

Assessment Literacy Standards Addressed in this Module

Assessment Literacy Standard Codes
Developing Appropriate Assessments Module

Standard	Teacher	Building Administrator	District Administrator	Policymaker
An effective assessment system must balance different purposes for different users and use varied methods of assessment and communication	Disp - B	Disp - B		Disp - B
Multiple measures can provide a more balanced picture of a student or school.	Disp - D	Disp - D	Disp - D	
A more balanced assessment system consists of both of the following: 1) Different users have different assessment purposes and 2) Different assessment purposes may require different assessment methods	Know - A	Know - A	Know - A	Know - A
There are different purposes for student assessment, 1) Student improvement, 2) Instructional program improvement, 3) Student, teacher, or system accountability, 4) Program evaluation and 5) Prediction of future performance	Know - B	Know - B	Know - B	Know - B
The definitions of and uses for different types of assessment, 1) Summative assessment, 2) Interim benchmark assessment, 3) Formative-assessment practices	Know - C	Know - C	Know - C	Know - C

The different types of assessment methods best matched to learning targets: 1. Selected response: Multiple choice, True-False, Matching 2. Constructed response: Short or extended Written Response 3. Performance: Written response, presentations or products 4. Personal communication: Observation and interview	Know - E	Know - E		
How to develop or select high quality assessments	Know - G	Know - G		
How to translate standards into clear learning targets that are written in student-friendly language and used as the basis for the everyday curriculum.	Know - J			
Select and use various assessment methods appropriate to assessment purposes and learning targets.	Perf - B			
Provide time and support for staff to implement a balanced assessment system by providing opportunities to develop skills in selecting, creating, and developing assessment		Perf – B2	Perf – B2	