

# Algebra I and College Preparatory Diploma Outcomes Among Virginia Students Who Completed Algebra I in Grades 7–9: Digging Deeper into Local Data

*August 18, 2021, 11:00 a.m. – 12:00 p.m.*

*National Center for Education Statistics (NCES) STATS-DC Data Conference*

Time	Topic and Facilitator
	<b>Welcome and introductions</b>
11:00 a.m.	<i>Ryoko Yamaguchi, research lead, REL Appalachia (REL AP), Plus Alpha Research &amp; Consulting</i>
	<b>Results from the Virginia Longitudinal Data System: Algebra I and college preparatory diploma outcomes</b>
11:10 a.m.	<i>Rebecca Schmidt, research co-lead, REL AP, SRI International</i>
	<b>Digging deeper into local data: Algebra I in grade 7</b>
11:25 a.m.	<i>Ryoko Yamaguchi, research lead, REL AP, Plus Alpha Research &amp; Consulting Stephanie Haskins, executive director of instruction, Staunton City Schools Brian Nussbaum, secondary mathematics coordinator, Harrisonburg City Public Schools</i>
	<b>Implications for policy and practice</b>
11:45 a.m.	<i>Ryoko Yamaguchi, research lead, REL AP, Plus Alpha Research &amp; Consulting Stephanie Haskins, executive director of instruction, Staunton City Schools Brian Nussbaum, secondary mathematics coordinator, Harrisonburg City Public Schools</i>