

School Improvement Plan 2018-2019

School: Robbinsdale Elementary

Our Vision: Building tomorrow's community through Inspiration, Innovation, and Excellence.

Our Mission: An educational community that provides opportunities for all students to be successful.

We value:

- family and community
- diversity
- a nurturing environment
- a safe learning environment
- meeting the needs of students as individuals
- promoting a love of learning
- character education

| Our Collective Commitments: | | | |
|---|--|--|---|
| Goal 1: Reading The percentage of students scoring basic or below basic in the area of TRL will decrease by 5% by the end of the 2019 school year as measured by TRL. • K from 68% to 63% • 1 from 44% to 39% • 2 from 59% to 54% • 3 from 37% to 32% • 4 from 48% to 43% • 5 from 61% to 56% | Goal 2: Math In the 2018-19 school year, on the SBAC Math Assessment: • 5 th grade will achieve 43% proficiency • 4 th grade will achieve 42% proficiency • 3 rd grade will achieve 50% proficiency In the 2018-19 school year, on the RCAS District - Wide Math screener, 60% of K -2 students will achieve 12 points or higher. | Goal 3: Attendance The number of students with 95% or better attendance will increase from 84.85% to 90% by the end of the 2019 school year as measured by attendance reports. | Goal 4: PBIS In one year, the number of insubordination offenses at Robbinsdale will reduce by 10% from 83 to 75. |



School Improvement Plan 2018-2019

| Our Strategic Actions: | | | |
|---|---|--|---|
| 1: Classroom teachers will post learning targets. | 1: Classroom teachers will post learning targets. | 1: Early Outreach | 1: Re-establish PBIS expectations and routines • Reinforcement menu for every class • Roadrunner tickets • Student/Teacher shout-out board • Focus on Relationships • Individual coaching by Dean and Coach • Teaching Schedule |
| 2: Literacy teachers flood for K-2 Tier 1 instruction | 2: PD will be facilitated on how to administer the RCAS District-Wide Math Screeners grades K - 5. | 2: Education Campaign Videos about what you miss when you are not at school Kids cry video Tardy fliers to parents Weekly data posts | 2: Weekly data collection and discussion by PBIS Tier 1 team Regular share out with staff PD on Interventions for identified behavior needs Identify hot spots |
| 3: Monthly PD for Wonders to support implementation with fidelity | 3: Beginning January 2019, grade level intervention time will be allocated to math strategies • Grades 3 – 5 will utilize the claims and targets in the SBAC mathematic areas to determine grade | 3: Flood Positivity Carbon copy notes home Recognition of positive attendance (bracelets) Traveling Roadrunner | 3: Establish PBIS Tier 2 Team • Meet 2x month • Review Referrals • Data • Teacher/Staff • Review Interventions • Differentiate between Tier 2 and Tier 3 |



CITY School Improvement Plan 2018-2019

| 4: Monthly data chats 5: Smaller Benchmark Assessment team | level strategies based on below proficiency standards. • Grades K-5 will utilize data from the January RCAS District-Wide Math Screener to determine grade level strategies based on student scores. 4: Coaching cycle in the area of math (Cary, District Level Personnel, etc.) | 4: | • PD for Tier 2 Interventions for teachers 4: |
|--|---|------------|--|
| Our Monitoring Plan: | | | |
| Goal 1: | Goal 2: | Goal 3: | Goal 4: |
| | | | |
| Evidence: | Evidence: | Evidence: | Evidence: |
| -BB/B Assessment Chart -Innovate to Educate charts -Admin Walkthroughs | | | |
| Artifacts: | Artifacts: | Artifacts: | Artifacts: |
| -TRL - Benchmarks - RRs -SBAC Data | | | |



DCITY School Improvement Plan 2018-2019