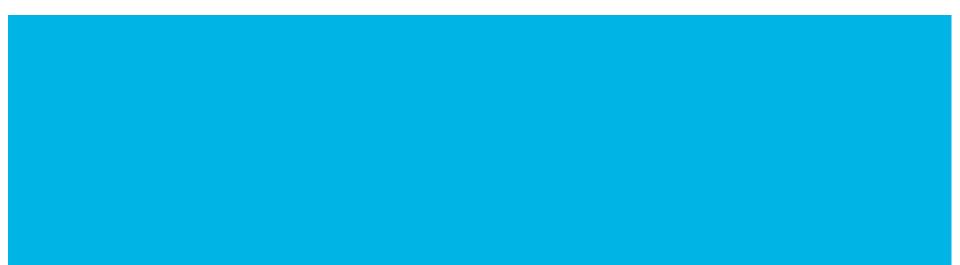
Centennial Academy Academic Accountability Committee Report

June 2021



STAR Data = PROFICIENCY (DRC BEACON next year)





ACADEMICS - STAR Assessment 2020-2021 Goal: 60% Distinguished & Proficient

MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
K					K	59%	86%	70%	53/65
1st	60%	80%	67%	59/75	1st	74%	63%	48%	59/75
2nd	38%	70%	59%	80/97	2nd	61%	46%	33%	80/97
3rd	38%	69%	54%	55/79	3rd	49%	23%	22%	55/79
4th	38%	57%	50%	84/104	4th	43%	28%	23%	84/104
MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
5th	30%	60%	69%	78/91	5th	41%	26%	27%	78/91
6th	17%	52%	54%	59/76	6th	39%	30%	23%	59/76
7th	18%	61%	65%	58/72	7th	34%	25%	38%	58/72
8th	30%	77%	81%	56/66	8th	51%	40%	30%	56/66



ACADEMICS - STAR Assessment (CPA Scholars) 2020-2021 Goal: 60% Distinguished & Proficient

MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
K					K	100%		0%	8
1st		39%	30%	10	1st		67%	41%	17
2nd	67%	11%	23%	13	2nd	75%	32%	7%	15
3rd	62%	15%	17%	12	3rd	57%	0%	9%	11
4th	63%	9%	9%	22	4th	82%	20%	19%	26
MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
5th	85%	13%	33%	9	5th	61%	11%	14%	14
6th	58%	5%	15%	13	6th	31%	10%	19%	16
7th	62%	21%	45%	11	7th	56%	21%	33%	12
8th	54%	15%	10%	10	8th	43%	13%	20%	10



ACADEMICS - STAR Assessment (Transitional Scholars) 2020-2021 Goal: 60% Distinguished & Proficient

MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
K					K	100%	100%	0%	1
1st		25%	50%	2	1st		25%	50%	2
2nd	50%	17%	0%	4	2nd	75%	20%	50%	4
3rd	50%	0%	33%	3	3rd	75%	0%	0%	3
4th	60%	0%	0%	3	4th	33%	0%	0%	3
MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
5th	25%	0%	0%	4	5th	40%	0%	0%	4
6th	0%	0%	0%	1	6th	0%	0%	0%	2
7th	0%	100%	0%	1	7th	0%	0%	0%	1
8th	0%	0%	33%	3	8th	40%	25%	0%	3

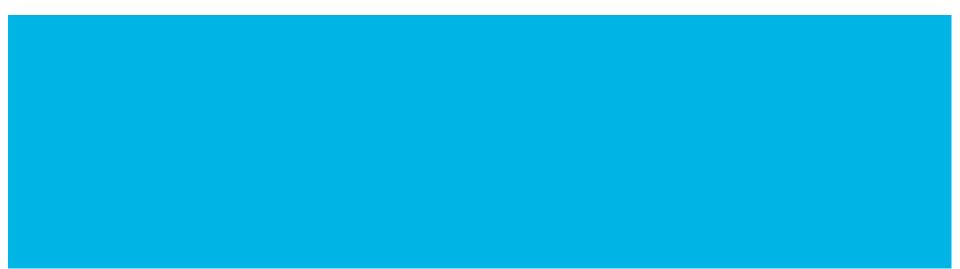


ACADEMICS - STAR Assessment (Accelerated Scholars) 2020-2021 Goal: 60% Distinguished & Proficient

MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
K					K				
1st		90%	100%	10/10	1st		80%	70%	10/10
2nd	85%	95%	85%	19/20	2nd	85%	89%	63%	19/20
3rd	81%	95%	89%	8/16	3rd	81%	50%	50%	8/16
4th	91%	90%	85%	21/22	4th	91%	75%	52%	21/22
MATH	Sep	Dec	Мау	# Scholars (May)	ELA	Sep	Dec	Мау	# Scholars (May)
5th	82%	96%	100%	21/21	5th	82%	67%	71%	21/21
6th	93%	100%	100%	16/16	6th	93%	92%	56%	16/16
7th	73%	94%	100%	16/16	7th	73%	50%	69%	16/16
8th	91%	100%	95%	20/21	8th	91%	85%	55%	20/21

iReady Data = GROWTH

https://share.vidyard.com/watch/mSy1E7kYqw6SuxFuVJgxGW





ACADEMICS - iReady 2020-2021 Goal: 60% Met Typical Growth Goal

МАТН	2020-2021	# Scholars	ELA	2020-2021	# Scholars
K	51%	49/65	K	51%	51/65
1st	30%	56/75	1st	27%	56/75
2nd	24%	67/79	2nd	28%	65/97
3rd	27%	67/79	3rd	43%	69/79
4th	23%	86/104	4th	40%	81/104
MATH	2020-2021	# Scholars	ELA	2020-2021	# Scholars
5th	28%	58/91	5th	41%	59/91
6th	24%	62/76	6th	47%	58/76
7th	44%	50/72	7th	52%	52/72
8th	48%	54/66	8th	62%	52/66

ACTION STEPS

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RESULTS



exception of 1st, 3rd,

Summer Innovation Academy (<i>Targeted</i> <i>Personalized Learning in Reading & Math</i>) EL English Language Arts Curriculum Adoption • K-2 Skills Block • 6-8 Full Implementation	Beyond the Bell	 READING 71% of kindergarten scholars achieved both typical and stretch growth goals 50% of third grade scholars achieved both typical and stretch growth goals 71% of fifth grade scholars achieved typical growth goals 83% of kindergarten scholars achieved typical growth goals
 K-5 Key Program Components Continued Rollins Center for Language & Literacy Partnership Increased Educator Professional Development Day 1/Quarter 1 Intervention (WIN Block, 	Super Saturday	READING • 7 out of 9 grade levels demonstrated improved performance on the Post Test (w/ the exception of 4th & 7th) MATH • 7 out of 9 grade levels demonstrated improved performance on the Post Test (w/ the exception of 4th & 5th)
Beyond the Bell, Saturday Academy) Scholar support: EIP, Gifted, and RTI/SST Frameworks revamped New Position: Director of Data & Analytics	Spring Innovation Academy	 READING 6 out of 9 grade levels demonstrated improved performance on the Post Test (w/ the exception of 1st, 3rd & 6th) MATH

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- Frameworks revamped
- New Position: Director of Data & Analytics .

8 out of 9 grade levels demonstrated improved performance on the Post Test (w/ the exception of 6th grade)



ACADEMICS - PSAT 2020-2021 Goal: Tracking only

17 Scholars	Meets or Exceeds Benchmark
Evidence-Based Reading & Writing (ERW)	88%
Math	29%



ACADEMICS - STEAM

2020-2021 Goal: 4 experiences per quarter

Academic Excellence: School-wide STEAM Experiences and Professional Development Sessions

- 6th Annual iCurate Virtual Showcase located on school website
- K-8 PBL participation for Quarter 2
- Weekly training with STEAM Specialist (1 ½ hours) PBL Gold Standard Teaching Practices Interdisciplinary Learning

STEAM Leadership

- STEAM Team Leadership Meetings
- Cognia Membership for STEAM Certification
- ArtsNow Cohort Professional Development Sessions

Community Partnerships: STEAM Partner Experiences

- Atlanta Community Schoolyard Design Project
- Georgia Tech Glider PBL
- Children's Museum and Artist Residency w/ Okorie Johnson
- GoSTEAM w/ Georgia Tech
- K12 InVenture Prize Challenge Competition
- Alliance Theatre Scholarship Recipient for Middle School Art Integration: Slam Poetry
- Mercedes Benz Dome Virtual STEAM Tours
- Center for Puppetry Arts Virtual Field Trips

STEAM YEAR IN REVIEW





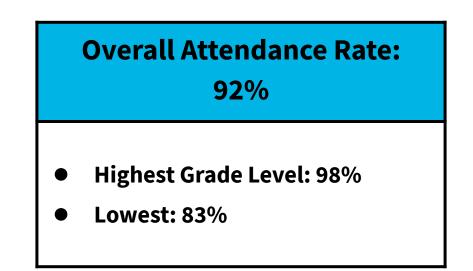
ATTENDANCE 2020-2021 Goal: 90% scholars attend 90% enrolled days

Centennial Academy	64% of Centennial Academy scholars attended 90% of enrolled days
Current Status:	(261 out of 725 CA scholars missed 18 or more days of school)
	*According to APS Viz, Centennial Academy's ADA Attendance Rate is 86% (the District's ADA Attendance Rate is 86%) and 66% of scholars are meeting CCRPI Criteria.
CPA Current Status:	84% of CPA scholars attended 90% of enrolled days (25 out of 156 CPA scholars missed 18 or more days of school)
Transitional Current	38% of transitional scholars attended 90% of enrolled days
Status:	(33 out of 53 transitional scholars missed 18 or more days of school)

Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау
69%	75%	68%	68%	65%	68%	63%	66%	66%	64%



ATTENDANCE - Spring Innovation Academy





LEADERSHIP

2020-2021 Goal: Tracking only

Title	Number of Scholars
Total Scholars Involved in a School Activity	379
Scholars in Leadership Role	97
Scholars in at least 1 Leadership Role and at least 1 School Activity	65
Scholars in 2 or more activities (clubs, leadership role)	144
Grades	Kindergarten: 31 1st: 26 2nd: 37 3rd: 40 4th: 73 5th: 33 6th: 38 7th: 49 8th: 52

School Activity	Scholars who are involved in Synergy Squads, Clubs, Girl Scouts etc.
Leadership Role	Scholars who present for the school on Leadership Day, Convocation, Represent CA outside of the school grounds, SGA etc.



STAFF - Attendance 2020-2021 Goal: Tracking only

Grade Level	Мау	Vacancies
к	3 Absences	0 Vacancies
1st	3 Absences	0 Vacancies
2nd	2 Absences	0 Vacancies
3rd	5 Absences	0 Vacancies
4th	5 Absences	0 Vacancies
5th	1 Absence	0 Vacancies
6th	2 Absences	0 Vacancies
7th	4 Absences	0 Vacancies
8th	2 Absences	0 Vacancies
TOTAL	27 Absences	0 Vacancies

*Sixth grade ELA Teacher FMLA for the remainder of the year



TEACHERS - Performance 2020-2021 Goal: Tracking only

Georgia Teacher Keys Effectiveness System

Professional Knowledge Score***				
Level I Inadequate	0%			
Level II Needs Improvement	0%			
Level III Proficient	100%			
Level IV Exemplary	0%			

***During the 20-21 school year, Georgia educators did not receive a summative component rating due to the COVID-19 pandemic. The percentages indicate the rating of Indicator #1, Professional Knowledge, for CA educators on the TKES Platform.



PARENTS

2020-2021 Goal: 80% participation in formal Parent-Teacher Conference

YTD Actual	Image: matrix of the second systemParent Teacher Conferences (as of 4/27)		Parent University 5/5	55
Conferences		662	Parent University	60
83%			5/12	
participation			Parent University 5/19	59

Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау
33%	40%	40%	67%	71%	78%	83%	83%

Overall Parent Participation Rate YTD: 84% (561 out of 667 households have at least 1 touchpoint.)