

## Canton ISD Pre-Kindergarten Program Evaluation 2019-2020

Superintendent: Dr. Brian Nichols

Director of Curriculum & Assessment: Dr. Angela Barton Canton Elementary School Principal: Mrs. Kelly Lamar

Per TEC§29.169 and TAC§102.1003(h), LEAs are required to select and implement appropriate methods for evaluating their prekindergarten program by measuring student progress and making the results of the program evaluation available to parents.

## **Pre-Kindergarten Program Evaluation**

Component		Canton ISD	Strengths	Needs
fr.	Curriculum	Canton ISD uses the Frog Street Curriculum which addresses all 10 domains of the Pre-Kindergarten Guidelines:	The curriculum used in the PK program aligns with the 2015 Texas PK Guidelines and it is effective in meeting the identified needs of the enrolled students, including English Language Learners. The prekindergarten teacher is trained to use the pk curriculum with fidelity and follows the scope and sequence.	During the 2020-2021 school year PK is up for adoption. The district will need to go through the adoption process to consider curriculum needs moving forward.
II.	Student Progress Monitoring	Canton ISD uses the CIRCLE Progress Monitoring System through Children's Learning Institute for Pre-Kindergarten. The assessment measures the required domains for the Pre-Kindergarten guidelines which include:	Parents are given data reports of their child's progress after the Beginning of the Year assessment was completed.  The district submits the required prekindergarten data according to the timeline specified by the Texas Education Agency.	Due to Covid 19 we were unable to complete the required End of Year assessment.
III.	Teacher Qualifications	Canton ISD's Pre-Kindergarten teacher is certified under the TEC, Subchapter B, Chapter 21, and has completed the required 30 hours of professional development annually as required up to 150 hours. The professional	Canton ISD's Pre-Kindergarten teacher attends Early Childhood Education training through Region 10 ESC, local staff developments, and instructional coaching through their campus administrators when	Continue to collect 30 hours of professional development annually as required.

		development addresses all ten domains of the Pre-Kindergarten Guidelines.	setting their T-TESS goals.	
IV.	Teacher to Student Ratio	Canton ISD attempts to maintain a teacher to student ratio of 1:11 in their Pre-Kindergarten classroom(s). The instructional aide is highly qualified and received professional development in the area of Early Childhood Education.	Students are enrolled according to the guidelines set forth through the Texas Education Agency.	None
V.	Family Engagement Plan	Canton ISD has developed a written Family Engagement Plan that guides the collaboration, interaction and support of students' families and is located on the district's website.	Canton ISD's Family Engagement Plan is reviewed annually. Link to Website-Family Engagement Plan	Canton ISD will continue to seek input from families regarding continuous improvement efforts on an annual basis.
VI.	Funding	Canton ISD received half-day funding and the Early Education Allotment from the state of Texas to operate the Pre-Kindergarten program. We do not receive federal funds for Pre-Kindergarten.	Canton uses the funding received to pay for teacher and instructional aide salaries, substitute pay, instructional supplies and professional development.	None
VII.	Program Impact Statement  MEASURE SUCCESS	Canton ISD completes a needs assessment annually in order to continuously improve all programs throughout the district including Pre-Kindergarten.	Canton ISD feels like the Pre-Kindergarten program impacts students and their families in a positive way. Students are exposed to hands-on and engaging activities that close achievement gaps and help them be "kindergarten ready."	Canton ISD is still operating a half-day program due to limited space in the Canton Elementary School building. A waiver was submitted for the years of 2019-2020, 2020-2021 and 2021-2022 to the Texas Education Agency.