

Elementary School Key Trends: Addison

Trend	Addison			Cobb		
	2014	2015	2016	2014	2015	2016
Lexile Levels 5th Grade	94.1%	74.0%		84.6%	74.0%	
On-track for Graduation	73.9%	81.5%	87.2%	90.7%	92.3%	92.7%
Career Ready	98.9%	94.4%	100.0%	93.6%	96.9%	98.0%
Advanced Academics	31.2%	25.6%	25.3%	15.8%	16.9%	17.1%
Stakeholder Satisfaction	84.1%	85.4%	83.6%	82.9%	86.9%	81.4%
Iowa Reading 3rd Grade	67.0%	65.2%	69.6%	56.6%	57.5%	56.8%
CCRPI Score	83.5	84.4		75.7	77.3	

Labels represent the school year, that is, 2016 represents the 2015–2016 school year. Data from 2016 are not available for the Lexile Levels in 5th Grade and CCRPI Score. Scores for these trends are expected from the Ga DOE in late 2016.

Descriptions of Key Trends

Lexiles 5th Grade

The percentage of 5th grade students with Lexile scores on the state assessment (EOG) above 850. This trend only considers full-academic-year students. The full-academic-year designation accounts for transiency of the student body.

On-track for Graduation

The percentage of 5th grade students passing at least four courses in the core content areas: ELA, math, science, social studies, or world languages.

Career Ready

The percentage of 5th grade students completing a career portfolio as reported in the student record data collection.

Advanced Academics

The percentage of students in grades 1 to 5 who are enrolled in a Target course.

Stakeholder Satisfaction

The percentage of agree and strongly agree responses on the parent, staff, and student AdvancED surveys given in support of the accreditation process.

Iowa Reading 3rd Grade

The percentage of 3rd grade students scoring at 3.1 or higher on the reading portion of the Iowa assessments.

CCRPI Score

The College and Career Ready Performance Index, which is Georgia's accountability rating system for schools, districts, and the state. The score is out of 100 points and is calculated by the Georgia Department of Education (GaDOE). The Cobb CCRPI score shown here is the weighted average of all Cobb elementary schools.