



Digital Learning Guide

for Instructional Staff

2020-21

Digital Learning Guide



for Instructional Staff (2020-21)



Table of Contents

WHY?	3
Introduction and Purpose	3
Instructional Model	4
2020-21 Hybrid Learning Model	4
PROFESSIONAL LEARNING & SUPPORT	5
Implementation, Monitoring, and Support	5
INFORMAL OBSERVATIONS	5
Professional Development	5
CENTRAL OFFICE ROLES & EXPECTATIONS.	6
Instructional Leadership & Support	6
SCHOOL-BASED INSTRUCTIONAL ROLES & RESPONSIBLITIES.	8
SCHOOL LEADERS AND TEACHERS	8
SCHOOL COUNSELING SERVICES	9
Roles & Expectations	9
Transcript Review Roles & Expectations	11
Addressing Equity & Access	12
Instructional Leader Roles & Expectations for Equity and Access for the Marginalized	12
RECOMMENDED TIME ON TASK	13
ELEMENTARY SCHOOL (GRADES K-5) SAMPLE SCHEDULE	13
MIDDLE SCHOOL (GRADES 6-8) SAMPLE SCHEDULE	14
High School (Grades 9-12) Sample Schedule	15
OPTIONAL SCHOOLS & ADVANCED ACADEMICS	16
Expectations by Program Type	16
COLLEGE & CAREER TECHNICAL EDUCATION	17
Supports by Program Type	17
EXCEPTIONAL CHILDREN & HEALTH SERVICES.	20
Teacher Roles & Expectations	20
ACCOMMODATIONS AND MODIFICATIONS	22
ENGLISH AS A SECOND LANGUAGE.	24
Teacher Roles & Expectations	24
Roles & Expectations for Bilingual Mentors	25
ACCOMMODATIONS AND MODIFICATIONS	26
RESPONSE TO INSTRUCTION & INTERVENTION	27
TEACHERS & INSTRUCTIONAL SUPPORT ROLES & EXPECTATIONS	27
School-based Administration Roles & Expectations.	30
STUDENTS, PARENTS/GUARDIANS ROLES & EXPECTATIONS	31
RTI ² Tier 2 and Tier 3 Guidance	32
RTI ² Universal Screener, Benchmark, and Diagnostic	34
RTI ² Progress Monitoring	35
Professional Development	35
2ND GRADE PARAPROFESSIONALS.	36
Roles & Expectations	36
ROLES & EXPECTATIONS FOR STUDENTS & FAMILIES.	37
2020-21 School Year	37

Why?



Introduction and Purpose

In Shelby County Schools, our mission is to ensure that all students are successful as they engage in high-quality, standards-aligned academic experiences that will prepare them for college and career. We are committed to our mission, even when exceptional circumstances prevent students from physically attending school. In order to fulfil our commitment to our students through our mission, we have developed the Digital Learning Guide. We recognize that nothing can compare to an onsite experience with teachers and students, but we believe it is possible to deliver powerful instruction in a flexible instructional model in an online environment in times of need. We also believe that engaging parents to build their confidence to support at-home learning is crucial to student success. We will provide initial training and support to parents as well as ensure on-demand and on-going support are readily available.

The Office of Academics recognizes that serving our students will require forward thinking and flexibility. A one-size-fits-all approach will not be responsive to the vast needs of students and families. As such, several approaches to instruction will be needed, and our intent is to define a framework for the 2 approaches to provide guidance, while affording school and teacher-level customization opportunities. School leadership teams should make decisions based on the unique needs in their community. We believe that our school leadership teams, through creativity and commitment, will ensure every child experiences high-quality instruction no matter the circumstances.

Our guidance is structured to outline two instructional approaches (in-school and remote/virtual learning). Depending on the school and community health conditions, schools will flexibly utilize either or both of the instructional approaches, while maintaining consistent educational experiences and outcomes for all our students.

At this time, TNDOE current laws and policies relative to compulsory attendance and instructional minutes will remain in place.



Instructional Model



2020-21 Hybrid Learning Model

Asynchronous

Guaranteeing instructional continuity means that Shelby County Schools' students and families can count on high quality instruction driven by students' needs regardless of the circumstances our community may find itself. A large part of providing consistent instructional experiences requires a delivery system that is flexible enough to respond to all situations. The flexible delivery system must create learning conditions that spark student engagement and accelerate student performance. While nothing can replicate the onsite learning experience, our framework enables our teachers to provide dynamic, multifaceted student and teacher interactions that we believe will allow all students to meet their educational goals.

These models will serve as the framework for flexible delivery for instruction. Because the age of the student and the nature of the subject/course/content play a role in choosing the most effective type of instructional delivery, SCS teachers will use a combination of models found within the framework to ensure the instructional experience matches the needs of the student. Per State Guidance, synchronous instruction should be the principal form of learning for elementary students, while older general education students can handle a true hybrid model of instruction. Though flexibility is key in providing the best experience for each student, three requirements are non-negotiable across all models:

Digital

Model 1: Digital Synchronous (Learning together online)

- Students learn simultaneously with peers online via Microsoft Teams or Learning Management System (LMS); Teachers support student learning during shared online experiences
- Students must have or be provided technology access with a sufficient data plan; and families must be able to support a set schedule of online classes/learning experiences
- Teachers must be trained in how to lead online learning experiences and have access to digital materials

Model 3: Digital Asynchronous (Learn online independently)

- Students learn independently online using a program or LMS;
 Students receive teacher feedback and support via email or LMS
- Students must have or be provided technology access with a sufficient data plan; families are provided more flexibility in scheduling
- Teachers must be provided training in setting up online learning experiences for students, support with managing work submissions & feedback online, and have access to digital materials

Model 2: Analog Synchronous (Learning together on the phone)

Analog

- Students engage in learning using printed materials and guidance;
 Students interact with teachers and peers on the phone to engage in learning
- Students must have or be provided access to a phone; and families must be able to support the learning taking place
- Teachers must provide thoughtful learning experiences and be supported in managing group or individual calls to support learning

Module 4: Analog Asynchronous (Learn offline independently)

- Students independently engage in learning using printed materials and guidance; Students receive written feedback from teachers
- Students and families manage learning experience, including completion of work and student questions while working; families are provided more flexibility in scheduling
- Teachers must provide thoughtful learning experiences; avoid hours of packet work/worksheets; and provide written feedback for students

<u>Model 5</u>: Hybrid of <u>Digital</u>, <u>Analog</u>, Synchronous, and <u>Asynchronous</u> Learning: Students learn online together and work offline independently.

- ✓ Careful planning by educators
- ✓ Student motivation and engagement
- ✓ Strong family support

Each school will have a daily virtual learning schedule to ensure everyone is familiar with the expectations for students, parents and teachers. General expectations for students and parents can be found on the last few pages of this guide. Teachers will use both the District-approved curriculum (most have digital content) and Florida Virtual Schools curriculum. More details, including curriculum maps, videos lessons, and pacing guides will be shared mid-August with teachers that will include Tennessee standards cross-walked with Florida Virtual Schools standards. See the SCS Curriculum & Instruction webpage here for updates: http://www.scsk12.org/ci/maps.php?PID=1226.

Professional Learning & Support



Implementation, Monitoring, and Support

Informal Observations

Providing teachers with specific, actionable feedback is critically important to supporting strong instruction and individual growth. While informal observations are a familiar structure for teachers in a traditional setting, it is also a valuable necessary practice with digital learning. No matter the method of delivery for instruction, we are committed to providing teachers the informal observations and feedback during the 2020-2021 school year.

While the specific tools used will be shared with teachers by their school leaders, informal observations in a digital learning environment focus on the key experiences we expect to see in daily instruction: consistent opportunities to work on grade-appropriate assignments, strong instruction where students do most of the thinking, deep engagement in what they're learning, and high expectations for students.

What can this look like with virtual or remote instruction?

- Your school leader joining your Microsoft TEAMS lesson to observe whole or small group instruction
- Your school leader reviewing student work and lesson plans from your Microsoft TEAMS lesson
- Your school leader joining your Microsoft TEAMS collaborative planning session
- Your school leader will provide you with specific, actionable feedback

Professional Development

Professional learning sessions during 2020-2021 will focus on teacher fluency with digital curriculum and meeting students' needs, with a specific emphasis on providing teachers with the knowledge and strategies they need to provide "just in time" scaffolds to ensure daily instruction builds the expected knowledge and standards mastery while incorporating digital learning, and preparing and customizing lessons that align to the 4 Instructional Practices.

Types of Professional Learning sessions available to teachers:

Platform/Topic	Time	Description
Microsoft TEAMS	3 hours	These courses are to ground teachers in the technical knowledge and skills they need to use Microsoft TEAMS to facilitate learning. As we shift towards a more collaborative approach all sessions will also be making explicit connections to the instructional practices and moves teachers need to make.
Supplemental	3 hours	These sessions will make explicit connections to the technical knowledge teachers need while providing them with the instructional practices and moves they need to make.
Micro	1 hour	These smaller "bite-sized" courses they can access on very specific topics that are high interest. These courses will be worth 1 hour and are intended to provide actionable strategy/skills teachers can put into immediate practice.
Core Content	3 hours	These courses are intended to be curriculum-specific with a focus on the 4 Instructional Practices, digital learning, and "just in time" scaffolds.
New Teacher	3 hours	Intended for teachers with 0-1 years of experience, these courses are a mix of skill and pedagogy. For 2020-21 they will also include explicit connections to the 4 Instructional Practices, digital learning, and "just in time" scaffolds.

^{*}See the updated Professional Learning Guidebook for detailed information on expectations and course offerings.

^{*}Informal Observations will also be conducted by Central Office instructional support and leadership staff that will align with the 4 Instructional Practices.

Central Office Roles & Expectations



Instructional Leadership & Support

- Schedule and support remote learning orientation sessions for all parents, students and Teachers Gear Up Day!

 Develop and communicate plans to distribute devices and internet access hot spots before or during the week of in-service
- ☐ Provide all schools with the Appropriate Technology Usage & Agreement Form
- ☐ Test network bandwidth capabilities district-wide before first day of school
 ☐ Communicate remote learning expectations to all stakeholders
- ☐ Support school leaders, teachers, families, and students with needed resources and communication of ongoing expectations

	Roles & Expectations	Success
Instructional	Support school principals in scheduling and monitoring of online learning orientation sessions for	Principals have a master and weekly defined schedule in place along
Leadership	parents, students and teachers	with detailed student rosters to support guidelines outlined for
Directors	Coaching school principals on school based remote learning expectations and plan for all	virtual learning space.
	stakeholder training/development	Principals execute plan of action to support teacher training in Team
	Build and provide exemplars to support formal/informal observation schedule/cycle and support	learning platform and all instructional support resources needed to
	for teacher feedback on lessons and planning to support synchronous and asynchronous delivery	implement curriculum.
	of instruction	Principals have in place a plan for observation and feedback cycle
	Coach instructional leadership teams with expectations and plans for measuring and monitoring	(quarterly) for admin team
	student progress (daily, weekly, biweekly, monthly, quarterly)	Principals have structured planning structure with deliberate
	Coach and collaborate with individual school-based instructional leadership teams to develop	practice in place to ensure high-quality remote instructional
	professional learning plan of work to support faculty and staff	delivery
	Conduct virtual observations with leaders of lessons and planning meetings, etc.	Principals and ILTs have clearly identified and drafted instructional
	Provide individualized coaching sessions with leaders grounded in observation data	expectations aligned with district deliverables.
	Conduct professional learning sessions to build leadership capacity in remote learning strategies	
	Conduct routine zone meetings with focus on remote learning	
	Co-observe with ISAs to provide feedback and cycles of support based on content and/or	
	curricula needs	
	Coach Principals and school-based leadership teams to ensure continuous support to address	
	emotional resilience for teachers and students	

Central Office Roles & Expectations

develop cycles of support for teachers



Instructional Leadership & Support continued

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☐ Develop ☐ Provide a ☐ Test netv ☐ Commun	and co all sch work b nicate	support remote learning orientation sessions for all parents, students and Teachers – Gear Up Day! communicate plans to distribute devices and internet access hot spots before or during the week of in ools with the Appropriate Technology Usage & Agreement Form candwidth capabilities district-wide before first day of school remote learning expectations to all stakeholders I leaders, teachers, families, and students with needed resources and communication of ongoing exp	
		Roles & Expectations	Success
Instructional Support Advisors		Coach and co-plan with instructional leadership team leads and content admin leads to prepare for remote learning sessions Coach instructional leadership teams, content admin leads, and key teachers in development of	Content admin and Instructional leads execute and implement 8 Team learning course objectives and support teachers in virtual platform
71413013		instructional and engagement practices needed for high quality digital lessons/assignments Coach instructional leadership teams, content admin leaders, and key teachers in deliberate	Content admin, instructional leads, and key teachers have strong knowledge and understanding of virtual curricula and supplemental
		practice of 8 Microsoft TEAMS learning courses objectives using curriculum and digital resources Coach instructional leadership teams, content admin leads, and key teachers on in-depth study of	resources. Content admin, instructional leads, and key teachers can clearly
		standards to support remote instruction and curriculum Model delivery of remote lessons using curriculum and support resources (real-time and video	articulate schedule/student roster details to stakeholders in the virtual platform.
		library)	Content admin and instructional leads have a structure for
		Coach instructional leadership teams, content admin leads, and key teachers with strategies to support progress monitoring of student before, during, and after scheduled remote lessons	supporting all teachers in lesson planning/preparation and deliberate practice.
		Collaborate/Facilitate with ILD, Principal, and admin leads professional development to address remote instructional gaps based on school-based trends/needs	Principals, Content admin leads, and content instructional leads utilize systems for analyzing and tracking data to determine
		Collaborate with school-based teams to create structure for weekly professional learning communities with focus on progress monitoring and weekly data collection	progress during PLCs Principals, Content admin leads, and content instructional leads
		Collaborate with school-based teams to identify weekly data sources and assist with disaggregation/analysis of data to support reteaching of remote lessons	facilitate weekly and biweekly collaborative planning sessions with remote learning teachers
		Conduct co-observations with content admin lead to support teacher needs and evaluate the degree of high-quality remote learning instruction	
		Collaborate with ILD, Principal, and admin leads to determine remote instructional gaps and	

School-based Instructional Roles & Responsibilities



School Leaders and Teachers

	Roles & Expectations	Success
Principals	Schedule and support remote learning orientation sessions for all parents, students and teachers Communicate remote learning expectations to all stakeholders	Master and weekly schedules are set prior to start of school for teachers and students remote learning Teachers are trained in the 8 Team learning modalities and instructional
	Develop schedule and structure of support for teachers to receive feedback on lessons and delivery of instruction	resources by the start of the school year Teachers are trained in ensuring that appropriate accommodations and
	Attend virtually scheduled conferences with parents of at-risk/special population students during teacher office hours	supports are provided to special student groups based on IEPs or ILPs Teachers have designated time and supports for planning and practicing high
	Create schoolwide communication for teachers with parents and students regarding expectations and student progress	quality digital lessons Teachers have clearly identified instructional expectations aligned with
	Provide professional development to teachers to support high quality digital learning that addresses standards and assessment alignment	district deliverables Effective and consistent communication with students, teachers, staff, and
	Principals will ensure special student groups are provided with appropriate accommodations and remote learning modalities in accordance to IEPs or ILPs (Individual Learning Plan)	families regarding student progress and district updates Teachers have clearly identified instructional expectations aligned with district deliverables
	Adhere to district guidance for co-teaching structure based on student IEPs Become familiar with modified expectations for formal/informal observation using	
	instruments/rubrics for virtual learning	
Teachers	Develop high quality remote learning lessons/assignments for students that address standards/benchmarks while balancing online learning, volume of work assigned, and student/teacher interaction	Teachers will be well-trained and practiced in 8 Microsoft TEAMS learning courses objectives Curriculum/materials will be in place for teachers to easily embed content
	Use provided strategies for English Learners (EL) and provide accommodations and supports for exceptional students including students with IEPs, 504 plans, and individualized health plans (Students with Disabilities or SWD) to the greatest extent	into the chosen platform(s) Expectations on (daily, weekly, quarterly) deliverables are clear and consistent across the district
	possible. Communicate regularly with parents and families regarding expectations and student progress	Rostered classes in place for interaction with students Access to training, support materials, and phone/email Full participation and engagement in virtual professional development
	Hold established office hours (daily/weekly) Participate in professional development and virtual learning	sessions and support Effective and consistent communication with families regarding student
	Notify your principal immediately, if there are problems with your technology and inappropriate student behavior	progress and other school updates Effective implementation of accommodations, modifications, and learning
	Become familiar with modified expectations for formal/informal observation using instruments/rubrics for virtual learning	modalities for students with disabilities, English learners, and/or 504 plans
	Additional responsibilities needed to support students in remote learning platform (as needed)	

School Counseling Services



Roles & Expectations

The roles and expectations apply to in-school and virtual/remote learning for all School Counselors. Scope of work outlined below includes but is not limited to: Adhere to state/district policy, procedures, FERPA Guidelines and ASCA ethical standards Collaborate with administrators to establish parameters and norms for virtual counseling, to inform planning and practice. including availability, boundaries and privacy expectations regarding services delivered Define schedule, routines and procedures to help ensure services are relevant, coherent virtual/remotely. and essential to student/school needs. Establish written and on-line referral process for students, parent-guardians and school Designate specific office hours to provide academic advisement and counseling to all staff. students, including in-person and virtual. Schedule 1-3 hours per week for students Document services regularly and efficiently. Submit reports, referrals and follow-up with request in a timely manner. enrolled in virtual learning depending on caseload. ☐ Support planning and implementation of the school-wide Multi-Tiered System of Support and RTI-B.

	Grade/Target	Time-Frame	Academic Counseling & Support Program Expectations	Strategy/Method
	K, 5, 9	Qtr. 1	 Coordinate orientation to help support school entry and school-level transition for incoming students/parent-guardians, if none occurred prior to school closure (i.e. KK Parent Meeting, Middle School 101, Freshman Orientation). 	Core-Curriculum Instruction Group Activities
Student Transition	K-12	Qtr. 1-4	 Support students transition between grade-levels, school-to-school, alternative placements and postsecondary options. 	Individual Planning Advisement
	5, 8	Qtr. 3, 4	 Coordinate activities for 5th and 8th grade students to assist with school selection, elementary-to-middle and middle-to-high school transition. 	Appraisal
Academic		Qtr. 1, 3	 Use a student-family intake tool/survey to assess critical need for early assessment or intervention (i.e. family resource, health impairment, OAG, trauma, etc.). 	Responsive Services Counseling Crisis Response
Development & Support	K-12	Qtr. 1, 3	 Conduct an audit of all students with individual plans to ensure they are updated and monitored in a timely manner (i.e. 504, behavioral, safety, etc.). 	<u>Student Support Services</u> Referrals
		Qtr. 1-4	 Deliver whole-group, classroom, or schoolwide programming to address specific TN School Counseling Standards for designated grade or grade-band. 	Consultation Collaboration
	K-12	Qtr. 2-4	 Provide at least one (1) opportunity for students to explore, research and/or plan for academic, career or postsecondary options (i.e. grade, grade-band, schoolwide). 	Methods (Virtual/Remote) ✓ Classroom/group guidance (live)
Educational/ Postsecondary	7, 9	Qtr. 2, 3	■ Ensure all 7 th and 9 th grade students have access to a Career Interest Assessment.	✓ Pre-recorded guidance sessions/activities✓ Virtual counseling sessions/conferences
Planning	8, 9	Qtr. 2-4	 Ensure all 8th grade students complete a 4-Year Plan of Study prior to entering high school. 	 ✓ Virtual Check-In and Minute Meetings ✓ Written, oral, electronic, digital method of communication
	9-12	Qtr. 1, 3, 4	 Conduct transcript analysis to verify course/credit attainment and graduation status with all students/parents (i.e. cohort, new students). 	✓ Share resources and information via social media, school website or counselor website

School Counseling Services



Roles & Expectations continued

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	Grade/Target	Time-Frame	Academic Counseling & Support Program Expectations	Strategy/Method	
Social- Emotional Support	K-12	Qtr. 1-4	 Collaborate with teachers to reinforce social and emotional skills with academic content. Work alongside educators & support staff to provide academic, behavioral or social-emotional supports to students in a timely manner (i.e. BIP, Grade Intervention, Course Recovery etc.). Support student and staff well-being through a variety of approaches and techniques (i.e. informal check-ins, brief video chats, minute meetings, etc.). Share school and community resources with students/parent-guardians to help navigate school concerns, crisis or other family emergencies. 	See previous page.	
		Qtr. 1, 3	 Support staff knowledge and awareness of SEL and COVID/Trauma implications (i.e., faculty meetings, teacher consultations, educational resources, etc.) 		

Social-Emotional Development

(Learning and Student Support)

Intervention



Prevention



Learning

Individual Counseling/Individualized Services for Targeted Students, Consultation and Teaming, Crisis Response, Internal/External Referrals, and Resources Individual and Small Group Counseling for Targeted Students, Specific Intervention Activities and Support Services, Consultation and Teaming, Referrals, and Resources

Delivery of the School Counseling Core Curriculum and School-wide Programming to all Students, Prevention Programs, and Staff and Parent Education

School Counseling Services

enrolled in the correct courses for graduation (senior counselors only).

☐ Ensures all graduating students participate in the ACT or SAT administration.

Ensures all graduating students have passed the revised Civics Test (score of 70%).



Conducts school-level audit of transcript analysis (provided it's deemed

Analyzes verification reports, graduation trackers, and status reports.

Transcript Review Roles & Expectations Parent/Guardian Facilitate and complete a review of every high school transcript. Roles & Encourage parents/guardians to participate in individual Microsoft TEAMS **Involvement** Ensure courses needed to graduate are scheduled in PowerSchool. meetings. Ensure students are making adequate progress toward graduation. Communicate graduation requirements and school EPSO offerings using a ☐ Schedule a time for Microsoft TEAMS meetings with students based on school's variety of methods, such as posting to your school website, social media approved virtual schedule during time allotted for home room, lunch, or intervention. outlets, and sending via text messages utilizing the Blackboard notification ☐ Share academic interventions such as Credit Recovery/Credit Accrual, Project system. Graduation, and MVS with students who have course deficiencies. Record each meeting. **School Counseling Manager Accountability School Counselor** ☐ Ensures all students in grades 9-12 receive a transcript analysis. Provides training and support on the Transcript Analysis process to new ☐ Completes semester verification report. counselors and counselors needing additional support. Provides district-level communication (e.g. Leader Board). Completes graduation tracker for students on track to graduate in May 2021. Conducts informal observations (e.g. transcript analysis sessions, parent Signs status report assuring all senior transcript have been reviewed and students are



Addressing Equity & Access



Instructional Leader Roles & Expectations for Equity and Access for the Marginalized

Against the backdrop of pervasive racial inequities in every region of the country and across nearly every aspect of U.S. life, Shelby County Schools cannot escape reflecting on race and how it relates to our priorities, internal operations and school/community involvement. SCS has worked to develop and invest in compelling strategies to address root causes to systemic racism. Therefore, Shelby County Schools' Office of Equity and Access has developed four teaching dimensions to help build a path to creating an online school community by, with and for students in order to better serve children and families situated furthest from opportunity.

Dimension 1: Reflect on personal assumptions, beliefs and behaviors

Before any teacher can credibly talk with students about inequities, they must first reflect on their own beliefs and behaviors, particularly those associated with race. Model transparency, by publicly discussing their work to become more aware of their own identity, privilege, and biases.

Essential questions for reflective teaching practice:

- What is your personal vision and belief system about race and equity?
- How has race intersected with your teaching point of view?
- How have you benefited from and leveraged your education to get where you are?
- How are your experiences different from or similar to the students you serve?

Dimension 3: Act with cultural competence and responsiveness in interactions, decision-making and practice

Along with modeling beliefs comes the need to integrate them into your work as a teacher.

What can a teacher do in the short term? Observe and give feedback to educators based on evidence of their cultural competency in the classroom or school.

What can a teacher do in the long term? Ensure that all aspects of the curriculum are culturally relevant, respectful, and accurate.

Essential questions for reflective teaching practice:

- What have you said and done in your career to address racial inequities?
- Are the decisions you are making as a teacher reflecting the needs and priorities of students and families? If so, how? If not, what changes would you need to make to your decision-making process to better reflect the needs of different stakeholders to improve classroom instruction?

Dimension 2: Practice perfect and model a personal belief system that is student centered and grounded in Equity

Once an instructional leader has done the internal work of reflecting on beliefs, the next step is to show and tell others that he is aware of his biases.

What can a teacher do in the short term? Espouse a clear vision that is grounded in equity and which promotes the cultural, racial and linguistic diversity of the community as an asset.

What can a teacher do in the long term? Emphasize the creation of curricular units that offer all students choice and the opportunity to think critically about authentic problems.

Dimension 4: Redesign and produce necessary support systems for the minoritized and marginalized.

We must work in ways that move us to purify the air and clean the water (Weiston-Serdan & Vassor, 2016). If our scholars' contexts were water and air, it would be hard to breathe and impossible to drink. We must retain, support, and promote instructional leaders that leverage their teaching talents to address root causes, not manage symptoms. We strive to redesign, support, and partner with our scholars to purify the water and clean the air.

What can a teacher do in the short term? Understand the contexts locally and historically in which you teach.

What can a teacher do in the long term? Go beyond acknowledging problems within the school community and visualize the nuances and complexities to alter the strategy.

Essential questions for reflective teaching practice:

- How are the identities of the scholars I teach situated in society?
- As issues of COVID-19 and inequity persist within marginalized communities, has my teaching style responded in ways that are transformative and emancipatory?

Recommended Time on Task



Elementary School (Grades K-5) Sample Schedule

Please note this is a sample schedule. Your school leader may have a different approach to making sure all students get 32.5 hours of instruction per week. Per <u>State Guidance</u>, synchronous instruction should be the principal form of learning for elementary students.

Subject Areas	Time on Task	K-5 Daily Activities & Assignments			
			Refer to Individualized Education Plans (IEPs) for Students with Disabilities when determining the time on task, modifications/accommodations, related services and other educational supports.		
Reading/Language Arts/Writing	2 hours & 45 mins/day	☐ 2 hours of teacher-led lessons/assigned activities through	Independent Study ☐ 30 minutes of reflective writing daily and ☐ 15 minutes of reading daily		
Mathematics	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft	oft TEAMS and <u>Clever</u>		
Science	30 minutes/day	Teacher-led (Virtual Mon/Wed/Fri) ☐ 30 minutes of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever 3 days a week	Independent Study (Tues/Thurs) □ 30 minutes of Science activities through the Clever Portal and/or as assigned by the teacher		
Social Studies	30 minutes/day	Teacher-led (Virtual Mon/Wed/Fri) □ 30 minutes of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever 3 days a week	Independent Study (Tues/Thurs) ☐ 30 minutes of Social Studies activities through the Clever Portal and/or as assigned by the teacher		
Special Areas: Art, Music, P.E. and World Languages	1 hour/day	 □ Exercise daily by completing one video for your grade level on Cosmic Kids Yoga, Darabee Workout, or Move to Learn (links can be found here: http://www.scsk12.org/instructionalresources/k-5.php) □ Practice a World language on Duolingo.com through your Clever Portal □ Complete an art activity at Crayola: At Home Learning □ Complete a module on www.musicplayonline.com 			
Intervention (Math & ELA)	45 minutes/day or as outlined in a student's IEP	ELA Intervention/Enrichment (Monday/Wednesday/Friday) 45 minutes of ELA lessons assigned in i-Ready through the Clever Portal 45 minutes of Math lessons assigned in i-Ready through the Clever Portal			
Enrichment/Brain Breaks As needed throughout the day		 □ Learn to code with Code.org through Clever (your school may have a special login code for you to track your progress) □ Learn keyboarding on Typing.com through the Clever Portal □ Have a dance party! Play your favorite songs and dance □ Use crayons, markers, and pencils to draw or color your favorite things □ Independent Reading □ Explore different subjects and complete lessons on Khan Academy through the Clever Portal 			
	Total Recommended Student Time on Task: 6.5 hours/day 3.2 5 hours/week				

Recommended Time on Task



Middle	Middle School (Grades 6-8) Sample Schedule				
Please note this i	Please note this is a sample schedule. Your school leader may have a different approach to making sure all students get 32.5 hours of instruction per week.				
Subject Areas	Time on Task	6-8 Daily Activities and Assignments			
		Refer to Individualized Education Plans (IEPs) for Students with Disabilities when determining the time on task, modifications/accommodations, related services and other educational supports.			
Language Arts	1 hour & 45 mins/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever ☐ 1 mdependent Study ☐ 30 minutes of reflective writing daily ☐ 15 minutes of independent reading daily			
Mathematics	1 hour/day	Teacher-led (Virtual daily) 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever			
Science	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever			
Social Studies	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever			
Electives	1 hour/day	 □ Complete a lesson on www.duolingo.com □ Learn about Latin cultures on www.latintutorial.com □ Or other activities & lessons as assigned 			
Intervention (Math & ELA)	45 minutes/day or as outlined in a student's IEP	ELA Intervention/Enrichment (Monday/Wednesday/Friday) 45 minutes of ELA lessons assigned in i-Ready through the Clever Portal Portal Math Intervention/Enrichment (Tuesday/Thursday) 45 minutes of Math lessons assigned in i-Ready through the Clever Portal			
Enrichment/Brain Breaks As needed throughout the day	n September 1	 □ Create music online using www.midicity.com □ Take an online PBS Crash Course in Theater and Drama □ Have a dance party! Play your favorite songs and dance □ Use crayons, markers, and pencils to draw or color your favorite things □ Learn to code with Code.org through Clever (your school may have a special login code for you to track your progress) □ Independent Reading □ Explore different subjects and complete lessons on Khan Academy through Clever 			
	Total Recommended Student Time on Task:				
		6.5 hours/day 32.5 hours/week			
		OEIS HOURS, WOOK			
Subject	Time on Task	College, Career, and Technical Education (CCTE) 6-12 Recommended Daily Activities			

	Subject	Time on Task	College, Career, and Technical Education (CCTE) 6-12 Recommended Daily Activities	
	Special Area	45 minutes/day	☐ Teacher lessons/assigned activities using the CCTE course curriculum guides	
	CCTE		Log into online curriculum platform(s), specific to cluster/program of study, to complete assigned activities	
			☐ Practice skills using computer-based simulations and complete demonstrations using the Microsoft TEAMS platform	
_				

Recommended Time on Task



High School (Grades 9-12) Sample Schedule

Please note this is a sample schedule. Your school leader may have a different approach to making sure all students get 32.5 hours of instruction per week.

Subject Areas	Time on Task	9-12 Daily Activities and Assignments		
		Refer to Individualized Education Plans (IEPs) for Students with Disabilities when determining the time on task, modifications/accommodations, related services and other educational supports.		
English Language Arts	1 hour & 30 mins/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever Independent Study ☐ 30 minutes of reflective writing daily ☐ 15 minutes of independent reading		
Mathematics	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever		
Science	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever		
Social Science/History	1 hour/day	Teacher-led (Virtual daily) ☐ 1 hour of teacher-led lessons/assigned activities through Microsoft TEAMS and Clever		
Electives	1 hour/day	 □ Find resources, support materials, video lesson and more with AP College Board □ Complete Practice ACT Tests at ACT.org and/or Kaplan □ Complete a lesson on www.duolingo.com □ Learn about Latin cultures on www.latintutorial.com □ Explore careers and certifications using CCTE Resource links on Shelby County School's webpage 		
Intervention	45 minutes/day or	ELA Intervention/Enrichment (Monday/Wednesday/Friday) Math Intervention/Enrichment (Tuesday/Thursday)		
(Math & ELA)	as outlined in a student's IEP	□ 45 minutes of ELA lessons assigned in Edgenuity through the Clever Portal □ 45 minutes of Math lessons assigned in Edgenuity through the Clever Portal		
Enrichment/Brain Breaks As needed throughout the day		 □ Have a dance party! Play your favorite songs and dance □ Check out your favorite Audio book on Audible through SCS □ Learn to code on Code.org (your school may have a special access code to track your progress) □ Create music online using www.midicity.com □ Take an online PBS Crash Course in Theater and Drama □ Independent Reading 		
	Total Recommended Student Time on Task:			

Total Recommended Student Time on Task: 6.5 hours/day

32.5 hours/week

S	Subject	Time on Task	College, Career, and Technical Education (CCTE) 6-12 Recommended Daily Activities	
Speci	ial Area	45 minutes/day	☐ Teacher lessons/assigned activities using the CCTE course curriculum guides	
CCTE	Ξ		☐ Log into online curriculum platform(s), specific to cluster/program of study, to complete assigned activities	
			□ Practice skills using computer-based simulations and complete demonstrations using the Microsoft TEAMS platform	

Optional Schools & Advanced Academics



	In School	Virtual/Remote
Advanced Academics (AP, IB, DE, SDC, Honors)	Follow traditional format in accordance with District/State requirements for Advance courses.	AP, IB, DE, SDC, Honors Students will participate in online learning as directed by their teachers. Instructional plans will be guided by district/state policies for advanced courses as well as the respective governing bodies for these advanced courses (i.e., College Board, IBO, DE college partners, TDOE). Supports may include: Ilive teaching sessions pre-recorded teaching videos one-on-one or small group conferences using Microsoft TEAMS or other approved platforms virtual tutoring and/or review sessions independent assignments or projects supplemental resources/materials Advanced Academics will engage in regular communication with the respective governing bodies of these programs to support instructional fidelity and to facilitate student success in these programs. Honors (6-8) if devices aren't deployed to Middle School students yet Provide teacher guidance/recommendations for the utilization of extension tasks, mini projects, or other supplemental materials that address the framework of standards for honors courses in accordance with state/district policies.
Optional Programs	Follow traditional format in accordance Optional Schools Strategic Plans.	Optional Programs (K-12) □ Students will participate in online learning as directed by their teachers. Instructional plans will be guided by district policies as well as the Optional Schools Strategic Plan developed by each Optional School. Supports may include: ■ live teaching sessions ■ pre-recorded teaching videos ■ one-on-one or small group conferences using Microsoft TEAMS or other approved platforms ■ virtual tutoring and/or review sessions ■ independent assignments or projects ■ supplemental resources/materials Optional Programs (K-8) Provide teacher guidance/recommendations for the utilization of supplemental resources/packets, extension tasks of

College & Career Technical Education



Supports by Program Type

Опроти	by I Togi	Applied Education Systems (HealthCenter 21)		y			CIW (Web Design Foundation/Specialist, JavaScript Specialist, Advanced HTML/CSS)				Gmetrix (Adobe, Autodesk, MOS, MTA, Quick Books)							vides	American Safety OSHA 30 General Industry	30 Construction	Google Suite NREMT Emergency Medical Responder (First	EKG ACADEMYCertified EKG Technician	Nursing Assistant	MOMETRICertified Pharmacy Technician	NHA Now Certified Clinical Medical Assistant	Milady/Cengage Tennessee Barbering and Cosmetology Exam		https://edu.gcfglobal.org/en/subjects/microsoft-office/
Cluster	Program of Study	Applied Education	ASE	Brings & Stratton	CareerSafe OSHA Training	CertMaster	CIW (Web Design Specialist, Advano	Code.org	CompuScholar	EVERFI	Gmetrix (Adobe, Autodesk,	Hootsuite	icev	Learning Blade	NCCER	NCRC	PMI	Technical Training Aides (CLA/CLT and CPT)	American Safety C	Click Safety OSHA 30 Construction	Google Suite	EKG ACADEMYC	HDMasterCertified Nursing Assistant	MOMETRICertified	NHA Now Certified	Milady/Cengage Te	CPR/BLS	https://edu.gcfglob
Advanced Manufacturing	Machining Technology				Х					Х			Х	Х	Х	Х		Х	Х									
	Welding				Х					Х			Х	Х	Х	Х			Х		\perp					\perp	\bot	
Agriculture, Food, & Natural Resources	Horticulture Science Veterinary & Animal Science Agricultural Engineering & Applied Technologies Food Science				X X X X X X X					X X X			X X X	X X X		X X X			X X X									
Architecture & Construction	Residential & Commercial Construction Structural Systems Mechanical, Electrical, & Plumbing Systems				X X					X X X			X X	X X X	X X X	X X X				x x x							+	
Arts, A/V Technology, & Communications	Digital Arts & Designs Audio/Visual Productions Fashion Design				X X					X X X	X		X X X	X X X		X X X												
Business Management & Administration	Business Management Office Management			X X	X X					X	X X		X	X X		X					X X							X
	Human Resources Managemen	ıt		X	Х					Х	Х		Х	Х		Х					Х					\perp	\perp	Х

College & Career Technical Education



Supports by Program Type

Cluster Education & Training	Program of Study Early Childhood Education	Applied Education Systems (HealthCenter 21)	ASE	Banzai	Briggs & Stratton CareerSafe OSHA Training	CertMaster	CIW (Web Design Foundation/Specialist, JavaScript Specialist, Advanced HTML/CSS)	Code.org	CompuScholar		Gmetrix (Adobe, Autodesk, MOS, MTA, Quick Books)	Hootsuite	iCEV		NCCER		PMI	Technical Training Aides (CLA/CLT and CPT)	American Safety OSHA 30 General Industry	Click Safety OSHA 30 Construction	Google Suite NREMT Emergency Medical Responder (First	EKG ACADEMYCertified EKG Technician	HDMasterCertified Nursing Assistant	MOMETRICertified Pharmacy Technician	NHA Now Certified Clinical Medical Assistant	Milady/Cengage Tennessee Barbering and Cosmetology Exam	CPR/BLS	https://edu.gcfglobal.org/en/subjects/microsoft-office/	Autodesk	Khan Academy	Teach Engineering	NASA STEM Engagement
Education & Training	Careers				Х					Х			Х	х		Х											Х					
Finance	Accounting Banking & Finance			X	X					X	X		X	X		X												X		X		
Health Science	Diagnostic Services Nursing Services Emergency Services Therapeutic Services Sport & Human Performance	X X X X			X X X X					X X X X			X X X X	X X X X		X X X X					X	x	X	X	X		X X X X			X X X X		
Hospitality & Tourism	Culinary Arts				X					Х			Х	Х		Х																
Human Services	Dietetics & Nutrition Cosmetology Barbering				X X X					X X X			X X X	X X X		X X X										X						
Information Technology	Coding Web Design Cyber Security				X X X	X X X		X X X	X X X	X X X			X X X	X X X		X X X														X X X		
Law, Public Safety, Corrections, & Security	Criminal Justice & Correction Service Fire Management Services				X					x			x	X		x x																

College & Career Technical Education



Supports by Program Type

Cluster	Program of Study	Applied Education Systems (HealthCenter 21)	ASE	Banzai	Briggs & Stratton CareerSafe OSHA Training	CertMaster	CIW (Web Design Foundation/Specialist, JavaScript	Code.org	CompuScholar	EVERFI	Gmetrix (Adobe, Autodesk, MOS, MTA, Quick Books)	Hootsuite	iOEV	Learning Blade	NCCER	NCRC	PMI	Technical Training Aides (CLA/CLT and CPT)	American Safety OSHA 30 General Industry	Click Safety OSHA 30 Construction	Google Suite NREMT Emercency Medical Responder (First	EKG ACADEMYCertified EKG Technician	HDMasterCertified Nursing Assistant	NCSF Certified Personal Trainer	MOMETRI Certified Pharmacy Technician	NHA Now Certified Clinical Medical Assistant	Milady/Cengage Tennessee Barbering and Cosmetology Exam	CPR/BLS	https://edu.gcfglobal.org/en/subjects/microsoft-office/	Autodesk	Khan Academy	Teach Engineering	NASA STEM Engagement
Marketing, Distribution and	Marketing Management	-				Κ .	_			X	X	Х	X	Х		X				Н		_		-		_			X				
Logistics	Entrepreneurship					Κ .	_			X	X		X	Х		X				Н		_		-		_			X		Х		
	Supply Chain Management					Κ				Х	Х		Х	Х		Х		Х											X				
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STEM	Engineering	+		1		Κ .			1	X	X		X	X		X	X			\vdash		_		1	\vdash	_			1	X	X	X	X
	Advanced STEM Applications				,	Κ				Х	Х		Х	Х		Х	Х					+								Х	Х	Х	Х
	Automotive Maintenance &		Х		,	K				х			Х	Х		Х	х																
Transportation	Light Repair Aviation Flight)	κ .				Х			Χ	Х		Χ																	
Transportation	-				,	K				Х			X	Х		Х																	
Transportation	Aviation Flight)	Κ				X			_	X		Х																	
Transportation Middle School	Aviation Flight				,	K		X		X	X		_	X		X													X		X		

Exceptional Children & Health Services



	eacher Roies & Exp	pectations	
Sp	ecial Education Teachers are assigned to the fo	llowing classes:	
	Instructional Resource	☐ Short Term Educational Placement (STEP)	☐ Hearing Impaired
	SPED Preschool	☐ Behavior Intervention and Communication Class (BIC)	☐ Visually Impaired
	Functional Skills (FS)	☐ Creative Learning in a Unique Environment (CLUE)	☐ SPED Homebound
	Adaptive Functional Skills (AFS)		
Th	e expectations below apply to both scenarios (traditional and virtual learning). Please see the Accommodations ar	d Modifications section for schedule recommendations.
1)	Special Education Teachers will contact all par	ents to obtain email and phone numbers to reach students and par	ents to provide virtual support.
2)	Special Education Teachers may choose to obt phone/email address will be needed to mainta	ain a Google phone number or other online type phone number in in communication with parents and students.	lieu of using personal number to communicate. Current
3)	Special Education Teachers will document ALL available at www.edugoodies.com.	phone contacts on a call log. The call log will be added to the Contac	t Tab in EasyIEP by the end of each week. Log is
4)	Special Education Teachers will utilize <u>www.ed</u> intervention platforms and other educational results.	lugoodies.com (the primary resource for students with disabilities are resources.	nd their families) to access all district provided
5)	Special Education Teachers will participate in N SCS website.	Aicrosoft TEAMS training. Courses are offered as live support or self-	paced. Please register in PLZ. FAQS are located on the
6)	Special Education Teachers will work with your home projects, etc.) and other channels to be	r principal concerning optional school-wide activities that can be poseasily accessed by students.	ted on your school website (journal prompts, easy at-
7)	Special Education Teachers will develop an ins	tructional schedule and share with Principal and DEC Advisor.	
8)	· ·	pliance with IEPs by conducting face to face or virtual meetings. S Microsoft TEAMS, conference call, etc.), and determine participation itations may be signed and emailed back.	
9)	Review Easy IEP regularly and upload necessar	y documents including progress monitoring.	
10)	Resource/Co-Teacher will collaborate with Ger document collaboration.	neral Education Teachers to develop lessons and make sure accomm	odations and modifications are provided per the IEP and
11)	Special Education Teachers will inform stude communicate with parents as needed. Refer to	nts and parents (if appropriate) when students are expected to be District's instructional support site for	be logged into i-Ready or Edgenuity-monitor usage and
	a. Log-in information. https://www.scs	sk12.org/instructionalresouces/index.	

Exceptional Children & Health Services



Teacher Roles & Expectations continued

Spe	cial Education Teachers are assigned to the fol	lowing classes:			
	Instructional Resource	☐ Short Term Educational Place	nent ((STEP)	☐ Hearing Impaired
	SPED Preschool	☐ Behavior Intervention and Cor	nmun	nication Class (BIC)	☐ Visually Impaired
	Functional Skills (FS)	☐ Creative Learning in a Unique	Enviro	onment (CLUE)	☐ SPED Homebound
	Adaptive Functional Skills (AFS)				
	In School				Virtual/Remote
	IEPs will be implemented by providing face to services such as Occupational Therapy (OT), Ph Language Therapy (SLT) and Nursing Services t provided safely under the circumstances. Relatithrough telehealth platforms in the school set	ysical Therapy (PT), Speech and o the extent these services can be services may also be provided		related services such as Occup Speech and Language Therapy checks.	roviding virtual instruction and teletherapy for pational Therapy (OT), Physical Therapy (PT), (SLT). Nursing Services will include wellness
	Special Education Teachers will tailor technolo and social/emotional needs.	gy to support students' academic		emails, phone calls, and Micros	
	Special Education Teachers will ensure that ma with respiratory problems, incapacitated, or of mask without assistance.			maintain "office hours" with pa Microsoft TEAMS (preferred m	communicate and provide instruction, support, arents/students via these possible options: ethod), Skype, Google, Email or Telephone Call up for a free google phone number), etc.
	Special Education Teachers and Interpreters for hearing will be allowed to remove their masks with hearing impairments.			•	collaborate with general education teachers and sive schedule tailored to address the needs of suring IEPs are implemented.
					ssigned to self-contained classrooms will create d on the academic needs of students.
				Special Education Teachers will instructional assignments.	provide additional virtual support in completing

Exceptional Children & Health Services



Accommodations and Modifications

- Refer to Individualized Education Plans (IEPs) for Students with Disabilities when determining the time on task, modifications/accommodations, related services and other educational supports.
- The Resource/Co-Teacher will collaborate with General Education Teachers to develop lessons and make sure accommodations and modifications are provided per the IEP and document collaboration.
- Resource/Co-Teachers will develop an instructional schedule and share with the Principal and DEC Advisor.
- Resource/Co-Teachers will provide online learning, Remediation/reteach of lesson from general education class, and support for task completion-provision of accommodations.
- Resource/Co-Teachers should inform students and parents when students are expected to be logged into i-Ready or Edgenuity- monitor usage and communicate with parents as needed. Refer to the District's instructional support site for log-in information. http://www.scsk12.org/instructionalresources/index Instructional Resource/Co-Teachers will be online during this intervention time to provide intervention support virtually Resource/Co-Teachers will schedule time for virtual pull out support as needed for skill support.

Subject Areas	Time on Task	Assignments
Reading/Language Arts/Writing	45 minutes/day* 3 hrs 45 mins/wk (or as stated in the student's IEP)	 □ Teacher lessons/assigned activities through Microsoft TEAMS and Clever □ Log into i-Ready/Edgenuity through the Clever Portal and complete ELA lessons as appropriate per IEP □ Special Education Teacher will collaborate with the general education teacher for modifications/accommodations □ Complete activities based on skill deficits per IEP □ AFS/FS/BIC complete instructional packet assignments and/or log on to appropriate designated software
Mathematics	45 minutes/day* 3 hrs 45 mins/wk (or as stated in the student's IEP)	□ Teacher lessons/assigned activities through Microsoft TEAMS and Clever □ Log into i-Ready/Edgenuity through the Clever Portal and complete Math lessons as appropriate per IEP □ Special Education Teacher will collaborate with the general education teacher for modifications/accommodations □ Complete activities based on skill deficits per IEP □ AFS/FS/BIC complete instructional packet assignments and/or log on to appropriate designated software
Science	18 minutes/day* 1 hr 30 mins/wk (or as stated in the student's IEP)	□ Teacher lessons/assigned activities through Microsoft TEAMS and Clever Special Education Teacher will collaborate with the general education teacher for modifications/accommodations AFS/FS/BIC instructional packet assignments and/or log on to appropriate designated software
Social Studies	18 minutes/day* 1 hr 30 mins/wk (or as stated in the student's IEP)	□ Teacher lessons/assigned activities through Microsoft TEAMS and Clever Special Education Teacher will collaborate with the general education teacher for modifications/accommodations AFS/FS/BIC complete instructional packet assignments and/or log on to appropriate designated software

Exceptional Children and Health Services

Accommodations and Modifications continued

- Refer to Individualized Education Plans (IEPs) for Students with Disabilities when determining the time on task, modifications/accommodations, related services and other educational supports.
- The Resource/Co-Teacher will collaborate with General Education Teachers to develop lessons and make sure accommodations and modifications are provided per the IEP and document collaboration.
- Resource/Co-Teachers will develop an instructional schedule and share with the Principal and DEC Advisor.
- Resource/Co-Teachers will provide online learning, Remediation/reteach of lesson from general education class, and support for task completion-provision of accommodations.
- Resource/Co-Teachers should inform students and parents when students are expected to be logged into i-Ready or Edgenuity- monitor usage and communicate with parents as needed. Refer to District's instructional support site for log-in information. http://www.scsk12.org/instructionalresources/index Instructional Resource/Co-Teachers will be online during this intervention time to provide intervention support virtually Resource/Co-Teachers will schedule time for virtual pull out support as needed for skill support.

Pre-K Resources	Resources for Deaf/Hard of Hearing	Resources for the Visually Impaired
Khan Academy	Sign 2 Me Daycare (Daily stories)	Bookshare E-Books
ABC Preschool/Kids Tracing and Phonics	<u>Life Print (www.lifeprint.com)</u>	NVDA Screen Reader (Windows)
PBS Kids	ASL Story Telling QR Codes for Books Signed	Apple Voice Over Screen Reader (OS X)
<u>Starfall</u>	ASL Stories – YouTube Channel	WebAnywhere Screen Reader (All Web Browsers)
Kids Learning Box: Preschool (app)	Hands Land - YouTube Channel	Spoken Web Screen Reader (Internet Explorer)
Epic. (app)	Aunt Alice's ASL TV - YouTube Channel	Braille and Audio Reading Download (BARD Mobile) Screen
Fish School 123 ABC for Kids (app)	Zearn Math	<u>Reader</u>
ABC Genius Preschool Games for Learning Letters (app)	Brain Pop	Aipoly Vision: Sight for Blind & Visually Impaired
123 Toddler Games (app)	Hippo Campus for High School	TapTapSee (App)
List of Virtual Museums from Travel and Leisure		Cash Reader (App)
<u>Magazine</u>	*EDUGOODIES is the number one resource for	Seeing Al (App)
Refer to Pre-Kindergarten (3 & 4-year-olds) Time on	parents of exceptional children (all grades). It	Seeing Assistant Magnifier (App)
Task section. Modifications of activities for Preschool students with disabilities will be made by the special education teacher.	features popular digital resources, including many that SCS students can access with their Clever account.	Braille Tutor (App)

English as a Second Language



Teacher Roles & Expectations

ESL Teachers are assigned to the following classes:	
Grades K-8	Grades 9-12
☐ ESL (via co-teaching in ELA or pull-out)	□ ESL □ ELD
☐ ELD ☐ Co-teaching in content areas as is feasible <i>once mandated ESL scheduling is</i>	☐ ELD U.S. Government & History
secured.	Newcomer Science (Newcomer Ctr only)
Secureu.	☐ Co-teaching in content areas as is feasible <i>once mandated ESL scheduling is secured.</i>
The expectations below apply to both scenarios (traditional and virtual learning).	
W-APT/WIDA Screener (if student is in physical school setting) within first 30 da Print and file PHLS in NELB students cumulative student folder (to remain in fold	
setting.	27, 2020 as is possible per student emolinent within physical school
☐ Teachers within schools identified need will become "WIDA Paper Based Test" <u>c</u> certified for online screening by same date.	ertified via WIDA training by August 31, 2020. All ESL teachers will become "WIDA Screener"
☐ Participate in Microsoft TEAMS training. Courses are offered as live support or s	elf-paced. Please register in PLZ. FAQS are located on SCS website.
☐ Collaborate with Master Scheduler of the school to ensure an instructional sche	dule serving all ELs is developed, and share with Principal and ESL Advisor.
☐ Create Parent Notification Letters & Parent Response Letters within ELLevation within the first 30 days of school, or upon first 30 days of enrollment of a student of the control of t	and send to parents via email and/or U.S. mail if student is not in physical school setting nt thereafter per TN SBE Policy 3.207
☐ Collaborate with General Education teachers to create initial ILPs within the firs Policy 3.207, sending the ILP home for parent review/signature with Parent Not	t 30 days of school, or upon first 30 days of enrollment of a student thereafter per TN SBE ification/Parent Response Letters.
☐ Collaborate with General Education Teachers to develop lesson supports in Commodifications are provided per the ILP and document collaboration within the E	ontent Areas, as well as <u>language objectives</u> (<u>template</u>), and ensure accommodations and ELLevation platform.
☐ Please reference the ESL Walk Through Tool for additional guidance around inst	·
☐ Please reference <u>Standards Breakdown</u> documents to ensure linguistic demand	s of standards are addressed.
☐ Maintain compliance of ILPs by conducting face-to-face or virtual meetings. ESL TEAMS, conference call, communication within <i>ELLevation</i> , etc.), and determine	Teachers will coordinate with ILP team members to prepare and determine format (Microsoft e participation of appropriate ILP team members.
☐ Review <i>ELLevation</i> data & ILPs regularly, ensuring update of ILPs every 4.5 week	s per TN SBE Policy 3.207.
☐ Inform students and parents (if appropriate) when students are expected to log receipt).	in to Microsoft TEAMS ESL class, or Co-teaching ESL class via phone call or email (confirming
☐ Provide online and/or in-person learning via the listed ESL courses, with addition on academic subject matter need (i.e. Algebra I, English I, Biology).	nal support via co-teaching in Content Areas as is feasible per student-staff ratio, and based

English as a Second Language



Roles & Expectations for Bilingual Mentors

In order for Bilingual Mentors to fully engage in supporting multilingual students and families, the following must be afforded:

- Quarterly Bilingual Mentor PD w/ ESL Office
- Training on Microsoft TEAMS features
- Training on curriculum (Wonders, Florida Virtual Schools
 (FLVS))
- Training on SEL
- Technology (laptop with webcam and microphone)
- Reading A-Z, Wonders, or My Perspectives digital login information
- Lesson plans from ESL/Content teachers
- Daily schedule with instructional (ELD) and family support times

Professional Development: Whether instruction takes place in school or virtually, professional development will be delivered via Microsoft TEAMS. All Bilingual Mentors will engage in quarterly professional learning experiences around instructional and community outreach resources.

In School: Instructional Support	Virtual/Remote: Instructional Support	Remote if Devices aren't 100% deployed: Instructional
Implementation: Bilingual Mentors will provide assistance within ELD course lessons with small groups of students using Reading A-Z (Daily Language Skills); Wonders (Newcomer Curriculum & Lesson Cards) & My Perspectives (Reality Central or Q Reads) Content Area/ home language support for Newcomers in grades 6-12 as arranged within the areas of Math and/or Science- as designated by school principal via assistance within assigned classes (and according to daily schedule). Monitoring: ESL Advisors and/or Peer Coaches will observe Bilingual Mentor's breakout session with an informal lesson review once per quarter Support: Quarterly Bilingual Mentor Training & training for Wonders, My Perspectives, FLVA	 Implementation: Bilingual Mentors will provide assistance within ELD course lessons via digital lessons with small groups of students in a breakout room. using Reading A-Z (Daily Language Skills); Wonders (Newcomer Curriculum & Lesson Cards) & My Perspectives (Reality Central or Q Reads) Bilingual support will be provided in the chat. Content Area/ home language support for Newcomers in grades 6-12 as arranged within the areas of Math and/or Science- as designated by school principal/ according to daily schedule. Support may be offered in conjunction with ESL teacher at a separately scheduled time or during breakout virtual sessions. ■ Monitoring: ESL Advisors and/or Peer Coaches will observe Bilingual Mentor's breakout session with an informal lesson review once per quarter ■ Support: Quarterly Bilingual Mentor Training & training for Wonders, My Perspectives, FLVA, & Microsoft TEAMS 	Implementation: Bilingual Mentors assist teachers with making calls to EL students; checking submitted student work; and joining & contributing to parent-teacher conferences. Monitoring: Phone call logs to be submitted to principals as designed at the school level. Support: ESL Instructional Advisor may work collaboratively with school leadership to assist with design of daily schedule. Quarterly Bilingual Mentor Training & training for Wonders, My Perspectives, FLVA
In School: Student/ Family Support	Virtual/Remote: Instructional: Student/ Family Support	Remote if Devices aren't 100% deployed: Student/ Family Support
Implementation: Daily time set aside to connect with families via phone to translate school-wide documents and communicate the following information to families: o attendance and/or truancy concerns o failing and/or decreasing grades o ILP input Delivery of Families Connect Program (one hour within 8-10 school days per year) (ESL provides yearly stipend when taking on this additional opportunity.)	□ Implementation: Daily time set aside to connect with families via phone &/or Microsoft TEAMS to translate school-wide documents and communicate the following information to families: ○ attendance and/or truancy concerns ○ receipt of and connectivity of technology ○ failing and/or decreasing grades ○ ILP input □ Delivery of Families Connect Program via Microsoft TEAMS (one hour within 8-10 school days per year) (ESL provides yearly stipend when taking on this additional opportunity)	Implementation: Daily time set aside to connect with families via phone to translate school-wide documents and communicate the following information to families: o attendance and/or truancy concerns receipt of and connectivity of technology failing and/or decreasing grades ILP input

English as a Second Language



Accommodations and Modifications

*Refer to Individualized Learning Plans (ILP) for English Learners (ELs) when determining the time on task, modifications, accommodations, related services, and other educational supports.

- ELs with more than one WIDA ACCESS domain score below 3.5 shall receive five hours per week of direct ESL service from an ESL teacher. In K-5, the hours per week can be accomplished by having the ESL teacher in the same Microsoft TEAMS room as the ELA teacher providing support. For Middle and High Schools ELs who require 5 hours of weekly service, ESL may replace ELA/Language Arts writing.
- Students scoring 3.5 or above on WIDA ACCESS composite, reading, writing, and one (1) other domain on the WIDA ACCESS and ELs in kindergarten scoring between 20 and 27 on all domains of the W-APT may have services tailored to their needs including fewer hours of ESL direct instruction based on their ILP, skills-based interventions, and other services that are differentiated for each EL per TDOE policy.
- Note: Remote screening of NELB students will take place to identify provisional ESL services, until official W-APT/ WIDA Screener is administered upon return to schools in accordance with TDOE Policy. Parents will be notified via email (or U.S. mail) of their child's EL status.

Teaching Multilingual Learners Online Resource: https://wida.wisc.edu/memberships/isc/newsletter/teaching-multilingual-learners-online

ELs Teacher Resources for Online Learning

Practical Strategies & Resources to Teach K-12 ELs Online from SupportEd

https://getsupported.net/wp-content/uploads/SupportEd-Reflection-Tool-ELs-Returning-to-School-in-2020.pdf

Two Types of Cyber Learning Environments for ELs At-a-Glance

https://getsupported.net/wp-content/uploads/Cyber-Learning-Environments-for-ELs.pdf

Reflection Tool: ELs Returning to School in 2020

https://getsupported.net/distancelearning/

ELs Recommended Time on Task

Subject Areas and Time	on Task	Ass	ignments & Activities		
ESL Based on WIDA ACCESS scores. (See guidance ab			Teacher lessons/assigned activities through Microsoft TEAMS using Tier 1 Wonders/My F Log into District-assigned curriculum through the Clever Portal and complete ELA lessons ESL Teacher will collaborate with the general education teacher for modifications/accome Complete activities based on WIDA Can Do goals within ILP	as ap	propriate per ILP
ELD Additional to ESL. ELs wi U.S. school who qualify to RTI/ESL team)	•		Teacher lessons/assigned activities through Microsoft TEAMS and Clever ELD/Newcomer ELs complete language development assignments within Microsoft TEAM Complete activities based on WIDA Can Do goals within ILP Teachers will utilize ESL resources from the Tier 1 curriculum (see notes in Mentor section Reading A-Z (Daily Language Skills) and Rosetta Stone		-
Reading/Language			ELD/Newcomer ELs complete language development assignments within Microsoft TEAN	/IS and	d/or appropriate designated software
Arts Writing	Aligned with grade- level/subject		Teacher lessons/assigned activities through Microsoft TEAMS and Clever (all core subjects)		Log into District-assigned curriculum through the Clever Portal and complete
Mathematics	recommendations for		ESL Teacher will collaborate with the general education teacher for		ELA, Math, Science, and Social Studies
Science	all students		modifications/accommodations & language objectives (all core subjects)		lessons as appropriate per ILP
Social Studies			Complete activities based on WIDA Can Do goals within ILP		



Teachers & Instructional Support Roles & Expectations

reachers	s & mstructional Support Roles	a Expectations
	In School	Virtual/Remote
Intervention Provider SPED: As aligned with DECHS Department expectations ESL: As aligned with ESL Department expectations		Support the implementation of Response to Instruction and Intervention (RTI²) in accordance with Shelby County Schools District Implementation Guide (DIG) and communicate with parents about the RTI² process and student progress. Provide daily high-quality digital tier 2 and 3 intervention instruction, utilizing Microsoft TEAMS. Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports, to assist with informing small group intervention. Participate in the creating or updating of the student intervention plans in EdPlan and email the parent letter (task completed monthly). Maintain RTI² student specific folders in Microsoft TEAMS, including all required documents as outlined in the DIG. Log daily intervention in EdPlan RTI Explorer. Actively participate in monthly virtual RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. Participate in professional learning opportunities specifically designed to enhance RTI² implementation (virtual or Canvas). Provide daily high-quality tiered intervention in Microsoft TEAMS for students with IEPs, aligned to the student's area of need and conduct progress monitoring according to tier 2/3 frequency (SPED teacher). Participate in the creating or updating of the student intervention plans in EdPlan and email the parent letter (task completed monthly, SPED Teacher). Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports, to assist with informing small group intervention
	frequently with school-based RTI ² Lead and data team members. Participate in professional learning opportunities specifically designed to	collaborate frequently with school-based RTI2 Lead and data team members.
	enhance RTI ² implementation (in-person, virtual, or Canvas).	Participate in professional learning opportunities specifically designed to enhance RTI ² implementation (in-person, virtual, or Canvas).



Teachers & Instructional Support Roles & Expectations continued

	In School	Virtual/Remote	
School-based RTI ² Lead	 □ Support the overall implementation of RTI², in accordance with Shelby County Schools District Implementation Guide (DIG), communicate with school staff about the RTI² process, and serve as a liaison between the principal and teachers. □ Collaborate regularly with the RTI² Advisor. □ Facilitate EdPlan RTI² Tracker training and manage the process for entering data into EdPlan RTI Explorer. □ Schedule and facilitate monthly RTI² Data Team meetings, including the identification of data team members and the associated roles and responsibilities. □ Ensure progress monitoring schedules are developed and instituted. □ Maintain data team meeting minutes, copies of agenda, and CSRS, and ensure these documents are uploaded monthly into RTI² SharePoint. □ Foster collaboration amongst data team members (school administrators, intervention providers, instructional facilitator, classroom teachers, PLC Coach, SPED teacher, ESL teacher, school psychologist, and school support staff). □ Develop fidelity check schedule and assist with completion of the fidelity checks. □ Participate in professional learning opportunities specifically designed to enhance RTI² implementation and support the use of best practices for high quality intervention (in-person, virtual, or Canvas). □ Schedule appropriate i-Ready or Edgenuity vendor school-based 	Virtual/Remote □ Support the overall implementation of RTI², in accordance with Shelby County Schools District Implementation Guide (DIG), communicate with school staff about the RTI² process, and serve as a liaison between the principal and teachers. □ Collaborate regularly with the RTI² Advisor. □ Lead the development of school plan to address virtual intervention instruction. □ Ensure virtual progress monitoring schedules are developed and instituted. □ Schedule and facilitate monthly virtual RTI² data team meetings, including the identification of data team members and the associated roles and responsibilities □ Maintain data team meeting minutes, copies of agenda, and CSRS, and ensure these documents are uploaded monthly into RTI² SharePoint. □ Foster collaboration amongst data team members (school administrators, intervention providers, instructional facilitator, classroom teachers, PLC Coach, SPED teacher, ESL teacher, school psychologist, and school support staff). □ Develop fidelity check schedule and assist with completion of the virtual fidelity checks. □ Participate in professional learning opportunities specifically designed to enhance RTI² implementation and support the use of best practices for high quality intervention (virtual or Canvas). □ Schedule appropriate i-Ready or Edgenuity vendor virtual support with zone assigned vendor consultant. □ Review Data Reports (Edgenuity, iReady, and Illuminate FastBridge) and	
	support with zone assigned vendor consultant. Review Data Reports (Edgenuity, iReady, and Illuminate FastBridge) and monitor usage of computer-based intervention platforms.	monitor usage of computer-based intervention platforms. Maintain a master list (CSRS) of students with active RTI ² plan and RTI ² student-specific folders.	
	Maintain a master list (CSRS) of Tier 2 and Tier 3 students by grade level and RTI ² student-specific folders.		



Teachers & Instructional Support Roles & Expectations continued

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		In School		Virtual/Remote
PLC Coaches		Ensure high quality intervention resources are available to intervention providers and students. Participate in monthly RTI ² Data Team Meetings and collaborate		Ensure high quality digital learning resources are available to intervention providers and students. Participate in monthly virtual RTI ² Data Team Meetings and
		frequently with school-based RTI ² Lead and data team members. Participate in professional learning opportunities specifically		collaborate frequently with school-based RTI ² Lead and data team members.
		designed to enhance RTI ² implementation. (in person, virtual, or Canvas)		Participate in professional learning opportunities specifically designed to enhance RTI ² implementation. (virtual or Canvas)
		Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports.		Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports.
		Conduct fidelity checks.		Conduct fidelity checks.
Instructional Facilitators/Specialists		Participate in monthly RTI ² Data Team Meetings and collaborate frequently with school-based RTI ² Lead and data team members.		Participate in monthly RTI ² Data Team Meetings and collaborate frequently with school-based RTI ² Lead and data team members.
racilitators/specialists		Participate in professional learning opportunities specifically designed to enhance RTI ² implementation. (in person, virtual, or		Participate in professional learning opportunities specifically designed to enhance RTI ² implementation. (in person, virtual, or Canvas)
		Canvas)		Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and
		Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and		review data reports.
		review data reports.		Conduct fidelity checks.
		Conduct fidelity checks.		
School Psychologist: As Aligned with		Review RTI ² assessment data (Illuminate FastBridge, i-Ready and Edgenuity).		Review RTI ² assessment data (Illuminate FastBridge, i-Ready and Edgenuity).
DECHS Department		Collaborate with the school team regarding the referral process for		Through TEAMS, collaborate with the school team regarding the
Expectations.		consideration of special education assessment for a specific learning disability.	_	referral process for consideration of special education assessment for a specific learning disability.
		Participate in RTI ² Data Team Meetings and collaborate frequently		Participate in monthly virtual RTI ² Data Team Meetings and
		with the school-based RTI ² Lead and data team members.		collaborate frequently with the school-based RTI ² Lead and data team
		Participate in professional learning opportunities specifically		members.
		designed to enhance RTI ² implementation (in-person, virtual, or Canvas).		Participate in professional learning opportunities specifically designed to enhance RTI ² implementation (virtual, or Canvas).



School-based Administration Roles & Expectations

SCHOOI-DASED ADMINISTRATION ROIES & EXPECTATIONS In School Virtual/Remote				
		Virtual/Remote		
Principals/School Leaders	 Communicate with school staff regarding RTI² implementation and serve as a liaison between the RTI² Lead, teachers, parents, and other stakeholders. Collaborate regularly with the RTI² Advisor. Create school-wide bell or master schedule, including time allocated for RTI² intervention. (RTI² TDOE course codes required for secondary). Arrange for universal screening and benchmarking to occur within the district identified assessment window. Ensure small group instruction and computer-based intervention are occurring. Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports. Foster consistent collaboration amongst Data Team Members. Participate in monthly RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. Participate in professional learning opportunities specifically designed to enhance RTI² implementation. (in person, virtual, or Canvas) Conduct fidelity checks. 	 □ Communicate with school staff regarding RTI² implementation and serve as a liaison between the RTI² Lead, teachers, parents, and other stakeholders. □ Collaborate regularly with the RTI² Advisor. □ Create virtual school-wide bell or master schedule, including time allocated for RTI² intervention. (RTI² TDOE course codes required for secondary). □ Arrange for universal screening and benchmarking to occur within the district identified assessment window □ Ensure small group instruction intervention is occurring through Microsoft TEAMS. □ Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports. □ Foster consistent collaboration amongst Data Team Members. □ Participate in monthly virtual RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. □ Participate in professional learning opportunities specifically designed to enhance RTI² implementation. (virtual or Canvas) □ Conduct fidelity checks. 		
Vice Principals/Assistant Principals	 Participate in monthly RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. Participate in professional learning opportunities specifically designed to enhance RTI² implementation. (in person, virtual, or Canvas) Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports. Conduct fidelity checks. 	 □ Actively participate in monthly virtual RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. □ Participate in professional learning opportunities specifically designed to enhance RTI² implementation. (virtual and/or Canvas) □ Monitor online instruction in i-Ready (K-8) and Edgenuity (9-12) and review data reports. □ Conduct fidelity checks. 		
Counselors	 Collaborate with appropriate stakeholders to ensure students are scheduled into intervention classes, aligned with current RTI² TDOE course codes. Participate in monthly RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. Participate in professional learning opportunities specifically designed to enhance RTI² implementation (in person, virtual, or Canvas). Conduct fidelity checks. 	 □ Collaborate with appropriate stakeholders to ensure students are scheduled into intervention classes, aligned with current RTI² TDOE course codes. □ Participate in monthly virtual RTI² Data Team Meetings and collaborate frequently with school-based RTI² Lead and data team members. □ Participate in professional learning opportunities specifically designed to enhance RTI² implementation (virtual or Canvas). □ Conduct fidelity checks. 		



Students, Parents/Guardians Roles & Expectations

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	In School	Virtual/Remote	
Students	 □ Actively engage during the intervention block. □ Identify username(s) and password(s) for instructional intervention platforms and how to access the platforms (Clever, Illuminate FastBridge, iReady (K-8), Edgenuity (9-12). □ Monitor progress by analyzing intervention platform performance data: i-Ready (K-8), Edgenuity (9-12) and progress monitoring data (IFB). 	 Dedicate appropriate time to learning, using the time on task recommendations or as guided by intervention provider. Review daily communication, assignments, or resources provided by the intervention provider in Microsoft TEAMS, Clever, Canvas, and other identified intervention online resources. Identify username(s) and password(s) for instructional intervention platforms and how to access the platforms (Clever, Illuminate FastBridge, iReady (K-8), Edgenuity (9-12)). Complete and submit all assignments by due dates established by the intervention provider. Monitor progress by analyzing intervention platform performance data (i-Ready (K-8), Edgenuity (9-12)) and progress monitoring data (IFB). 	
Parents/Guardians	 □ Monitor school and district communications for important information regarding RTI² assessments and interventions. □ Ensure child identifies Clever username and password to access Illuminate FastBridge, i-Ready (K-8), Edgenuity (9-12). □ Maintain communication with child's teachers. □ Review your child's progress (EdPlan Parent letter and i-Ready (K-8) or Edgenuity (9-12)). 	 □ Monitor child's online instruction. □ Foster an environment conducive to learning, by developing the following: ○ Establish a quiet digital learning and study area. ○ Set a regular time for completion of assignments. ○ Assist with assignment. ○ Ensure quality time is allocated to completing assigned assessments. □ Pick up mobile device and a hotspot, if needed. □ Monitor school and district communications for important information regarding RTI² assessments and interventions. □ Ensure child identifies Clever username and password to access Illuminate FastBridge, i-Ready (K-8), or Edgenuity (9-12) □ Maintain communication with child's teachers. □ Review your child's progress (emailed EdPlan Parent letter and i-Ready (K-8) or Edgenuity (9-12)). 	



RTI² Tier 2 and Tier 3 Guidance

In Schoo

Intervention providers will follow traditional school model for Response to Instruction & Intervention, as outlined in the SCS District Implementation Guide SY 2020-21 and the TDOE State Guidelines.

RTI² Intervention Instruction:

- Tier 2 and Tier 3 interventions should be research-based and aligned to specific skill-deficit(s). Tier 3 interventions must be more intensive than Tier 2 interventions.
- The essential part of RTI² is *small group face-to-face* intervention, where students receive multisensory, explicit instruction, aligned specifically to the student's skill-deficit and instructional level. Teacher-led sessions must have appropriate small group ratios based on the intensity of interventions.
- Allows the teacher the opportunity to explicitly teach or re-teach skills needed by specific groups of students. It also allows the teacher the opportunity to assess students in a small group setting and provide corrective feedback, as necessary.
- During small groups instruction, teachers engage students in activities and tasks in order to assess whether each student is comprehending concepts and skills being taught.

Interventionist should use the following instructional methodologies to ensure students receive intensive and targeted instruction.

Tier 2 Instructional Path (Literacy or Mathematics)

i-Ready K-8 and Edgenuity 9-12 (All Reading & Traditional Math) & Dreambox (I-Zone Math) Computer-Based Instruction

- Monday, Wednesday, Friday (See Sample Schedule)
- Access i-Ready, Edgenuity and Dreambox Online Platforms using Clever

WHO:

Intervention Provider

WHAT/WHEN:

Intervention provider will plan for and facilitate effective virtual small group instruction based on specific skill-based area, for students with active intervention plans. K-8 students will access i-Ready platform for computer-based instruction. Students in grades 9-12 will access Edgenuity platform for computer-based instruction.

Virtual/Remote

Tier 2 Instructional Path (Literacy or Mathematics)

i-Ready K-8 and Edgenuity 9-12 (All Reading & Traditional Math) & Dreambox (I-Zone Math) Computer-Based Instruction

- Monday, Wednesday, Friday (See Sample Schedule)
- Access iReady, Edgenuity and Dreambox Online Platforms using Clever

Teacher-Led Small Group Instruction

- Tuesday, Thursday (See Sample Schedule)
- During small group instruction, teachers engage students in activities and tasks by incorporating components of <u>MEALS</u> in order to assess whether each student is comprehending concepts and skills being taught.
- RTI² interventions, including district-approved computer-based interventions, should occur during scheduled intervention times.
- As interventionists provide small group instruction, they should incorporate the gradual release model, which outlines the process of implementing the, I Do It (Modeled Instruction), We Do It (Guided Instruction/Guided Practice), They Do Together-(Collaborative Practice) and, You Do It—Independently—(Independent Practice), the action correlates to the Components of Evidence Based Interventions.
- Small Group Instruction is provided according to students' skill deficit
 area and instructional level. Click Here to Review the RTI² Skill Deficit Alignment that
 correlates to domains identifying i-Ready & Edgenuity lessons within Tools for
 Instruction to assist with planning for Small Group Instruction.



RTI² Tier 2 and Tier 3 Guidance continued

In School

Teacher-Led Small Group Instruction

- Tuesday, Thursday (See Sample Schedule)
- During small group instruction, teachers engage students in activities and tasks by incorporating components of <u>MEALS</u> in order to assess whether each student is comprehending concepts and skills being taught.
- RTI² interventions, including district-approved computer-based interventions, should occur during scheduled intervention times.
- As intervention providers plan for and facilitate small group instruction, the gradual release model should be incorporated, which outlines the process of implementing the, I Do It – (Modeled Instruction), We Do It - (Guided Instruction/Guided Practice), They Do Together-(Collaborative Practice) and, You Do It–Independently–(Independent Practice), the action correlates to the Components of Evidence Based Interventions.
- Small Group Instruction is provided according to students' skill deficit area and instructional level. Click Here to Review the RTI2 Skill Deficit Alignment that correlates to domains identifying i-Ready lessons within Tools for Instruction to assist with planning for Small Group Instruction.

Tier 3 Instructional Path (Literacy or Mathematics)

IReady K-8, Edgenuity 9-12 (All Reading & Traditional Math) & Dreambox (I-Zone Math) Computer-Based Instruction

- Tuesday, Thursday (See Sample Schedule)
- Access i-Ready and Edgenuity Online Platform using Clever

Teacher-Led Small Group Instruction

- Monday, Wednesday, Friday
- During small group instruction, teachers engage students in activities and tasks by incorporating components of <u>MEALS</u> in order to assess whether each student is comprehending concepts and skills being taught.
- RTI² interventions, including district-approved computer-based interventions, should occur during scheduled intervention times.
- As intervention providers plan for and facilitate small group instruction, the gradual release model should be incorporated, which outlines the process of implementing the, I Do It – (Modeled Instruction), We Do It - (Guided Instruction/Guided Practice), They Do Together-(Collaborative Practice) and, You Do It–Independently–(Independent Practice), the action correlates to the Components of Evidence Based Interventions.
- Small Group Instruction is provided according to students' *skill deficit area* and *instructional level*. Click Here to Review the RTI² Skill Deficit Alignment that correlates to domains identifying iReady lessons within Tools for Instruction to assist with planning for Small Group Instruction.

Virtual/Remote

Tier 3 Instructional Path (Literacy or Mathematics) I-Ready K-8, Edgenuity 9-12 (All Reading & Traditional Math) & Dreambox (I-Zone Math) Computer-Based Instruction

- Tuesday, Thursday (See Sample Schedule)
- Access iReady and Edgenuity Online Platform using Clever

Teacher-Led Small Group Instruction

- Monday, Wednesday, Friday
- During small group instruction, teachers engage students in activities and tasks by incorporating components of <u>MEALS</u> in order to assess whether each student is comprehending concepts and skills being taught.
- RTI² interventions, including district-approved computer-based interventions, should occur during scheduled intervention times.
- As interventionists provide small group instruction, the gradual release model should be incorporated, which outlines the process of implementing the, I Do It (Modeled Instruction), We Do It (Guided Instruction/Guided Practice), They Do Together-(Collaborative Practice) and, You Do It– Independently–(Independent Practice), the action correlates to the Components of Evidence Based Interventions.
- Small Group Instruction is provided according to students' skill deficit area and instructional level. Click Here to Review the RTI² Skill Deficit Alignment that correlates to domains identifying iReady and Edgenuity lessons within Tools for Instruction to assist with planning for Small Group Instruction.

WHERE:

- Microsoft TEAMS (Small Group Instruction)
- I-Ready K-8, Edgenuity 9-12 (All Reading & Traditional Math)
 & Dreambox (I-Zone Math) Computer-Based Instruction

HOW:

45 Minute Daily Instruction

Response to Instruction & Intervention (RTI²)



RTI² Universal Screener, Benchmark, and Diagnostic

	In School	Virtual/Remote			
All Students	 □ RTI² Leads will adhere to the 2020-21 SCS District Assessment Calendar, which outlines the testing dates for Illuminate FastBridge (IFB) screening and benchmarking and i-Ready diagnostic. □ The RTI² Lead, Administrator(s), and data team members will collaboratively develop a school-based testing schedule. This schedule should identify staff members to assist with any assessments requiring 1-1 administration. Masks or shields are recommended for the administration of the assessments requiring 1-1 administration, considering the proximity of student to test administrator. □ Refer to the District Implementation Guide (DIG) for updates to the universal screening and benchmarking protocol. 	 □ RTI² Leads will adhere to the 2020-21 SCS District Assessment Calendar, which outlines the testing dates for Illuminate FastBridge (IFB) screening and benchmarking and i-Ready diagnostic. □ The RTI² Lead, Administrator(s), and data team members will collaboratively develop a schedule to complete assessments virtually. This schedule should consider the number of assessments that require 1-1 administration (earlyReading, earlyMath, CBMreading (see resources below for support). □ RTI² Lead and intervention providers will ensure communication is provided to students engaging in virtual learning, to ensure students and families are aware of the assessments and timelines. □ Refer to the District Implementation Guide (DIG) for updates to the SY2020-21 universal screening and benchmarking protocol. 			
Elementary (K-5)	There are no special notes for elementary students regarding universal screening.				
Middle (6-8)	☐ Middle school students will only participate in the Spring Universal Screening/Benchmarking window . ☐ Students with current RTI ² intervention plans will take the i-Ready diagnostic during fall, winter, and spring assessment windows.				
High (9-12)	 ☐ High school students identified through the BrightBytes Early Warning System (EWS) will only participate in the Spring Benchmarking window. ☐ At minimum, students with current RTI² intervention plans will participate in the Edgenuity placement assessment during the fall assessment window. Edgenuity can be utilized as both an intervention tool and additional support for tier 1 instruction. 				
Resources	 □ Parent letters to explain purpose of assessments, how assessment must be administered, and how to log in to assessment platform. □ Quick Reference Guide (QRG) explaining how to administer 1-1 assessments. □ Video demonstrating how to administer 1-1 assessments. □ For additional resources, login to IFB, go to the <i>Knowledge Base</i>, scroll down to FAQ section and click on COVID-19. 				

Response to Instruction & Intervention (RTI²)



RTI² Progress Monitoring

	KII- Progress Monitoring				
			In School	Virtual/Remote	
			The RTI ² Lead, Administrator(s), and Data Team Members will colla	aboratively ensure a minimum of 45-minute daily block of intervention	
			instructional time is reflected in the school master schedule, since progress monitoring is directly aligned with the frequency and duration of		
	All		intervention instruction.		
All	Students		The RTI ² Lead will organize and communicate cycle of accountabili	ty for progress monitoring. For virtual administration, communication	
	Students		should target intervention providers, assessment administrators, students, and parents.		
			Five days of small group intervention instruction should occur for e	every weekly progress monitoring (Tier 3), 10 days of intervention instruction	
			for bi-weekly progress monitoring (Tier 2).		

Professional Development Description Attend school and zone-based training with assigned RTI² Microsoft RTI² Advisor will provide instructional support **TEAMS** Advisor ☐ RTI²: Navigating EdPlan RTI Explorer (New) RTI²: EdPlan Student Fidelity Checks and Advanced Reporting Analysis Canvas | New ☐ What is the RTI² Framework: RTI² Overview (New) (Returning) and returning ☐ RTI²: Navigating Illuminate FastBridge Screening and Reports Implementing the RTI² Framework (Returning) **RTI2 Canvas** (New) RTI²: Monitoring Student Progress using Illuminate FastBridge (Returning) ☐ RTI²: Implementing High Quality Intervention (New) RTI²: Maintaining Effective Quality Intervention (Returning) **Training** iReady | Schools have the option to request school-based training from the vendor or attend district-led training by registering in PLZ. Kindergarten – ☐ iReady: Intervening when Students Are Struggling with Online iReady: Teacher Toolbox and Online Instruction Grade 8 ELA iReady: Guiding Student Goal Setting Instruction and Math iReady: Monitoring Online Instruction iReady: Student Data Chats intervention & ☐ iReady: Using iReady to Support Reading Foundation Skills Diagnosing and Planning for Unfinished Learning enrichment Edgenuity | Schools have the option to request school-based training from the vendor or attend district-led training by registering in PLZ. 9-12 ELA and ☐ Edgenuity: Data Metrics and Monitoring Student Progress Edgenuity: Managing Edgenuity Materials to Support Small Group Math ☐ Edgenuity: Introduction to Edgenuity: MyPath Reading and Instruction intervention & **Edgenuity: Strategies for Student Success** enrichment ☐ Edgenuity: Using MyPath to Support Blended Learning Models ☐ EdPlan: Logging Intervention and Fidelity Checks EdPlan: Using Data in Advanced Reporting RTI² EdPlan ☐ EdPlan: RTI² Explorer and Student Data Plans ☐ EdPlan: Creating At-Risk Support Plans for At-Risk Students (K-2) **Explorer**

2nd Grade Paraprofessionals



Roles & Expectations

In order for paraprofessionals to fully engage in the teaching and learning of foundational skills, the following must be afforded:

- Monthly foundational skills PD/Learning experiences
- Training on Microsoft TEAMS features
- Training on curriculum (Wonders, Florida Virtual Schools (FLVS))
- Training on SEL
- Technology (laptop with webcam and microphone)
- Wonders or FLVS digital login information

- Collaborative planning with core teacher
- Daily agenda or lesson plan to follow during instruction

Professional Development: Whether instruction takes place in school or virtually, professional development will be delivered via **Microsoft TEAMS**. All 2nd grade paraprofessionals will engage in monthly professional learning experiences in foundational skills, as aligned to the scope and sequence of lessons in the Wonders curriculum.

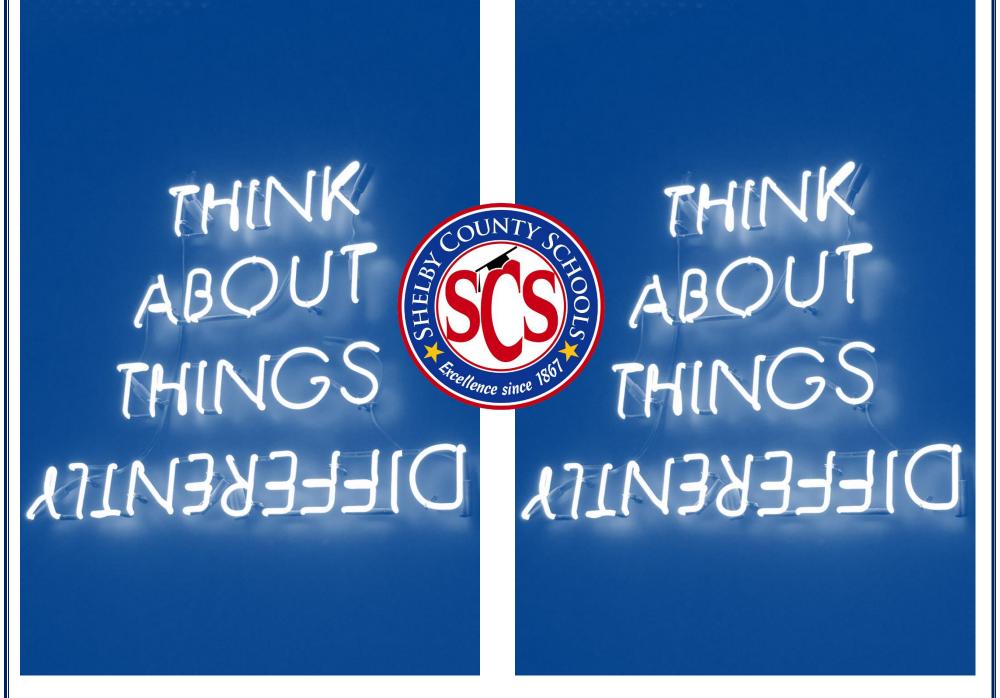
	In School	Virtual/Remote Instruction	Remote if Devices aren't 100% deployed
Implementation, Monitoring, & Support	Implementation: Paraprofessionals will implement lessons with small groups of students.	Implementation: Paraprofessionals will implement digital lessons with small groups of students in a breakout room during small group instruction.	Implementation: Paraprofessionals will assist teachers with making calls to students; checking submitted student work; and joining & contributing to parent-teacher conferences.
	Monitoring: Early Literacy Advisors will observe paraprofessional's lesson using the Paraprofessional Observational tool.	Monitoring: Early Literacy Advisors will observe paraprofessional's digital lesson using the Paraprofessional Observational tool.	Monitoring: Teachers will provide feedback to paraprofessionals regarding their tasks such as grading assignments and participating in parent-teacher conferences.
	Support: Teachers and paraprofessionals will plan collaboratively. Early Literacy Advisors will provide feedback and support to paraprofessionals during/after each observation.	Support: Teachers and paraprofessionals will plan collaboratively. Early Literacy Advisors will provide feedback and support to paraprofessionals during/after each observation.	Support: Teachers and paraprofessionals will plan collaboratively. Teachers will share student data and reference student work to discuss student progress with paraprofessionals.

	In School	Virtual/Remote Instruction	
Digital Lesson Design &	Second grade paraprofessionals will participate in teacher-directed lessons during whole and small group instructional time.	Second grade paraprofessionals will participate in teacher-directed "live" digital lessons during whole group and small group instructional time.	
Guidance	Whole Group: Paraprofessionals may be stationed with a specific group of students or s/he may circulate among students providing instructional support by prompting with questions, redirecting misconceptions, restating teacher instructions, etc. Small Group: Paraprofessionals may engage in the following during Core Small group time. • conduct a teacher-led small group during literacy workstations • circulate among groups of students and assist with workstation tasks • rotate to stations with one group of students identified with high needs Pull-out: Paraprofessionals will meet with select students to provide instructional support in the targeted foundational skill.	Whole Group: Manage the Microsoft TEAMS features (chat, breakout rooms, muting, etc.) Respond to student questions & comments Lead a discussion Lead a daily "Do Now" activity Facilitate activities Daily or weekly wrap-ups (review, exit ticket) Facilitate brain breaks Small Group: Paraprofessionals may engage in the following during Core Small group time. conduct a teacher-led small group in a breakout session during literacy workstations rotate in and out of breakout sessions to support multiple groups of students with workstation tasks remain with one group of students in a breakout session to provide instructional support Pull-out: Paraprofessionals will meet with select students in a virtual breakout room to provide instructional support in any foundational skills deficit area.	

Roles & Expectations for Students & Families



2020-21 School Year					
	In School	Virtual/Remote	Success Would Be		
Students	 □ Adhere to policies and rules set forth by the District and your respective school. □ Students must wear masks when inside the school buildings and on a bus. 	 Dedicate appropriate time to learning, using the time on task recommendations or as guided by your teacher(s). Check Microsoft TEAMS, Clever, and other online platforms shared by your school or teacher for information on classes, assignments, and resources daily. Ensure personal access to username(s) and password(s) for instructional resources. Submit all assignments by due dates established by your teacher(s). Sign and submit the Appropriate Technology Usage & Agreement Form to the school. Notify your teacher or principal immediately, if there are problems with your technology. 	 □ Student expectations for remote learning clearly communicated and in place. □ Access to working, well-supported devices and internet. □ Trained on the use of the Microsoft TEAMS platform. □ Provided with all learning materials (textbooks, calculators, etc.). □ Host remote technology boot camps for students. □ Students know and access all programs with correct usernames and passwords. □ Students submit assigned work. 		
Parents/ Guardians	 □ Adhere to policies and rules set forth by the District and your respective school. □ Maintain communication with your children's teachers and school counselors. 	 Pick up mobile device and if needed, a hotspot. Monitor District communications for up-to-date information regarding school closures, instructional continuation plans, and digital learning resources. Ensure your children know their usernames and passwords for instructional resources. Maintain communication with your children's teachers and school counselors. Sign the Appropriate Technology Usage & Agreement Form and submit to the school. Notify your child(ren)'s teacher(s) or principal immediately, if there are problems with your technology. 	 □ Parent communication available via live events on the Microsoft TEAMS platform. □ Support (phone and email) on Microsoft TEAMS to assist in supporting students. □ Understanding of scheduling, communication, and expectations for their students – Parents will be able to clearly answer – "What will each day/week look like for my child?" 		





Thanks and Acknowledgements

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