RI State Assessment System: Procedures for Technology Related Testing Issues

Technology Issue	Procedure
Missing / incorrect accommodation	 TA should have the student stop testing and note how long the student has been working and how many items completed (approximate). Depending on how many items are completed, the student may need to retake the session with the correct accommodation. Follow up with RIDE as soon as possible and submit the test irregularity through the RIDE Portal.
Technology issue during testing that does not impact all students	 Students not affected should continue testing normally. Review the TCM/manuals for the assessment for how to troubleshoot technology issues, then contact that assessment's help desk for technical support. If troubleshooting is taking more than a few minutes remove the impacted students from the testing room. Follow up with RIDE as soon as possible and submit the test irregularity through the RIDE Portal. RIDE will work with you and help desk to determine next steps to resolve issue and resume testing.
Technology issue during testing that impacts all students	 Review the TCM/manuals for the assessment for how to troubleshoot technology issues, then contact that assessment's help desk for technical support. If troubleshooting is taking more than a few minutes remove the students from the testing room. Follow up with RIDE as soon as possible and submit the test irregularity through the RIDE Portal. RIDE will work with you and help desk to determine next steps to resolve issue and resume testing.
Testing interruption	 If an entire class, grade, or school needs to stop testing (e.g., power failure, fire drill, emergency), then, if possible, students should sign out of their testing platform (or close test booklets if paper) to maintain test security. In emergency situations, the school's safety instructions must be followed. Follow up with RIDE as soon as possible and submit the test irregularity through the RIDE Portal. RIDE will work with you and help desk to determine next steps to resolve issue and resume testing.

Assessment Contact Information

All Assessments				RIDE Contact:			
www.ride.ri.gov/tc Access test coordinator monthly webinar presentations and rec				gs	Phyllis Lynch, Director		
and memos sent via our test coordinator listserv.					Phyllis.lynch@ride.ri.gov		
					(401) 222-4693		
ACCESS for ELLs and Alt ACCESS for ELLs							
www.ride.ri.gov/ACCESS Test	WIDA Client Servio	ces	Center: for questions about		RIDE Contact:		
coordinator and test	training and test a	dm	ministration procedures.		Flavia Molea Baker - Program		
administrator manuals,	administrator manuals, (866) 276-7735 he				Flavia.MoleaBaker@ride.ri.gov(401)		
accommodations information,					222-8480		
and technology specifications.	DRC Customer Service: for questions about materials						
	ordering, WIDA AMS, DRC INSIGHT, and DRC Testing				Ana Karantonis – Assessment		
	Site Manager.				ana.karantonis@ride.ri.gov		
	(855) 787-9615 <u>WI</u>	IDA	@datarecognitioncorp.com		(401) 222-8940		
PSAT™10 and RI SAT [®] School Day							
www.ride.ri.gov/SAT Find test coordinator and test			College Board Help Desk:		RIDE Contact:		
administrator manuals, accommoda	ations	RI	SchoolDay@collegeboard.org		Tricia Bowler: (401)-222-8478		
information, and technology specifications.					Tricia.Bowler@ride.ri.gov		
Dynamic Learning Maps (DLM)							
www.ride.ri.gov/DLM Find information on eligibility,			DLM Service Center: RI		DE Contact:		
the Essential Elements, access professional			(855) 277-9751	Heather Heineke: (401) 222-8493			
development, testlet review committees, and the One			dlm-support@ku.edu	He	ather.heineke@ride.ri.gov		
Percent Rule.							

Rhode Island Comprehensive Assessment Program (RICAS)						
www.ride.ri.gov/RICAS Find information on the ELA and math test design.	he RICAS Help Desk: (855) 222-8936 ricasservicecenter@cognia.org	RIDE Contact: Tricia Bowler: (401)-222-8478 Tricia.Bowler@ride.ri.gov				
Rhode Island Next Generation Science Assess						
www.ride.ri.gov/NGSA Information on the	Help Desk Information:	RIDE Contact:				
Next Generation Science Standards, test	(866) 757-9437	Heather Heineke: (401) 222-8493				
design, and NGSA item review committees.	rihelpdesk@cambiumassessment.com	Heather.heineke@ride.ri.gov				
National Assessment of Educational Progress (NAEP)						
www.ride.ri.gov/NAEP	RIDE Contact:					
	Jackie Branco: (401) 222-4685					
	Jacqueline.branco@ride.ri.gov					