Assessment developer should	Test user should	Explanation	What to do if an assessment does not meet this criterion?
Clearly identify and define which SEL competencies the assessment measures.	Determine if SEL competencies of interest align with the SEL competencies measured by the assessment.	In order to determine whether an assessment will measure the SEL competencies of interest, those competencies must be stated in measureable terms that not only identify the competency of interest but also what a student will know, do, and/or understand as a result of achieving the SEL competency.  SEL assessment should measure not only the competency of interest but also how students are expected to express that competency.  • SEL competencies of interest could be more general (e.g. intrapersonal or interpersonal skills) or more specific (e.g. growth mindset, self-efficacy, collaborative problem solving).  • Expression of SEL competencies might also differ such as demonstrating awareness (e.g. mindsets, knowledge, beliefs) or applying skills (e.g. learned abilities).  For example, if students should demonstrate problem-solving skills, the assessment should	If a measure addresses none of the specific or general SEL competencies of interest or very few, find another assessment.  If the measure addresses some but not all SEL competencies of interest, look for a more comprehensive measure or a second measure to supplement information gathered.  If an SEL assessment does not provide a clear description of SEL competencies measured, do a formal review of items/tasks to make your own determination or find another assessment that does measure the SEL competencies of interest.
		measure how students use and apply those skills not whether they are aware of the importance of those skills.	

Assessment	Test user should	Explanation	What to do if an assessment
developer should			does not meet this criterion?
Identify why	Consider whether the	If SEL competencies of interest involve attitudes,	If the intended respondents for
intended respondents	respondent for the	beliefs, or growth mindsets, respondents could be	the assessment are unfamiliar
for the assessment	assessment is the best	students reporting on their own SEL competencies.	or unable to assess accurately
are in the best	source for assessing		SEL competencies in the local
position to assess	the SEL competencies	If the SEL competencies are behaviors, respondents	student population, find another
students' SEL	of students in the local	should be individuals who know the students well	assessment.
competencies.	population.	enough to assess their SEL competencies.	
		If the SEL competencies are knowledge or mental	
		processes, responses should involve students	
		demonstrating those SEL competencies through a	
		direct assessment or performance task.	

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Assessment developer should	Test user should	Explanation	What to do if an assessment does not meet this criterion?
Use a representative panel of content experts to develop and/or review items/tasks and scoring protocols to ensure that the assessment addresses SEL competencies sufficiently and appropriately.	Conduct a local review of assessment items/tasks and scoring protocols to determine if those items sufficiently and appropriately address the competencies and outcomes for the local SEL program.	Clear and detailed specifications of the SEL competencies measured is important when developing not only tasks but also scoring protocols to ensure alignment between those defined specifications and the items/tasks and scoring protocols.  Assessment developers can use expert review, an assessment blueprint, and/or mapping of items/tasks onto scores, to demonstrate that items/tasks represent a cross-section of competencies measured. For example,  • Asking individuals with emotional regulation expertise to review items from an emotional regulation scale and indicate the extent to which each item aligns with the SEL competency and if the set of items overlook important aspects of the SEL competency.  • Having a group of content experts review the number and content of items/tasks to determine if the assessment coverall all measured SEL competencies sufficiently.  As a general guideline,  • Selected-response assessments should have at least three to five items for each competency measured.  • Performance assessments typically involve a smaller number of tasks but that could hinder the generalizability of the scores if there is too broad of a set of SEL competencies measured.	If the developer does not document that the assessment sufficiently and appropriately addresses SEL competencies, conduct a local review with relevant expertise or find another assessment that provides this type of documentation and evidence.

Assessment	Test user should	Explanation	What to do if an assessment
developer should			does not meet this criterion?
Provide empirical	Determine if evidence	If an assessment claims to measure three	If evidence of internal structure
evidence that	supports that	competencies, there should be higher correlation	does not support that
items/tasks used to	items/tasks used to	among items/tasks that measure the same	items/tasks measuring a SEL
measure each	measure SEL	competency than among items/tasks that measure	competencies are unique rather
competency are more	competencies are more	the other two competencies.	than redundant of items/tasks
highly related to each	highly related to each	-	measuring other SEL
other than to items	other than they are to	Statistical analyses are used to support the	competencies, use caution when
that measure other	items that measure	assumption that unique rather than redundant	reporting, interpreting, and/or
competencies	other competencies.	information about each competency exists and these	using scores for individual
(internal structure).	_	analyses typically require large sample sizes. For	competencies.
		example,	_
		For selected-responses assessments,	
		confirmatory factor analysis can provide evidence	
		that items load significantly on to factors that	
		represent the different SEL competencies	
		measured by the assessment.	
		For performance assessments, generalizability	
		may be used to demonstrate that variability	
		exists across different tasks.	