DISTRICT: Clarksville Montgomery County **Public Plan -** Needs Assessment for ESSER 3.0



General Information					
LEA Name	Clarksville Montgomery County School System	Director of Schools	Dr. Angela Huff		
Address	621 Gracey Avenue, Clarksville, TN 37040				
Phone #	(931)920-7808				

Studer	Students & Enrollment							
Missior	n & Vision	The Mission of CMCS The Vision of CMCSS						
Grades Served PreK-12 # of Schools 42 Total StudentEnrollment			36,0	600				
>	American	American Indian/Alaska Native		0.24%	Asian			1.8%
Race/ Ethnicity	Black/Afri	Black/African American		25.0%	Hispanic			14.0%
	Native Ha	Native Hawaiian/Pacific Islander		0.7%	White			49.0%
4	Multiracia	Multiracial		9.0%				
Econor	mically Disa	dvantaged		51.0%	English learne	ers		3.0%
Students with Disabilities		16.0%	Foster			0.4%		
Students Experiencing Homelessness		2.7%	Students in N	Ailitary Families		29.0%		
Migran	nt			0.0%	Students with	n High-Speed Internet at Ho	me	91.0%

This needs assessment for ESSER 3.0 is built to be a summary of the major elements to consider in strategic planning for effective resource allocation for those funds. The department also encourages updates to ESSER 1.0 and 2.0 spending plans to align with needs as they are updated and develop. Local plans and those submitted through InformTN for the comprehensive district plans will likely be more detailed and thorough, with specific call-outs by individual school need. The state template is intended to provide the public with a data snapshot to inform community engagement related to the needs of the district that ESSER 3.0 dollars may support.

ACADEMICS		
Topic	Supporting Data and Notes	Interpretation of Data and Identified Needs
Kindergarten		
50%+ School Year Remote	Provide information on any increase in the number of students whose "first time" experience in a formal school setting will be 2021-2022.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. For 2021-22 all incoming Kindergarten students will be experiencing school for the first time as well as 500 Kindergarten students who participated in virtual during 2020-21. This would encompass approximately 2,700 students of the expected 37,000 students expected.
Instructional Days		
Days In-Person	Total number of in-person days in the 2020-21 school year (number of days and percent of the year) for elementary, middle, and high schools in your district.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. All levels provided 180 in-person days.
Days Virtual	Total number of virtual days in the 2020-21 school year (number of days and percent of the year) for elementary, middle, and high schools in your district.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. All levels provided 180 in-person days with those participating in the virtual option receiving 180 days of synchronous/asynchronous instruction.
Quarantine Closures	Summarize the number of days or weeks schools were closed due to quarantine and how that varied across the district. Differentiate between elementary, middle and high schools and only provide summaries in the context of broad impact (number of students impacted, on average).	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. CMCSS only closed schools when staffing became an issue and this was limited to the occasional day in November – January. January 4 – 22, 2021 the schools were in remote with all students that had selected traditional in-person returning on Monday, January 25 th . Meal service and technology support were provided during the remote days.
Additional Impacts on Instructional Time	Summarize any other significant impacts on instructional time (more than 5 days). Examples may include: staffing shortages, weather or natural disasters, technology access or issues, etc.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. Staffing issues, due to the impact of COVID-19 caused the occasional closing for one-three days in a singular site. Synchronous/asynchronous instruction continued for any classroom or grade level moving to remote in a seamless fashion. January 4 – 22, 2021 the schools were in remote with all students that had selected traditional inperson returning on Monday, January 25 th . Synchronous/asynchronous instruction, meal service, and technology support were provided during all remote days.
Overall Impact	Summarize engagement in virtual instruction, by grade band. This should include the academic and relational experience during the 2020-21 school year.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. Kindergarten = 501 virtual students; 1st = 598 virtual students; 2nd = 652 virtual students; 3rd = 681 virtual students; 4th = 690 virtual students; 5th = 735 virtual students; 6th = 772 virtual students; 7th = 938 virtual students; 8th = 946 virtual students; 9th = 848 virtual students; 10th = 766 virtual students; 11th = 640 virtual students; and 12th = 646 virtual students.

Student Achievement, Instructional Materials and Interventions

Benchmark Data

Provide the district average for beginning, middle, and end-of-year diagnostic/screener data comparisons. Provide overall data as well as by student group.

CMCSS utilizes FastBridge screener for skills and standards. **FASTBRIDGE**

The results of all FastBridge assessments in the CMCSS 2020-2021 results are listed as a national percentile. An average percentile of 40 to 60 indicates students are on grade level for that particular area.

The **aReading** assessment is a standards-based measure for grades 2nd through 9th.

The **aMath** assessment is a standards-based measure for grades 2nd through 9th.

The **EarlyReading** assessment results in a score indicating overall reading readiness for kindergarten and 1st grade.

The **EarlyMath** assessment results in a score indicating overall math readiness for kindergarten and 1st grade.

The **Automaticity** assessment evaluates the degree to which students' basic math facts and operations are accurate and automatic (fluent) in grades 1 through 9.

The **ReadingFluency** assessment evaluates the ability to read text with accuracy, automaticity, and prosody in grades 1 through 9 (part of required USC in grades 1-5; required for tiered intervention in 6-9).

The **AutoReading** assessment evaluates a students overall reading skill in grades 4 through 9.

SAEBRS

The SAEBRS is a brief tool supported by research for use in universal screening for emotional, social, and academic risk.

Teacher scores reflect student bahaviors during the previous month.

Student scores reflect the students responses.

Risk for Emotional Behavior Problems - student displays actions that limit his/her ability to regulate internal states, adapt to change, and respond to stressful/challenging events.

Risk for Social behavior Problems - student displays behaviors that limit his/her ability to maintain age appropriate relationships with peers and adults.

Risk for Academic Behavior Problems - student displays behaviors that limit his/her ability to be prepare for, participate in, and benefit from academic instruction.

	At Risk	Not At Risk
Emotional Behavior	0-17	18-21
Social Behavior	0-12	13-18
Academic Behavior	0-9	10-18

		aReading BOY 2020-21 Avg. Percentile	aReading MOY 2020-21 Avg. Percentile	aReading EOY 2020-21 Avg. Percentile
All ES	All Students	49	46	44
AII MS	All Students	51	47	45
All ES	Not BHN	53	50	49
All ES	ВНМ	45	40	37
AII MS	Not BHN	56	53	50
AII MS	ВНМ	45	41	39
All ES	Not ELL	50	46	45
All ES	ELL	25	24	21
AII MS	Not ELL	51	48	46
AII MS	ELL	15	14	12
All ES	Not Low SE	56	53	51
All ES	Low SE	44	40	37
AII MS	Not Low SE	58	55	53

AII MS	Low SE	45	41	38
All ES	Not SPED	53	49	47
All ES	SPED	26	23	22
AII MS	Not SPED	54	52	49
AII MS	SPED	20	17	16
All ES	Not a Military Dependent	48	44	42
All ES	Military Dependent	54	50	49
AII MS	Not a Military Dependent	49	45	43
All MS	Military Dependent	57	54	52

		aMath BOY 2020-21 Avg. Percentile	aMath MOY 2020-21 Avg. Percentile	aMath EOY 2020-21 Avg. Percentile
All ES	All Students	47	45	41
AII MS	All Students	46	42	45
All ES	Not BHN	52	51	47
All ES	BHN	41	38	34
AII MS	Not BHN	52	48	50
AII MS	BHN	40	36	38
AII ES	Not ELL	48	46	42
AII ES	ELL	30	29	24
AII MS	Not ELL	47	43	45
AII MS	ELL	20	18	20
AII ES	Not Low SE	53	52	49
All ES	Low SE	42	39	35
AII MS	Not Low SE	54	49	52
AII MS	Low SE	39	36	37
AII ES	Not SPED	50	48	44
All ES	SPED	29	28	25
AII MS	Not SPED	50	46	48
AII MS	SPED	19	17	18
All ES	Not a Military Dependent	45	43	39
All ES	Military Dependent	52	50	46

	AII MS	Not a Military Dependent	44	41	42
I	All MS	Military Dependent	52	47	50

		EarlyReadingBOY2 020-21Avg. Percentile	EarlyReadingMOY2 020-21Avg. Percentile	EarlyReadingEOY2 020-21Avg. Percentile
All ES		38	32	26
All ES	Not BHN	41	36	29
All ES	BHN	34	28	22
All ES	Not ELL	39	33	26
All ES	ELL	26	23	18
All ES	Not Low SE	44	38	30
All ES	Low SE	33	27	21
All ES	Not SPED	40	34	27
All ES	SPED	25	20	15
All ES	Not a Military Dependent	36	31	24
All ES	Military Dependent	43	36	29

		EarlyMath BOY 2020-21 Avg. Percentile	EarlyMath MOY 2020-21 Avg. Percentile	EarlyMath EOY 2020-21 Avg. Percentile
All ES	All Students	49	45	40
All ES	Not BHN	54	50	46
All ES	BHN	43	38	33
All ES	Not ELL	50	45	41
All ES	ELL	34	33	28
All ES	Not Low SE	56	52	48
All ES	Low SE	42	37	32
All ES	Not SPED	51	46	42
All ES	SPED	34	33	30
All ES	Not a Military Dependent	47	42	38
All ES	Military Dependent	54	50	45

	AutomaticityBOY2 020-21Avg. Percentile	AutomaticityMOY2 020-21Avg. Percentile	AutomaticityEOY2 020-21Avg. Percentile
All Students	53	47	47
All Students	55	51	
Not BHN	56	51	53
вни	49	42	41
Not BHN	59	55	
BHN	51	47	
Not ELL	54	47	47
ELL	48	42	47
Not ELL	55	51	
ELL	38	34	
Not Low SE	58	52	55
Low SE	49	42	40
Not Low SE	60	56	
Low SE	50	46	
Not SPED	55	49	49
SPED	41	34	36
Not SPED	58	54	
SPED	32	29	
Not a Military Dependent	52	46	45
Military Dependent	57	50	53
Not a Military Dependent	54	50	
Military Dependent	59	54	
	All Students Not BHN BHN Not BHN BHN Not ELL ELL Not ELL ELL Not Low SE Low SE Not Low SE Not SPED SPED Not SPED Not SPED SPED Not a Military Dependent Not a Military Dependent	Not BHN 56	D20-21Avg. Percentile

		ReadingFluency BOY 2020-21 Avg. Percentile	ReadingFluency MOY 2020-21 Avg. Percentile	ReadingFluency EOY 2020-21 Avg. Percentile
All ES	All Students	46	41	36
All MS	All Students	12	11	9
All ES	Not BHN	49	45	39
All ES	BHN	42	36	31
All	Not BHN	13	12	10

MS				
AII MS	BHN	11	11	9
All ES	Not ELL	47	42	36
All ES	ELL	28	24	21
AII MS	Not ELL	12	12	9
AII MS	ELL	6	7	5
All ES	Not Low SE	51	47	41
All ES	Low SE	42	36	31
All MS	Not Low SE	13	13	10
AII MS	Low SE	12	11	9
All ES	Not SPED	49	44	39
All ES	SPED	23	21	17
All MS	Not SPED	16	15	12
AII MS	SPED	9	9	8
All ES	Not a Military Dependent	45	39	34
All ES	Military Dependent	49	45	39
AII MS	Not a Military Dependent	12	11	9
AII MS	Military Dependent	13	14	12

		AutoRead BOY 2020-21 Avg. Percentile	AutoRead MOY 2020-21 Avg. Percentile	AutoRead EOY 2020-21 Avg. Percentile
All ES	All Students	49	47	46
All MS	All Students	51	49	48
All ES	Not BHN	53	51	50
All ES	BHN	45	42	41
AII MS	Not BHN	56	54	53
AII MS	BHN	46	43	43
All ES	Not ELL	50	48	46
All ES	ELL	28	24	23
AII MS	Not ELL	52	50	49
AII MS	ELL	21	17	19
All ES	Not Low SE	54	53	51
All ES	Low SE	45	42	40

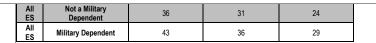
AII MS	Not Low SE	57	54	53
AII MS	Low SE	47	44	44
All ES	Not SPED	53	51	49
All ES	SPED	25	23	23
AII MS	Not SPED	55	53	52
All MS	SPED	23	20	20
All ES	Not a Military Dependent	47	45	44
All ES	Military Dependent	53	52	50
AII MS	Not a Military Dependent	50	47	46
AII MS	Military Dependent	55	53	54

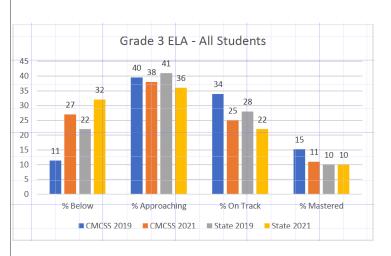
Literacy

Summarize the impact of early reading compared to previous years. Provide overall data as well as by student group.

CMCSS experienced an increase in the number of students in need of TIER II and TIER III Literacy supports. TCAP TN Ready denoted a shift from 49% proficient in 2019 to 36% in 2021 in third grade ELA. The percent achieving below proficient I in 3rd grade ELA increased from 11% to 27% moving 2019 to 2021 data. When this data is coupled with SAEBRS social emotional and academic risk factors, it is clear students have struggled as the country, state, and district have navigated the pandemic. As part of the district's strategic work critical work around literacy action steps include: implementing resources and supports to meet students' social and emotional needs, enhanced standards-based curriculum, instruction, and assessment resources and focusing on insuring strong instructional practices are in place, appropriate grade level assignments are utilized, and classrooms reveal deep engagement and high expectations for students.

		EarlyReadingBOY2 020-21Avg. Percentile	EarlyReadingMOY2 020-21Avg. Percentile	EarlyReadingEOY2 020-21Avg. Percentile
AII ES		38	32	26
AII ES	Not BHN	41	36	29
All ES	BHN	34	28	22
All ES	Not ELL	39	33	26
All ES	ELL	26	23	18
All ES	Not Low SE	44	38	30
All ES	Low SE	33	27	21
All ES	Not SPED	40	34	27
All ES	SPED	25	20	15





		Academic Risk Student Avg BOY 2020-21 Average Risk Level	Academic Risk Student Avg MOY 2020- 21 Average Risk Level	Academic Risk Student Avg EOY 2020-21 Average Risk Level
All ES	All Students	12	12	12
All MS	All Students	12	11	11
All ES	Not BHN	12	12	12
All ES	BHN	11	11	11
All MS	Not BHN	12	11	11
All MS	BHN	11	11	10
All ES	Not ELL	12	12	12
All ES	ELL	11	11	11
All MS	Not ELL	12	11	11
All MS	ELL	10	9	10
All ES	Not Low SE	12	12	12
All ES	Low SE	11	11	11
All MS	Not Low SE	12	12	12
All MS	Low SE	11	11	10
All ES	Not SPED	12	12	12
All ES	SPED	11	11	10

		All MS	Not SPED	12	11	11
		All MS	SPED	10	10	10
		All ES	Not a Military	12	12	12
		All ES	Dependent Military Dependent	12	12	12
		All MS	Not a Military Dependent	11	11	11
		All MS	Military Dependent	12	12	11
				Emotional Risk Student Avg BOY	Emotional Risk Student Avg MOY 2020-	Emotional Risk Student Avg
				2020-21 Average Risk Level	21 Average Risk Level	EOY 2020-21 Average Risk Level
		All ES	All Students	13	13	13
		All MS	All Students	13	13	13
		All ES	Not BHN	13	13	13
		All ES	BHN	13	13	13
		All MS	Not BHN	13	13	13
		All MS	BHN	13	13	13
		All ES	Not ELL	13	13	13
		All ES	ELL	13	14	13
		All MS	Not ELL	13	13	13
		All MS	ELL Not Low SE	13 13	13 13	13 13
		All ES	Not Low SE Low SE	13	13	13
		All MS	Not Low SE	13	13	13
		All MS	Low SE	13	13	12
		All ES	Not SPED	13	13	13
		All ES	SPED	13	13	13
		All MS	Not SPED	13	13	13
		All MS	SPED	13	13	12
		All ES	Not a Military Dependent	13	13	13
		All ES	Military Dependent	13	13	13
		All MS	Not a Military Dependent	13	13	13
		All MS	Military Dependent	13	13	13
compared to previous years. Provide overall data and by student group.	resu pand strug	lts as s demic. ggle th	college reportable students and teach Minority [BHN] he most during the 5 dropping from p	ers have n and econd pandemic	avigated th mically-dis experienci	e two sadvai ng co

				Composite (21)	Math (22)	Science (23)	STEM	English (18)	Reading (22)	Writing	ELA
		DISTRICT	17-18	19.9	19.3	20.1	20.0	19.3	20.4	7.4	24.4
		DISTRICT	18-19	19.8	19.2	19.9	19.8	19.2	20.2	7.3	22.9
		DISTRICT	19-20	20.1	19.4	20.0	19.9	19.8	20.6	7.0	22.2
		DISTRICT	20-21	19.0	18.4	19.4	19.1	18.3	19.7	7.0	23.0
Interventions (Above and Beyond RTI)	Summarize any proactive interventions included in 2020-21 to address potential concerns, as applicable.	support in the s https://s uthuser	s, su choc sites. =0 a	ovided a numer of as Imaginal environment of google.com and easily actions of the control of the	ne Lear ent and a cessed t	ning, that at home. Anet/cmcss through th	stude All su <u>pare</u> e dis	ents were apports ar ntacadem atrict's hor	able to accee posted as icresource ne page	cess b	ooth
School Activities and Enrichment	Summarize any impacts on enrichment programs, school activities, etc. during the 2020-21 school year.	before program provide Before/ signific Numbe limited	schoons are app after antly r of o	ntinued to proof, and after and opportunity of the continued of the continued of the continued to proof of the continued to continue to co	school jaties we fing. Clarammir e progradunteer	programs. re adjusted MCSS did ng included ams meeti rs/visitors worked in	The d to l not d viring o and partr	design and keep stude permit fie tual option ver multip spectators mership with the student spectators are ship with the student spectators are ship with the student spectators are ship with the student spectators.	ad/or timin ents safe a eld trips. ns as well ole areas a s at events ith the YM	g of nd as nd da were	•

STUDENT READ	INESS	
Topic	Supporting Data and Notes	Interpretation of Data and Identified Needs
Transitions and Pathw	_v ays	
Transitions into Middle School	Summarize challenges for students new to middle school during the 2020-21 school year.	CMCSS has several transition programs that enable to students transition to middle school in a supportive process. With the closure in March of 2020 several of these measures were unavailable. CMCSS has a weeklong jump start program that enables rising 6th graders the opportunity to become immersed in the middle school experience without the distraction of navigating the regular day. Students receive schedules, are assigned lockers, meet counselors and administrators, learn to navigate everything from cafeterias to arriving to classes on time. The district also provides summer ELA and Math supports to bolster skills necessary to succeed in middle school content. Though these were provided through online opportunities summer 2020 they were provided inperson at each middle school for summer 2021.
		CMCSS experiences a 25-30% mobility rate throughout the academic year. Additionally, 30% of the students in CMCSS are military connected. The district is mindful of quickly engaging children with the learning environment, assessing learning needs, and working to assist the student with getting on track with their cohort.
Transitions from Middle School	Summarize challenges related to students who are leaving middle school in Spring 2021.	CMCSS provides transition programs for students moving from middle school to high school to include Freshmen Orientation. The greatest concern this year was for the 947 students who were in virtual program for the 2020-21 academic year. CMCSS provided summer learning loss programs specifically designed to address the needs of 8 th grade students who were either being administratively promoted or were identified as struggling students in either ELA or math.
Transitions into High School	Summarize challenges for students new to high school during the 2020-21 school year.	CMCSS provides transition programs for students moving from middle school to high school to include Freshmen Orientation. The greatest concern this year was for the 947 students who were in virtual program for the 2020-21 academic year. CMCSS provided summer learning loss programs specifically designed to address the needs of 8 th grade students who were either being administratively promoted or were identified as struggling students in either ELA or math.
Graduation Rates	Summarize challenges related to students who will graduate in Spring 2021 compared to previous years.	CMCSS graduation rate is similar to the previous couple of years where CMCSS has hovered between 93 and 95%. The district had 35 summer graduates for 2021.
Dropout Rates and Disengagement	Summarize challenges related to expected drop-out rates credit recovery needs or engagement concerns with high school students in the 2020-21 school year compared to previous years.	CMCSS provides credit recovery throughout the academic year. This year there was a 35% increase in participants as compared to previous years with approximately 5,980 half credits earned across the 8 high schools. The work permitted 1,065 students 9-12 to get back on track with their graduation cohorts. The district had 23 under 18 dropouts and 23 over 18 dropouts for a total of 46 as compared to 36 in 2020. There was an increase in students transitioning to a 5th year moving from 52 in 2020 to 83 in 2021. The greatest challenge for most of these students was meeting the math requirements, especially Algebra II.

CTE	Provide any decrease in the number of CTE courses, concentrators, completers, and/or inabilities to participate in coursework needed to fulfill concentrator/completer status due to pandemic restrictions.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. CMCSS CTE offerings remained as scheduled with some activities being provided through virtual opportunities.
Course Availability	Provide an overview of courses that were not able to be offered during the 2020-21 school year as a result of pandemic related challenge (not including CTE, which is referenced above).	CMCSS CTE offerings remained as scheduled with some activities being provided through virtual opportunities.
Special Populations	and Mental Health	
Special Populations	Summarize challenges related to supporting students with disabilities, English learners, students experiencing homelessness, students in foster care, migrant students, and economically disadvantaged students during the 2020-21 school year.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. A special concerted effort was made to work with families of special populations to encourage participation in the traditional in-person option. For those families with concerns around COVID-19, the greatest challenges experienced included: 1. Access to interventions, health, and meal services. 2. Conducting meetings for IEP, Section 504 plans, and ILP's due to the reluctance to share information in the virtual settings. 3. Difficulty in curriculum assistance in the home environment. 4. Difficulty with non-English supports. 5. Difficulties families were facing such as loss of jobs, homes, medical insurance, and impacts on health due to COVID-19.
Mental Health, Behavioral and Other Supports, Interventions and Staffing	Summarize challenges related to mental and behavioral health. As applicable, include limitations related to observation and interaction with student in the virtual learning environment.	CMCSS has partnerships with the Mental Health Co-op, Military Family and Life Counselor program, Centerstone, school counselors and social workers to assist
School Nurses	Summarize challenges related to shortages or limitations in school nurses (or similar).	CMCSS has nurses assigned to all schools in CMCSS, the greatest challenge for 2020-21 was filling positions when nurses were out due to COVID-19 or other health needs.

EDUCATORS		
Topic	Supporting Data and Notes	Interpretation of Data and Identified Needs
Staff Retirements	Summarize differences in the number of staff retirements during the 2020-21 school year as compared to previous years. Please differentiate between instructional staff and other staff.	CMCSS teacher retirements were similar to previous years with 49 PreK-12 teacher's retirements. The most impactful retirements are bus drivers. Though there were only 18 retired the fleet was already running 20% short staffing. 2021-22 saw the district opening short 103 bus drivers and running 33 double routes.
Staff Resignations	Summarize differences in the number of staff resignations which occurred during the 2020-21 school year as compared to previous years. Please differentiate between instructional staff and other staff.	Few resignations were experienced during 2020-21 with the most notable being bus drivers who resigned shortly after being hired.
Extended Quarantines	Provide the number and percent of instructional staff and non-instructional staff who faced more than two quarantine periods (10 days or longer).	CMCSS had a staff of 5,048 employees in 2020-21 with 4,040 quarantines of 10 days or longer following FFCRA rules.
Classroom Vacancies	Provide the total vacancies for the teacher of record in the district during the 2020-21 school year.	Teacher vacancies for 2020-21 were PreK = 4; K-5 = 26; 6-8 = 18; HS = 17
Other Vacancies	Summarize any other critical vacancies that impacted the district during the 2020-21 school year.	Teacher vacancies for 2020-21 were PreK = 4; K-5 = 26; 6-8 = 18; HS = 17 Bus Driver vacancies for 2020-21 = 39

OTHER CONSIDI	ERATIONS	
Topic	Supporting Data and Notes	Interpretation of Data and Identified Needs
Access to Technology	Provide the percent of time when students learning in a virtual environment did not have consistent access to a device. Provide this information for elementary, middle, and high school grade bands.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. CMCSS did not utilize hybrid schedules. CMCSS has been a 1:1 technology district before the pandemic, however some grade levels did not take devices home. All teachers are assigned laptops when joining the district. At the beginning of the pandemic March 13, 2020, 3,325 CMCSS students lacked access to a device. K-2 = 635; 3-5 = 827; 6-8 = 819; and 9-12 = 1,044.
Access to High- Speed Internet	virtual instruction, how that changed over the year, and how that might have impacted opportunity and access.	CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual setting, with 9,582 of 36,538 students participating in virtual. CMCSS did not utilize hybrid schedules. CMCSS has been a 1:1 technology district before the pandemic, however some grade levels did not take devices home. All teachers are assigned laptops when joining the district. As the pandemic began 72 teachers did not have access to broadband and were provided with appropriate hotspots. Teachers were required to report to the schools even when teaching virtual or a group of students that were remote

Facility Constraints Summarize facility constraints that impacted instruction (ie. space concerns leading to hybrid schedules).	connection sufficient to engage in remote learning. PrK-2 = 640; 3-5 = 795; 6-8 = 786; and 9-12= 987. Each was provided with hot spots capable of providing sufficient access for remote learning. CMCSS has and continues to provide Computer First Aid for families to address any computer equipment problems and computer desktop support. CMCSS provides software and platform access support on going as well. CMCSS opened traditionally in 2020-21 providing parents the option to select a virtual etting, with 9,582 of 36,538 students participating in virtual. CMCSS did not utilize hybrid schedules. All space within a facility was maximized to account for social distancing, CMCSS operations set up disinfecting stations throughout schools as well as conducted two-step cleaning process throughout the day to include deep cleaning with pressurized spraying of disinfectants each evening. Water fountains were taped off with outchless water bottle filling stations set up.
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Summary of Key Priorities

For each of the sections below, list the top 3 investments your district will make to address the data indicated above and accelerate student achievement.

ACAREWOO	
ACADEMICS	
	Early Literacy and mathematics skill development
2	Tutoring [high dosage/small ratio], summer opportunities, before school and after school programming
3	Interventionist [RTI, Social Emotional]
S	FUDENT READINESS
1	Mental Health and social emotional support
_	College Career Readiness, transitions from ES to MS, MS to HS, HS to postsecondary, learning acceleration
3	Special population [supporting all subgroups]
EDUCATORS	
1	Strategic Teacher Retention and support
2	Grow your own, pathways to teaching
3	Class size reduction
FC	DUNDATIONAL ELEMENTS
1	Technology and highspeed internet
2	Facilities needs and deferred maintenance permitting the safe return to school
3	Conducting other necessary activities that permit the safe and efficient running of schools during a pandemic.