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### **Section 1: Literacy Plan Rationale**

Greene County Tech Primary holds the belief that an effective literacy plan can meet each individual student's needs within the building. Student achievement is the responsibility of all of the stakeholders within the Greene County Tech School District: students, educators, parents, and elected officials that represent the citizens. The community as a whole will only be as successful as the school system within the town. "How well children succeed in school affects their future endeavors in life" (Miller, McCardle & Hernandez, 2010). It is our duty to support all students to obtain the literacy skills needed to be productive members of society in the 21st century.



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According to the current statistics in Arkansas, 34 percent of graduating seniors in the state are not meeting reading readiness benchmarks (ACT, 2018). The state of Arkansas has recognized the importance of creating a comprehensive initiative for improving literacy. Greene County Tech Primary has provided professional development to the classroom teachers based on the science of reading as defined by § 6-17-429(k)(1) in June and July of 2019. After the completion of the professional development, the staff members of GCT Primary will meet one of the prescribed pathways to obtain proficiency in knowledge and practice in scientific reading instruction (in conjunction with the SOR observations by building administration after RISE training is completed).

During the 2021-2022 school year, the Kindergarten classroom performed as follows on the STAR assessment: Early Literacy student growth percentile median 45, pretest standard score 479 and posttest standard score 656. Therefore, for Kindergarten Early Literacy a change of +177 was achieved. In the First Grade classroom students performed as follows on the STAR assessment: Early Literacy student growth percentile median 71, pretest standard score 632 and posttest standard



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score 779. Therefore, for First GradeEarly Literacy a change of +147 was achieved. In Kindergarten out of the 11 students that qualified to take the STAR Reading, the following progress was documented: pretest standard score 0, posttest standard score 66, with a +66 change during the school year. In First Grade 129 students qualified to take the STAR Reading assessment with the following progress documented: pretest 168, posttest 243, with a change of +40 reported. In conjunction with the STAR assessment, GCT Primary also uses the Dynamic Indicators of Basic Early Learning Skills to assess and progress monitor students in Kindergarten and First Grade. DIBELS is a standardized and research based assessment that measures the early foundational skills needed for reading. DIBELS can be vital in providing indicators as to which students will meet benchmark, those students who are considered "at-risk," and are vital in determining which children will possibly need additional interventions. The Developmental Spelling Assessment (DSA) will be implemented in Kindergarten through First Grade. The DSA is based on developmental spelling theory and includes two components: a Screening Inventory for determining a child's stage of development, and parallel Feature Inventories for highlighting strengths and weaknesses in

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knowledge of specific orthographic features. The following plan will be composed of five main components: strengthening literacy development in Kindergarten and First Grade; providing a strategic intervention plan; examining school policy and culture for supporting literacy development; building leadership among the stakeholders; and teacher professional development.

Research suggests that "90% of children with reading difficulties will achieve grade level reading if they receive help by the First Grade (Velluntio et al., 2008). The purpose of the GCT Primary literacy plan will be to intervene before students start experiencing reading difficulty. By providing explicit, systematic, cumulative and diagnostic instruction all students will have the opportunity to achieve at high levels.

### **Section 2: Literacy Vision Statement**

Greene County Tech Primary School has a mission to provide a safe learning environment that is nurturing and challenging for all students. Students will learn to read for understanding and pleasure, and will learn to write for effective communication. GCT Primary will work with parents and the community members to support students as they

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grow in knowledge and character to develop the skills and behavior necessary to become responsible, productive members of society. The number of students that will be in need of support will be calculated at the beginning of each school year. A data driven plan will be used to monitor the effectiveness of the literacy program to ensure that all students' targeted-individual needs are being met.

#### **Greene County Technical School Primary Literacy Goal**

Goal 1: Leadership

• By spring 2022, the Principal and Literacy Team at each school site will lead the implementation of the Greene County Tech Primary Literacy Plan to ensure student growth.

Goal 2: Assessment

• By June 2022, all educational staff will be proficient in using assessment data to improve student learning and professional practice in teaching literacy standards.

Goal 3: Instruction

• By June 2022, instructional staff will implement appropriate literacy strategies in reading and writing based on data and driven by the *Arkansas Curriculum Standards for English Language Arts*. In addition, the literacy team and teachers will review new

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Literacy Core Reading programs for the next school year according to Arkansas Curriculum Standard guidelines. For the 2021-22 our focus is on phonemic awareness and phonics skills.

#### Goal 4: Staff Development

• By 2022, the District will refine the Professional Learning Community (PLC) model to include a professional development plan that reinforces differentiation (within the tiers) and offers support based on student data, state mandates, and district and site initiatives.

#### Goal 5: Student Support

• By 2022, staff, schools, and the district will design high quality learning experiences for our high needs population: students with disabilities and/or economically disadvantaged.

Section 4: Action Plan Maps

#### Goal 1: Leadership

· By spring 2022, the Principal and Literacy Team at each school site will lead the implementation of the *GCT Primary Literacy Plan* to ensure student growth.

	Action Step I	Action Step II	Action Step III
Action Step	Communicate District Literacy Plan to all stake-holders (staff,	Implement District Literacy Plan across grade levels and	Monitor effectiveness of GCT Primary Literacy
Action step	students, parents, school community).	content areas to collaborate between the grades.	Plan.



Timeline	Ongoing	June 2021 – June 2022	June 2021 – June 2022
Lead Person(s)	<ul><li>Building Principals</li><li>Literacy Team</li><li>Literacy Coaches</li></ul>	<ul> <li>School Administrator</li> <li>Entire Instructional Staff</li> </ul>	<ul> <li>District         Leadership Team</li> <li>Building         Principals</li> <li>Literacy Team</li> <li>Literacy Coaches</li> </ul>
Resources Needed, Included Budget Source	<ul> <li>Completed District         Literacy Plan per         building</li> <li>Time to inform and         collaborate</li> <li>Time &amp; budgeting for         book purchases</li> </ul>	<ul> <li>Instructional materials, technology, professional development and support</li> <li>Intervention staffing</li> <li>Anchor/Focus Standards by grade level</li> </ul>	<ul><li>Time</li><li>Data</li><li>Reflection</li><li>Feedback</li></ul>
Specifics of Implementation	Disseminate plan to stakeholders     Meet with entire staff to inform and convey the urgency and importance of literacy	<ul> <li>"Literacy Update" as a standing agenda item at data team meetings</li> <li>End of year literacy portfolio and rating scales</li> </ul>	<ul> <li>Analysis of student benchmark data used to drive classroom instruction</li> </ul>



$\cdot$ Generate enthusiasm for the
work

- · Develop a plan with staff to communicate the *GCT Primary Literacy Plan* and goals with parents and students
- Share student assistant team information with the next building level
- Walkthroughs by school administrators
- Feedback from staff
- Quarterly meeting of Literacy Team
- Facilitate sharing of best practices among staff
- Identify and provide support for individual staff development needs
- Provide opportunities for peer observation

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Measures of Success	<ul> <li>Staff is able to articulate the goals of the literacy plan</li> <li>Students and parents are supportive of literacy in the schools</li> </ul>	Curriculum Maps, Pacing Guides, Unit Plans, Lesson Plans, Benchmark Assessments, Student data, Walkthrough data	Student data; Walkthrough data
Monitoring	Ongoing	Monthly	Ongoing

#### **Goal 2: Assessment**

· By June 2022, all educational staff will be proficient in using assessment data to improve student learning and professional practice in teaching literacy standards.

	Action Step I	Action Step II	Action Step III
Action Step	Literacy assessment data will be used to improve student learning and professional practice	Development and implementation of a training plan for using a data management system(s).	Support will be given to educators based on the needs assessment.
Timeline	Present - June 2022	June 2021- present	June 2021 – June 2022
Lead Person(s)	<ul><li>Literacy Team</li><li>Literacy Coaches</li></ul>	<ul><li>School Administrator</li><li>Literacy Coaches</li><li>Classroom Teachers</li><li>Literacy Team</li></ul>	<ul> <li>Classroom Teachers</li> <li>Building Principals</li> <li>Literacy Team</li> <li>Literacy Coaches</li> </ul>
Resources Needed, Included Budget Source	<ul><li>PD Funds</li><li>Meeting Schedule</li></ul>	<ul> <li>Identify Data         Management system         (DIBELS/STAR)         PD Funds         Schedule for training     </li> </ul>	<ul> <li>PD Funds</li> <li>Training Schedule</li> <li>Team Meetings</li> <li>Faculty agenda &amp; sign in logs</li> </ul>

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Specifics of Implementation	Provide staff an     understanding of various     assessments, including	Create structure for training educators in using data management	<ul> <li>Trainers</li> <li>Offer trainings based on needs assessment</li> <li>Collect data based on</li> </ul>
	specific literacy assessments and the goals of administering the assessments.  • Develop teacher understanding of the meaning of data for classroom instruction and differentiation	system  Set up schedule of differentiated training for levels of proficiency in using data management system  Align training to goals	teacher participation  Use data for making decisions for future training opportunities
Measures of Success	<ul> <li>Observation data from data meetings</li> <li>Data is used to develop lessons and units</li> </ul>	Selection of Data management system and/or training in data management system	<ul><li>Data from needs assessments.</li><li>List of training and participants</li></ul>
Monitoring	Annually, Fall, Winter, and Spring	Annually, Fall and Spring	Annually, Fall and Spring

### Goal 3a: Instruction - Kindergarten Writing/Reading

· By June 2022, instructional staff will implement appropriate literacy strategies in reading and writing based on data and driven by the *Arkansas Curriculum Standards for English Language Arts*.

Action Step I	Action Step II	Action Step III



Action Step	*Demonstrate understanding of spoken words, syllables, and sounds  *With prompting and support write voluntarily over short time frames	Ensure all instructional staff use the writing/reading components adopted by the Science of Reading effectively across all content areas.	Provide opportunities for instructional transitions between writing/reading instruction vertically and horizontally
Timeline	2021- 2022	Present- June 2022	June 2020 – June 2021
Lead Person(s)	<ul><li>Building Principals</li><li>Literacy Team</li><li>Literacy Coaches</li></ul>	<ul><li>School Administrator</li><li>Literacy Coaches</li></ul>	<ul> <li>District Leadership         Team</li> <li>Building Principals</li> <li>Literacy Team</li> <li>Literacy Coaches</li> <li>Classroom Teachers</li> </ul>
Resources Needed, Included Budget Source	<ul><li>PLCs</li><li>Time and opportunities for building wide collaboration</li></ul>	<ul> <li>PLCs</li> <li>Time and opportunities for building wide collaboration.</li> <li>Peer Observations</li> </ul>	<ul><li>PLCs</li><li>Time for building wide collaboration</li><li>Peer observations</li></ul>
Specifics of Implementation	<ul> <li>Progress Monitoring</li> <li>Explore options for subscribing to electronic progress monitoring tools</li> </ul>	<ul> <li>Support for content area teachers</li> <li>Observations and feedback</li> </ul>	<ul> <li>Schedule collaboration vertically and horizontally using English Language Arts Standards</li> <li>Provide purposeful transitions between Kindergarten and 1<sup>st</sup> Grade</li> </ul>
Measures of Success	<ul><li>Dibels</li><li>Kindergarten Foundational Skills survey</li><li>DSA</li></ul>	<ul> <li>Evidence of implantation – student work</li> <li>Improvement in Renaissance STAR Early Literacy assessment</li> </ul>	<ul><li>Student work/data</li><li>Meeting notes/agendas</li></ul>

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Monitoring	Semester until May 2022	Semester until May 2022	Semester until May 20212

**Goal 3b: Instruction – First Grade Writing/Reading** 

· By June 2022, instructional staff will implement appropriate literacy strategies in reading and writing based on data and driven by the *Arkansas Curriculum Standards for English Language Arts*.

	Action Step I	Action Step II	Action Step III
Action Step	*Know and apply grade level Phonemic Awareness, Phonics, & Word Analysis Skills in decoding words  *Write routinely over an extended period of time frame for a range of task, purposes, and audiences	Ensure all instructional staff use the writing/reading components adopted by the Science of Reading effectively across all content areas.	Provide opportunities for instructional transitions between writing/reading instruction vertically and horizontally
Timeline	2021- 20222	Present- June 2022	June 2021 – June 2022
Lead Person(s)	<ul><li>Building Principals</li><li>Literacy Team</li><li>Literacy Coaches</li></ul>	<ul><li>School Administrator</li><li>Literacy Coaches</li></ul>	<ul> <li>District Leadership         Team</li> <li>Building Principals</li> <li>Literacy Team</li> <li>Literacy Coaches</li> <li>Classroom Teachers</li> </ul>
Resources Needed, Included Budget Source	<ul><li>PLCs</li><li>Time and opportunities for building wide collaboration</li></ul>	<ul> <li>PLCs</li> <li>Time and opportunities for building wide collaboration.</li> <li>Peer Observations</li> </ul>	<ul><li>PLCs</li><li>Time for building wide collaboration</li><li>Peer observations</li></ul>

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Specifics of Implementation	<ul> <li>Progress Monitoring</li> <li>Explore options for subscribing to electronic progress monitoring tools</li> </ul>	<ul> <li>Support for content area teachers</li> <li>Observations and feedback</li> </ul>	<ul> <li>Schedule collaboration vertically and horizontally using English Language Arts Standards</li> <li>Provide purposeful transitions between Kindergarten and 1st Grade</li> </ul>
Measures of Success	<ul> <li>Dibels</li> <li>First Grade Foundational Skills survey</li> <li>DSA</li> </ul>	<ul> <li>Evidence of implantation – student work</li> <li>Improvement in Renaissance STAR Early Literacy assessment &amp; STAR Reading Assessment</li> </ul>	<ul><li>Student work/data</li><li>Meeting notes/agendas</li></ul>
Monitoring	Semester until May 2022	Semester until May 2022	Semester until May 2022

#### Goal 3c: Instruction - First Grade Writing/Reading

- · During each calendar school year instructional staff will implement plans for students identified at risk for reading difficulties
  - · Ensure adequate time for literacy instruction
    - Suggested Literacy Instructional Block would include the following:
      - Phonological Awareness (10 minutes)
    - Phonics (30 minutes) (letter ID, decoding, handwriting, encoding)
    - · Comprehension (40 minutes)
      - o Read Aloud and Shared Reading
      - o Oral Language
      - Vocabulary

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- · Small Group Reading (60 minutes) Meet with skill-based groups every day to address foundational gaps and support core instruction; RF, L, RI, or RL standards are covered.
- Writing (30 minutes)
- Develop intervention plans for students identified at risk for reading difficulties
  - Administer diagnostic assessments to determine specific skill deficits
  - Provide evidence-based interventions through a multi-tiered system of support (RTI)
  - Establish a process for progress monitoring for each tier of instruction within a multi-tiered system of support

#### Screen all K-2 students for reading difficulties (Act 1268 dyslexia requirements)

- 1. Phonological and phonemic awareness
- 2. Sound symbol recognition
- 3. Alphabet knowledge
- 4. Decoding skills
- 5. Rapid naming
- 6. Encoding skills

Students in the Greene County Tech School District identified with characteristics of dyslexia, as defined by and in compliance with <u>Arkansas Dyslexia Resource Guide</u> (December 2017,) may include both blended (hybrid and/or virtual (online) remote (distance) delivery approaches depending on the specific intervention being used. As such, students may learn at least in part through virtual (online) learning, with some element of student control over time, place, path, and/or pace; and at least in part in a supervised, brick and-mortar location away from home (school or learning center) or virtual (online) remote (distance) learning whereby interventionists/therapists and students are not in the same place. Instruction and learning may take place asynchronously and/or synchronously The delivery method will require interventionists and/or therapists to be trained to deliver the specific program with fidelity in compliance with the publishers of the program and supported by evidence based research. The delivery approach for students with characteristics of dyslexia.

The Greene County Tech School District shall screen each student in K-2 and others required by the Arkansas Department of Education rule using the Dynamic Indicators of Basic Early Literacy Skills

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(DIBELS) or an equivalent screener. Additional screening assessments will be administered to measure components that are not measured by DIBELS or the equivalent screener. Initial screening measures consist of short, informal probe(s) given to all students to identify those at risk or at some risk for not meeting grade-level standards. The Dyslexia Screening Process shall include:

#### **Initial Screening**

The initial screening of students shall be performed with fidelity and will include without limitation (Ark. Code Ann. § 6-41-603):

- 1. Phonological and phonemic awareness;
- 2. Sound symbol recognition;
- 3. Alphabet knowledge;
- 4. Decoding skills;
- 5. Rapid naming; and
- 6. Encoding skills.

Initial screenings will be conducted by teachers or reading interventionists for students in grades K-2 (required) and 3+ (per teacher referral) either onsite or Via Zoom/Google meet when screening data can be obtained in this format. If the screener under subdivision (a)(1) of the law shows that a student is at risk, or at some risk then a level I dyslexia screener shall be administered (Ark. Code Ann. § 6-41-603). If the (initial) screener under subdivision (a)(1) of section 6-41-603 shows that a administered (Ark. Code Ann. § 6-41-603 (3)(A)). The level I dyslexia screening of a student shall be performed with fidelity and include the components listed under subdivision (a)(2) of this section (Ark. Code Ann. § 6-41-603 (3)). The level I dyslexia screening process shall include documentation of the components of literacy to include but not limited to the following:

1. Phonological and phonemic awareness;

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- 2. Sound symbol recognition;
- 3. Alphabet knowledge;
- 4. Decoding skills;
- 5. Rapid naming; and
- 6. Encoding skills.

#### **Level I Screening**

The level I dyslexia screening is a process of gathering additional information that should include progress monitoring data, work samples, formative literacy assessments, parent interviews, teacher questionnaires, early indicator checklists and additional age and grade appropriate dyslexia screening tools for the six areas. Level I screenings will be conducted onsite or Via Zoom/Google meet when screening data can be obtained in this format. The determination of existing characteristics of dyslexia should be based on multiple sources of data. A school-based decision-making team should meet to review student records and progress, inform parents of concerns, and obtain parental consent when additional assessments are needed to determine if characteristics of dyslexia exist. The level I dyslexia screening process shall include documentation of the components of literacy to include but not limited to the following:

- 1. Phonological and phonemic awareness;
- 2. Sound symbol recognition;
- 3. Alphabet knowledge;
- 4. Decoding skills;
- 5. Rapid naming; and
- 6. Encoding skills.

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Initial and Level 1 screenings are conducted onsite or Via Zoom/Google meet when screening data can be obtained in this format. However, Level II screeners are completed in person. Services are provided based on the students' academic needs.

K-12 students will participate in a blended or virtual tier III intervention with a trained interventionist who is trained to provide therapy/interventions using an evidence-based dyslexia intervention program which is on the approved list of dyslexia interventions provided by ADE/DESE.

Students in grades K-5 who have been identified with characteristics of dyslexia and are enrolled in a virtual platform will receive general education instruction delivered through Edgenuity, Inc. platform with allowable accommodations provided as documented in each student's IEP/Section 504 Plan/ELPAC plan. Special education services will be provided per each student's IEP/Section 504 Plan/ELPAC plan. These students will receive evidence-based dyslexia interventions through a virtual/remote delivery method with an interventionist trained to deliver the specific program with fidelity in compliance with the publishers of the program and supported by evidence-based research.

Students in grades 6-12 enrolled in the virtual instructional delivery option who have been identified with characteristics of dyslexia and have an IEP/Section 504 Plan/ELPAC will receive both general and/or special education services per his/her an IEP/Section 504 Plan/ELPAC plan. If applicable, virtual general education instruction will be delivered through Virtual Arkansas platform with allowable accommodations provided as documented in each student's IEP/Section 504 Plan/ELPAC plan. These students will receive evidence-based dyslexia interventions through a virtual/remote delivery method with an interventionist trained to deliver the specific program with fidelity in compliance with the publishers of the program and supported by evidence-based research.

Asynchronous: Interventionists/therapists and students engage in teaching and learning at different times and different locations through educational and instructional technology. Can be effective depending on the specific intervention being used, the age of the student and the level of training the interventionists has achieved.

Synchronous: Interventionists/therapists and students are engaged in teaching and learning at the same time through educational and instructional technology. May be more effective for younger learners or those for whom asynchronous interaction may not effectively meet IEP goals and objectives. Can be

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effective depending on the specific intervention being used and the level of training the interventionists has achieved.

Asynchronous and synchronous: Interventionists/therapists and students are engaging in teaching and learning at the same time and at different times trough educational and instructional technology

#### **Level II Screener**

If a student's performance on an initial screener, level I screening, or level II dyslexia screening under § 6-41-603 indicates a need for dyslexia intervention services, the student's parent or legal guardian shall be: (1) Notified of the results of the dyslexia evaluation; and (2) Provided with information and resource material, including without limitation: (A) The characteristics of dyslexia; (B) Appropriate classroom interventions and accommodations for students with dyslexia; and (C) The right of the parent or legal guardian to have the student receive an independent comprehensive dyslexia evaluation by a: (i) Licensed psychological examiner; (ii) School psychology specialist; (iii) Licensed speech-language pathologist; (iv) Certified dyslexia testing specialist; or (v) Dyslexia therapist. (Ark. Code Ann. § 6-41-604 (a)) The level II dyslexia screening is a more detailed process for identifying a pattern of strengths and weaknesses documenting the characteristics of dyslexia. The determination of existing characteristics may be based on performance criteria (i.e. cut-points, benchmarks) of the chosen assessments to be used as the level II dyslexia screening. Norm-referenced, diagnostic assessments designed to measure

the underlying cause, characteristics, and outcomes should be administered to identify the characteristics of dyslexia. The specific skills to be tested include phonological awareness, rapid naming, word reading, decoding, fluency, spelling, and reading comprehension.

The school-based decision making team may use these five key questions to determine if the student needs dyslexia intervention services. The information gleaned from these questions reflects components of the definition of dyslexia as expressed in Ark. Code Ann. § 6-41-602. If the level II dyslexia screening conducted by the school district indicates a student exhibits characteristics of dyslexia (first three questions answered with a "yes"), the student shall be considered to have met the typical profile of a student with dyslexia and should be provided intervention services (Ark. Code Ann. § 6-41-603) using a



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dyslexia program delivered with fidelity. If it is determined that the student has functional difficulties in the academic environment due to characteristics of dyslexia, the necessary accommodations or

equipment for the student shall be provided under Section 504 of the Rehabilitation Act of 1973 (Ark. Code Ann. § 6-41-603) as they existed on February 1, 2013, if qualified under the applicable federal law. In other words, having a learning problem does not automatically qualify a student for accommodations under Section 504. The impairment must substantially limit one or more major life activities in order to be considered a disability under Section 504. The determination of substantial limitation must be made on a case-by-case basis with respect to each individual student. The Section 504 regulatory provision at 34 C.F.R. 104.35 (c) requires that a group of knowledgeable persons draw upon information from a variety of sources in making this determination.

#### **Goal 4: Staff Development**

The District will refine the Professional Learning Community (PLC) model to include a professional development plan that reinforces differentiation (within the tiers) and offers support based on student data, state mandates, and district and site initiatives.

	Action Step I	Action Step II	Action Step III
Action Step	State mandated requirements will be offered to faculty to meet the Science of Reading proficiency level	<ul> <li>Collect and analyze student achievement data and staff data in order to identify course/instructional needs</li> <li>STAR, DIBELS, K-1 Foundational Skills Survey data</li> <li>Survey staff for input</li> </ul>	Encourage staff presentations and professional leadership
Timeline	June 2021-June 2022	June 2021-June 2022	June 2021-June 2022

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Monitoring	June 2021-July 2021	Ongoing- May 2022	August 2021- May 2022
Measures of Success	<ul> <li>Teachers utilize growth plans and PD opportunities</li> <li>Teachers will provide reflection on PD and implantation evidence</li> </ul>	PD meets the need identified by surveys and data	<ul> <li>Process for including teacher presenters implemented in the 2019-2020 school year</li> </ul>
Specifics of Implementation	<ul> <li>Plan state mandated PD</li> <li>Create &amp; Review PGP</li> <li>Teachers will attend RISE and LETRS training at Greene County Tech Primary</li> </ul>	<ul><li>Gather specific data</li><li>Review academic data</li><li>Review surveys</li><li>Plan PD</li></ul>	<ul> <li>Survey staff for input on PD needs</li> <li>Gather information on state and district initiatives</li> <li>Schedule PD</li> </ul>
Resources Needed, Included Budget Source	PD Funds	<ul> <li>Assessment Data</li> <li>HRS Survey</li> <li>Training for all staff on how to effectively use data</li> </ul>	<ul> <li>Literacy Team</li> <li>Literacy Coaches</li> <li>PD Proposal form</li> <li>Proposals from teachers for presentations</li> </ul>
Lead Person(s)	Literacy Coaches	<ul><li>School Administrator</li><li>Literacy Coaches</li></ul>	<ul><li>District Leadership Team1</li><li>Building Principals</li></ul>

### **Goal 5: Student Support**

· By 2022, staff, schools, and the district will design high quality learning experiences for our high needs population: students with disabilities and/or economically disadvantaged.

-			
	Action Stan I	Action Stan II	Action Stan III
	Action Step I	Action Step II	Action Step III



Action Step	Inventory interventions and determine needs and schedules	Explore and create an Intervention Protocol document	Provide literacy support tools to our high needs population
Timeline	June 2021- May 2022	July 2021- June 2022	August 2021- May 2022
Lead Person(s)	<ul> <li>Building Principals</li> <li>Literacy Team</li> <li>Literacy Coaches</li> <li>Interventionists</li> <li>SPED</li> </ul>	<ul><li>Building Principals</li><li>Literacy Coaches</li><li>Interventionists</li><li>SPED</li></ul>	<ul><li>Building Principal</li><li>Literacy Coaches</li><li>Interventionists</li><li>SPED</li></ul>
Resources Needed, Included Budget Source	<ul> <li>Literacy intervention         <ul> <li>list/resources used K-1</li> </ul> </li> <li>Specialized intervention         <ul> <li>programs used by</li> <li>interventionists and special</li> <li>education teachers</li> </ul> </li> </ul>	Analyze the current intervention resources and document as needed to create a revised protocol	• LEA Funds
Specifics of Implementation	<ul> <li>Evaluate current interventions and specialized programs</li> <li>Determine number of teacher who need training in intervention strategies</li> </ul>	<ul> <li>Write an intervention protocol manual that addresses the variety of interventions, the intensity of interventions, and students to be served</li> <li>Steps for school implementation</li> <li>Student tracking of services</li> </ul>	<ul> <li>Research effective intervention materials for special education and general education</li> <li>Purchase additional materials to address student needs in phonemic awareness, phonics, decoding, vocabulary, and/or comprehension</li> </ul>



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Measures of Success	<ul> <li>All teachers teaching interventions will have been trained in current, evidence based instruction.</li> </ul>	<ul> <li>Monitor use of interventions by attending Data PLCs and analyze student data to adjust and/or maintain interventions</li> </ul>	<ul> <li>Creation of building goals for intervention and delivery models</li> </ul>
Monitoring	August 2021- May 2022	July 2021- June 2022	May 2022

# Section 5: Greene County Tech Primary Building Plan for Assessing and Reporting Data

#### **Assessment:**

- Kindergarten and First Grade will collect data on all students in the area of Literacy using Dibels, and the DSA
- Kindergarten and First Grade will be assessed using the STAR testing. Dates will be provided when 2021-2022 memo is sent out to school districts

#### **Reporting Techniques:**

- Literacy Team meetings will be held after STAR testing cycles to review data with the teaching staff and school administration
- All classroom teachers will send data (Dibels and the DSA) to the literacy coach
- Data will be reviewed and sent to the next school building in Permanent folders at the conclusion of the 2021-2022 school year

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#### Section 6: District Expectations and Supports for Schools

- Greene County Tech Primary will submit the literacy plan to the school LEA by May 1 of each calendar school year. The plan will then be submitted for board approval to be posted on the school website by no later than August 1<sup>st</sup> of each calendar year.
- Building Principals will include updates to school literacy team and school employees at monthly faculty meetings and team meetings
- The school literacy team will conduct PLCs for Kindergarten and First Grade
- Building principals will report building progress to district administrators
- The district will provide funding for employees to complete the appropriate professional development requirements with respect to the science of reading
- The GCT district will support the adopted GCT Primary building literacy plan as approved by the school board

The goal of the Primary Literacy Team is to meet monthly to monitor and adjust as needed the aforementioned literacy goals. At the conclusion of the 2021-2022 school year, the team will reconvene to assess and plan goals for the next school year. The



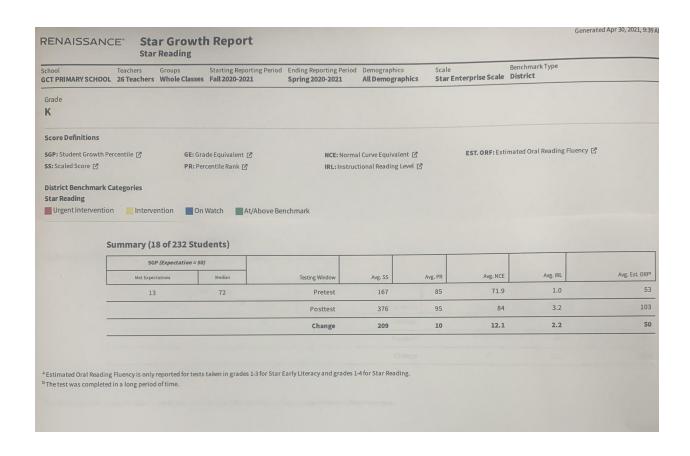
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building principals will then meet with the administration at the district level to discuss a revised plan and any progress on literacy goals.

### Appendices Appendix A: Greene County Tech Primary Assessment Data

Score Definitions  SGP: Student Growth Percentile 2	chool CT PRIMARY SCHOOL	Teachers L 26 Teachers		eriod Ending Reporting Period Spring 2020-2021	Demographics All Demographic	Scale Star En	terprise Scale	Benchmark Type  District		
SS: Scaled Score (2) PR: Percentile Rank (2) IRL: Instructional Reading Level (2)  District Benchmark Categories  Star Early Literacy  Urgent Intervention Intervention On Watch At/Above Benchmark  Grade  K  Star Early Literacy  Summary (232 of 246 Students)  SGP (Expectation = 50)  Met Expectations Median Testing Window Avg. 5S Avg. PR Avg. NCE Avg. IRL  99 44 Pretest 476 33 40.5 -	Score Definitions									
District Benchmark Categories Star Early Literacy  Urgent Intervention Intervention On Watch At/Above Benchmark  Star Early Literacy  Summary (232 of 246 Students)  SGP (Expectation = 50)  Met Expectations Median Testing Window Avg. SS Avg. PR Avg. NCE Avg. IRL  99 44 Pretest 476 33 40.5 -	GP: Student Growth Per	rcentile 🛂	GE: Grade Eq	uivalent 🗗	NCE: Normal Cu	rve Equivalent	ď	EST. ORF: Estimated	Oral Reading Fluency ☐	
Trace Tarly Literacy  Trade  Trade  Trade  Trade  Trace  T	S: Scaled Score [2		PR: Percentile	Rank [2]	IRL: Instruction	l Reading Lev	el 🗗			
Urgent Intervention On Watch At/Above Benchmark  Star Early Literacy  Summary (232 of 246 Students)  SGP (Expectation = 50)  Met Expectations Median Testing Window Avg. 55 Avg. PR Avg. NCE Avg. IRL  99 44 Pretest 476 33 40.5 -	istrict Benchmark (	Categories								
Star Early Literacy   Summary (232 of 246 Students)	tar Early Literacy									
Summary (232 of 246 Students)	Urgent Intervention	n Interven	tion On Watch	At/Above Benchmar	k					
tar Early Literacy           Summary (232 of 246 Students)           SGP (Expectation = 50)           Met Expectations         Median         Testing Window         Avg. SS         Avg. PR         Avg. NCE         Avg. IRL           99         44         Pretest         476         33         40.5         -										
Summary (232 of 246 Students)   SGP (Expectation = 56)										
Summary (232 of 246 Students)	ade									
Summary (232 of 246 Students)           SGP (Expectation = 50)         Testing Window         Avg. SS         Avg. PR         Avg. NCE         Avg. IRL           99         44         Pretest         476         33         40.5         -										
Summary (232 of 246 Students)           SGP (Expectation = 50)         Testing Window         Avg. SS         Avg. PR         Avg. NCE         Avg. IRL           99         44         Pretest         476         33         40.5         -										
SGP (Expectation = 50)           Met Expectations         Median         Testing Window         Avg. SS         Avg. PR         Avg. NCE         Avg. IRL           99         44         Pretest         476         33         40.5         -	(	racv								
Met Expectations         Median         Testing Window         Avg. SS         Avg. PR         Avg. NCE         Avg. IRL           99         44         Pretest         476         33         40.5         -	(	racy								
99 44 Pretest 476 33 40.5 -	tar Early Lite		2 of 246 Stude	nts)						
	tar Early Lite	ummary (23		nts)						
Posttest 651 49 49.3 -	tar Early Lite	ummary (23	expectation = 50)		ing Window	Avg. SS	Avg. PR	Avg. NCE	Avg. IRL	Avg. Est. (
	tar Early Lite	ummary (23 SGP (E	expectation = 50)						Avg IRL	Avg. Est. (
Change 175 16 8.8 -	tar Early Lite	ummary (23 SGP (E	expectation = 50)		Pretest	476	33	40.5	-	Avg. Est. C
	tar Early Lite	ummary (23 SGP (E	expectation = 50)		Pretest Posttest	476 651	33	40.5	-	Avg, Est.
	tar Early Lite	ummary (23 SGP (E	expectation = 50)		Pretest Posttest	476 651	33	40.5	-	Avg. Est.







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#### 1st

#### **Star Early Literacy**

#### Summary (161 of 232 Students)

SGP (Expectation =	50)						
Met Expectations	Median	Testing Window	Avg. SS	Avg. PR	Avg. NCE	Avg. IRL	Avg. Est. ORF <sup>a</sup>
71	45	Pretest	584	29	38.6	-	13
		Posttest	751	48	48.8	-	46
		Change	167	19	10.2		33

<sup>a</sup> Estimated Oral Reading Fluency is only reported for tests taken in grades 1-3 for Star Early Literacy and grades 1-4 for Star Reading.
<sup>b</sup> The test was completed in a long period of time.

SGP: Student Grov SS: Scaled Score		GE: Grade Equivalent ☐  PR: Percentile Rank ☐		al Curve Equivalent		EST. ORF: Estimated 0	Oral Reading Fluency 🖸	
District Benchm Star Reading Urgent Interve	nark Categories	On Watch At/Abo	ove Benchmark					
	Summary (76 of 2	232 Students)						
		Median	Testing Window	Avg. SS	Avg. PR	Avg. NCE	Avg. IRL	Avg. Est. OR
	Met Expectations							
	Met Expectations	62	Pretest	159	72	62.2	Р	5
				159 258	72 82	62.2 69.1	P 2.1	7



RENAISSAN	Star S Star Rea	ummary R ding Enterpris	<b>leport</b> e Assessment (Engli	ish)			Genera	ted Apr 30, 2021, 9
hool CT PRIMARY SCHOOL	Teachers Grou 25 Teachers Who		nge Demographic 21–05/31/21 All Demogra	s Scale phics Star Enterp	orise Scale			
Grade <b>K</b>								
PR Distributio	n Summary		GE Distributi	on Summary		IRL Distribution	on Summary	
PR Distributio	n Summary  Students	Percent	GE Distributi	on Summary  Students	Percent	IRL Distributio	on Summary  Students	Percent
Percentile		Percent			Percent 73%			Percent 73%
Percentile  Below 25th	Students		GE	Students		IRL	Students	
Percentile  Below 25th  25th to 49th	Students 2	18%	GE 0.0 - 0.9	Students 8	73%	PP (< 0)	Students 8	73%
	Students 2 6	18%	GE 0.0 - 0.9 1.0 - 1.9	Students 8	73%	PP (< 0) P (0.0 - 0.9)	Students 8	73%

iool T PRIMARY SCHOOL	Teachers Group 25 Teachers Whol				orise Scale			
rade								
st								
R Distribution	n Summary		GE Distributi	ion Summary		IRL Distribution	on Summary	
Percentile	Students	Percent	GE	Students	Percent	IRL	Students	Percent
	Students	Percent 13%	GE 0.0-0.9	Students 16	Percent 12%	PP (< 0)	Students 37	Percent 29%
Below 25th								
Below 25th 25th to 49th	17	13%	0.0-0.9	16	12%	PP (< 0)	37	29%
Below 25th 25th to 49th 50th to 74th	17 16	13%	0.0-0.9	16	12%	PP (< 0) P (0.0 - 0.9)	37	29%
Percentile  Below 25th  25th to 49th  50th to 74th  75th & Above	17 16 33	13% 12% 26%	0.0-0.9 1.0-1.9 2.0-2.9	16 36 51	12% 28% 40%	PP (<0) P (0.0-0.9) 1.0-1.9	37 7 35	29% 5% 27%

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Appendix B: Assessment Calendar 2021-2022

\*Calendar will be updated when the memo is sent from the state department

Septen	nber 202	21				
	13	14	15	16	17	
	STAR Testing	STAR Testing	STAR Testing	STAR Testing	STAR Testing	

Januar	y 2022					
	10	11	12	13	14	
	STAR Testing	STAR Testing	STAR Testing	STAR Testing	STAR Testing	

April 2022					
	18 19	20	21	22	
STA	R STAR	STAR	STAR	STAR	
Testi	ing Testing	g Testing	Testing	Testing	



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Appendix C: Intervention Model

#### Criteria:

- Support the core instructional program
- Provide systematic and explicit instruction fluidly throughout the tiers
- Address the critical components of reading according to the RISE and science of reading
- Provide targeted instruction specific to needs based on diagnostic assessments

	Kindergarten- First Grade
Phonemic Awareness	Heggerty Phonemic Awareness (Tier I and Tier II) Benchmark Phonetic Connections (Tier I) Sonday System (Tier II)
Fluency	Sonday System (Tier II)
Vocabulary	Isabel Beck- Bringing Words to Life (Tier I and Tier II)

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#### Appendix D: Literacy Team Roles and Responsibilities

The reading specialist team with the assistance of the literacy coach will be responsible for identifying students that are in need of additional support, tracking progress of the individual student's growth, and implementing targeted interventions. Furthermore, the reading specialist will report any concerns or lack of progress to the classroom teacher and the student assistance team.

The literacy team in conjunction will synthesize data based on student performance.

Building leaders will set literacy goals based on the data collected and needs of the students. The literacy plan will then be reviewed and actions will be set in place based on the data driven process.

