# **GEORGIA**

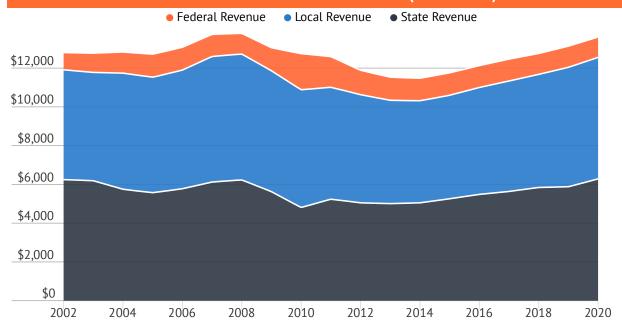
Faced with an unprecedented set of challenges in the wake of the COVID-19 pandemic, public education is at a crossroads. To be sure, much has changed since 2020 when the COVID-19 pandemic swept the nation, but pre-pandemic trends provide policymakers with a critical anchor for navigating post-pandemic decisions. This section provides a snapshot of Georgia's K-12 public education resources and outcomes so that policymakers are better equipped to make critical choices that will shape generations to come. Looking forward, they should use this information to ask important questions like what their goals are for students and whether resources are being deployed toward those aims.

# **SPENDING TRENDS**

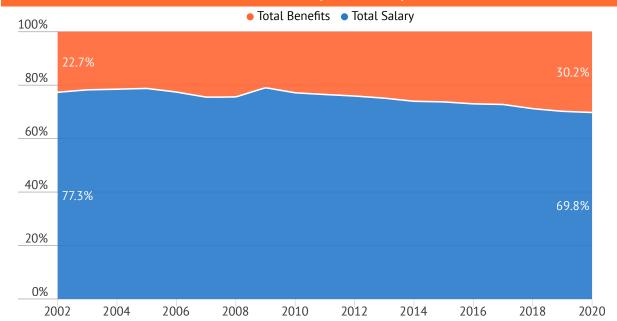
Georgia's inflation-adjusted education revenue grew from \$12,803 per student in 2002 to \$13,605 per student in 2020, a 6.3% growth rate that ranked 45<sup>th</sup> in the U.S. During this time, real spending on employee benefits grew by 43.7%—ranking 37<sup>th</sup> in the country—going from \$2,062 per student to \$2,963 per student. In 2020, Georgia had \$5,188,438,000 in total education debt, down \$811 per student in real terms since 2002.

TABLE 1: SPENDING TRENDS (2002-2020)							
Category (Per Student)	2002	2020	Growth Rate	Growth Rank	2020 Rank		
Revenue	\$12,803	\$13,605	6.3%	45	34		
Support Services	\$3,281	\$4,010	22.2%	33	36		
Instruction	\$6,769	\$7,111	5.0%	44	30		
Benefits	\$2,062	\$2,963	43.7%	37	29		
Capital	\$1,629	\$1,325	-18.7%	38	31		
Total Debt	\$3,800	\$2,989	-21.3%	46	47		

## FIGURE 1: REVENUE PER STUDENT BY FUNDING SOURCE (2002-2020)



## FIGURE 2: K-12 TOTAL SALARY & BENEFITS (2002-2020)



# **ENROLLMENT AND STAFFING TRENDS**

Between 2002 and 2020, Georgia's student population grew by 20.3%. At the same time, the number of total public education staff grew by 24.9%, with teachers increasing by 27.1% and non-teachers increasing by 22.8%. The average inflation-adjusted teacher salary in the state went from 63,641 in 2002 to 60,578 in 2020, a -4.8% growth rate that ranked  $38^{th}$  in the U.S.

TABLE 2: ENROLLMENT AND STAFFING TRENDS (2002-2020)							
Category	2002	2020	<b>Growth Rate</b>	<b>Growth Rank</b>	2020 Rank		
Enrollment	1,470,634	1,769,657	20.3%	8	6		
Total Staff	190,053	237,311	24.9%	9	9		
Teachers	92,731	117,837	27.1%	5	7		
Non-Teachers	97,322	119,474	22.8%	23	9		
Average Teacher Salary	\$63,641	\$60,578	-4.8%	38	18		

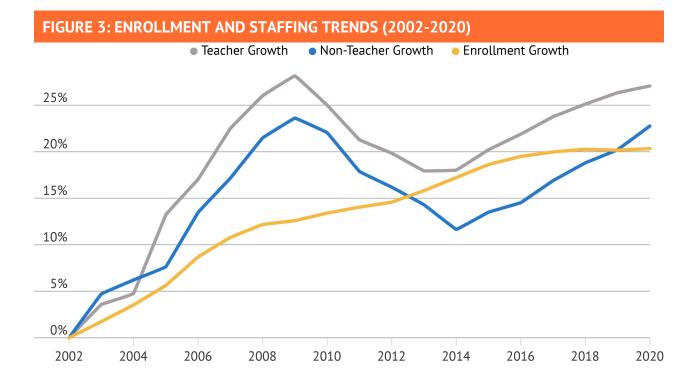
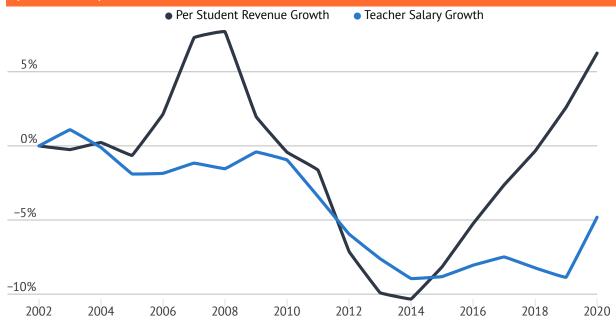


FIGURE 4: TEACHER SALARY GROWTH VS. REVENUE PER STUDENT GROWTH (2002-2020)

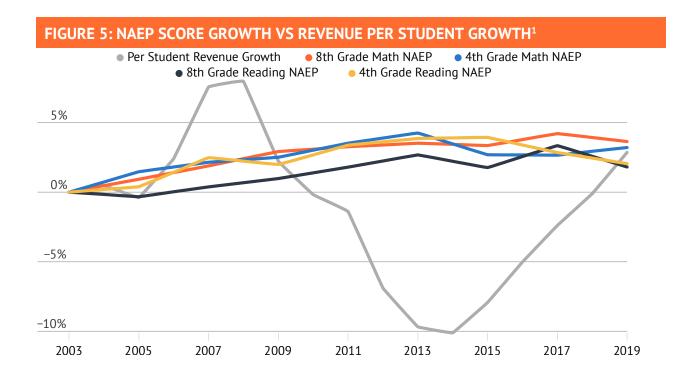


#### **NAEP TRENDS**

Between 2003 and 2019, Georgia's 4<sup>th</sup> grade NAEP reading scores increased by four points (+2.1%), ranking 13<sup>th</sup> in the U.S., while its 4<sup>th</sup> grade math scores grew by seven points (+3.2%), ranking 15<sup>th</sup>. During this time, the state's 8<sup>th</sup> grade reading scores increased by five points (+1.8%), ranking 5<sup>th</sup> in the U.S., while its 8<sup>th</sup> grade math scores grew by 10 points (+3.6%), ranking 4<sup>th</sup>.

<b>TABLE 3: NAEP SCORES (2003-2019)</b>
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	4th Grade			8th Grade		
Subject	Score Growth	<b>Growth Rank</b>	2019 Rank	Score Growth	Growth Rank	2019 Rank
Reading	4	13	35	5	5	31
Math	7	15	35	10	4	34



#### **LOW-INCOME NAEP TRENDS**

Between 2003 and 2019, Georgia's low-income 4<sup>th</sup> grade NAEP reading scores increased by seven points (+3.5%), ranking 10<sup>th</sup> in the U.S., while its 4<sup>th</sup> grade math scores grew by eight points (+3.8%), ranking 16<sup>th</sup>. During this time, the state's 8<sup>th</sup> grade reading scores increased by nine points (+3.5%), ranking 4<sup>th</sup> in the U.S., while its 8<sup>th</sup> grade math scores grew by 13 points (+5.0%), ranking 2<sup>nd</sup>.

TABLE 4: LOW-INCOME NAEP SCORES (2003-2019)							
	4th Grade			8th Grade			
Subject	Score Growth	<b>Growth Rank</b>	2019 Rank	Growth	<b>Growth Rank</b>	2019 Rank	
Reading	7	10	26	9	4	14	
Math	8	16	31	13	2	31	

<sup>1</sup> It should be noted that NAEP scores and revenue are inherently different in their potential for growth and shouldn't be expected to move in perfect unison (e.g. a 10% increase in funding shouldn't be expected to result in a 10% improvement in NAEP).

# FIGURE 6: NAEP SCORE GROWTH VS REVENUE PER STUDENT GROWTH (LOW-INCOME STUDENTS)<sup>1</sup>

