C Suitably rigorous	for the degree leve	l (~Bloom's Taxonomy)
Is there a <u>curriculum map</u> that s	shows how the program's requ	uired courses/experiences	allow students to progr	ess to SLO mastery?	🗆 Yes 🛛 No
Measures: 🛛 🗆 Each SLO ha	s at least 1 <u>direct</u> measure to g	gauge mastery 🛛 🗆 Fre	equency/schedule specif	fied 🛛 🗆 Key for	ms/tools attached
Detailed end	ough (who, what, when, how)	that a new coordinator co	uld execute the data col	lection/evaluation p	lan
□ The assessm	nent <u>methods</u> seem likely to yie	eld data that's SLO-specific	and actionable 🛛 Exp	pectations specified	for each measure
Was SLO data collected as plan	ned for the cycle? $\Box$ Yes	🗆 Partly 🛛 No	🗆 N/A – no students a	at assessment points	
Findings summaries include:	□ # of students/sam	ples assessed 🛛 🖛 or	% meeting stated expe	ctations	
Analysis/interpretation of findir	ngs: 🛛 Efforts to identify	relative weaknesses (aspe	cts of student learning t	hat could be improv	red)
Longitudinal compare	risons	nstructional modality/locat	ion Comparisor	ns by student charac	teristics of interest
Does the report include evidence	<u>ce</u> (e.g., minutes) that results/	data are shared broadly w	ith program faculty to g	ather their input?	🗆 Yes 🛛 No
Number of (unique) new/ongoi	ng action plans geared toward	l learning improvement (L	):		
LI action plan(s) seem aligned w	vith associated findings and int	terpretations: 🗆 Ye	s 🗆 Somewhat 🗆	No 🗆 N/A	
LI action plan(s) seem sufficient	ly detailed/timelined to imprc	ove learning: 🛛 Ye	s 🗆 Somewhat 🗆	No 🗆 N/A	
Comments/Suggestions					