Principle/Guideline	Implications for School and Classroom Practices	
Principle 1: Reading assessments are accessible to	all students in the testing population, including students with disabilities.	
1-A. Understand and account for the range of student characteristics and experiences that impact reading when designing reading assessments.	 Consider students sensory, physical, and cognitive disabilities when designing classroom assessments. • 	
1-B. Begin the development of reading assessments by following the principles of universal design.	 Ensure that classroom assessments use precisely defined constructs. Ensure that classroom assessments have simple, clear, and intuitive instructions. 	
1-C. Use technologies and other evidence-based approaches to provide all students with a similar array of assessment options.	•	
1-D. Document decisions that are made to make tests more accessible, and monitor the effects for different	Note how classrooms tests have been made more accessible, and bring the information to the IEP team for consideration of accommodations.	
groups of students.	 Report appropriate changes to the state department for consideration of changes in assessment design or accommodations policies. 	
Principle 2: Reading assessments are grounded in a definition of reading that is composed of clearly specified constructs, informed by scholarship, supported by empirical evidence, and attuned to accessibility concerns.		
2-A. State standards are grounded in an evidence-based definition of reading.	•	
2-B. Design reading tests to allow for individual measurement of the components reflected in state standards.	•	
2-C. Use criteria to select texts that represent different genres and promote the use of interesting passages that are likely to engage all students.	Carefully design classroom assessments for coverage of genres and interest levels.	
2-D. Use criteria to determine the visual elements that are included within texts while avoiding distracting elements that impact students' comprehension.	 Check the effects of visual elements for individual students. • 	
2-E. Present reading tasks that students perceive as worthwhile and that enable them to be self-efficacious as learners.	 Explain to students the purpose of the assessment and try to select tasks that students find interesting within the construct being assessed. • 	
2-F. Ensure that test blueprints are aligned with the state standards.	 Volunteer to participate on item development and item review committees for the state test. • 	

Principle 3: Reading assessments are developed with accessibility as a goal throughout rigorous and well documented test design, development, and implementation procedures.		
3-A. Initial test design considers all test takers' characteristics.	 Contribute to conversations with the state when new tests are proposed. • 	
3-B. Item development and evaluation considers all test takers' characteristics.	 Think about the needs of students when developing classroom tests Volunteer to participate on item development committees 	
3-C. Test assembly and evaluation considers all test takers' characteristics.	•	
3-D. Document the steps that have been taken to ensure that all test takers' needs have been considered.	Bring all relevant information about adjustments and accommodations to the IEP team meeting.	
Principle 4: Reading assessments reduce the need valid inferences about a student's performance.	for accommodations, yet are amenable to accommodations that are needed to make	
4-A. Begin the assessment development or revision process by reviewing allowed accommodations to determine whether they could be incorporated into the design of the assessment.	 Know state accommodation policies so that they can be questioned or changes suggested. • 	
4-B. Identify and determine the essential accommodations that are still needed after incorporating as many as possible into assessment.	Check out accommodations in the classroom and bring results to IEP team meeting.	
4-C. Develop a strong rationale and evidence to support the validity of inferences from assessment results when accommodations are provided.	 Contribute to state discussion about appropriate accommodations, providing rationales for recommended accommodations. • 	
4-D. Provide information and support to ensure that accommodations are implemented in an appropriate manner.	 Participate in training opportunities, and ensure that others around you are training on appropriate implementation of accommodations. • 	
4-E. Adjust the reading assessment approach to address the needs of some groups of students that cannot be met by typical test design or accommodation procedures.	•	

Implications of NARAP Accessibility Principles for School and Classroom Practices

Principle 5: Reports of reading assessment results are designed to be transparent to relevant audiences and to encourage valid interpretation and response.	
5-A. Provide clear and concise score reports that are appropriate for a diverse audience.	 Review score reports for clarity and provide comments to the state for state assessments. Ensure that classroom assessment results are reported clearly and concisely.
5-B. Pilot score reports with all relevant groups of score users.	•
5-C. Detailed information about the assessment and score results is available in a document that is accessible to all test takers and score users.	•
5-D. Provide information regarding the precision of reported scores for all relevant groups.	•

This form was prepared under grants H324F040001, H324F040002, and R324A060034 from the U.S. Department of Education, Institute of Education Sciences, National Center for Special Education Research. It is based on a report entitled, *Accessibility Principles for Reading Assessments*. The contents of the paper and opinions expressed herein do not necessarily represent the policy of the U.S. Department of Education or offices within it. Endorsement by the Federal Government should not be assumed.