Academic			
Elementary 2022-23 Data Goals			
Content Area(s)	Grade Level(s)	Priorities	
Reading	3-5	Priority 1 Focus	
Math	3-5	Priority 2 Focus	
5th Grade Science	3-5	Priority 3 Focus	

Attendance		
Target Goal <mark>95%</mark>	Campus Percentage	Achieved Goal
1st Grading Period	95.10	Yes
2nd Grading Period	93.74	No
3rd Grading Period	91.76	No
4th Grading Period	91.90	No
5th Grading Period	93.68	No
6th Grading Period		No

*Principals MP Attendance Winner Incentives- grade level pizza party, ice-cream sandwich party or popcorn and movie party.

*Daily announcements on Bess Race Great Attendance Update

*Daily attendance winners get an extra recess.

*Attendance weekly scoreboard.

*Daily ADA scorecard in the front office



ATT	ENDANCE:
PK	88.51%
K	97.70%
2	95.40%
34	92.66%
5	88.64%

Behavior		
Target Goal: Decrease by 10% <mark>28 per 6 weeks</mark>	Total of ISS/OSS Suspensions	Achieved Goal
1st Grading Period	15	Yes
2nd Grading Period	20	Yes
3rd Grading Period	30	No
4th Grading Period	8	Yes
5th Grading Period	18	Yes
6th Grading Period		Yes

Title 1 Budget Code Usage		
To support our administrative team with leadership skills, we are committed to attending at least 1 educator conference for each administrator. Title 1 Budget Code 61XX	ASCD TEPSA Summer Conference	
To support our scholars with outdoor/out of district learning experiences, and to expand their knowledge of the curriculum and real world experiences we will plan a field trip for each grade level for the 23-24 SY. The trips will be tied to grade level TEKS in alignment with our standards. We will have Fall and Spring learning experiences. Title 1 Budget Code 61XX	Spring Hands-On Learning Experiences & Field Trips: Pre-K: Visit from Perot Museum K: Fort Worth Zoo 1st: Fort Worth Museum of Science & History (Planetarium & Snail Lab)	Blue

	2nd: Legoland (Grapevine)	
	Trd: Sogguest (Grapovino)	
	3rd: Seaquest (Grapevine)	
	(guided tour, lab, feeding token)	
	4th: Ripley's Believe it or Not &	
	Louis Tussaud's House of Wax	
	BRIT Grant Field Trip:	
	Fort Worth Botanical Garden	
	5th: Bolder Adventure Park	
	RISE: Fort Worth Zoo	
	RISE. FOR WORM 200	
	Fall Hands-On Learning Experiences & Field Trips:	
	Pre-K: Visit from Country Critters	
	K: Country Critters (Alvarado)	
	1st: Crayola Experience (Plano)	
	2nd: Dallas World Aquarium (lunch at Klyde Warren Park (Sheila & Jody Grant Children's Park)	
	3rd: Legoland (Grapevine)	
	4th: Perot Museum (lunch at Klyde Warren Park (Sheila & Jody Grant Children's Park)	
	Crowley Public Library Space Exhibit	
	5th: Sci-Tech Discovery Center (Frisco)	
	RISE: Cleburne's Pumpkin Patch	
Transportation for student clubs.		Blue
Title 1 Budget Code 61XX	National Elementary Honor Society	Dide
	National Elementary Honor Society	
	Ladies of Distinction	
	Boys to Men	

Book Club	
Running Eagles	
Young Men in STEM	
Girls in STEM	
Crochet	
Gardening	
Yoga	
Eagle Hoops	
Lego/Robotics	
Round 1 October 26-Nov. 16 Round 2- through Feb. 8, 2024	Blue
Lead4 Ward STAAR Redesign PD for Math and ELAR Specialists The conference is over lead4ward STAAR redesign testing items for grades 3-5 in ELAR and Math. It will support the specialists to build teacher content knowledge in the respective contents, which will impact student achievement. STAAR Countdown/Fast Focus Redesign Item Types and Gauntlet for student preparation for STAAR tests in grades 3-5 math and grade 5 science. This will support students with getting reinforced practice with new item types and rigor of STAAR. These items will be presented daily in the math and science blocks.	Blue
	Running EaglesYoung Men in STEMGirls in STEMCrochetGardeningYogaEagle HoopsLego/RoboticsRound 1 October 26-Nov. 16 Round 2- through Feb. 8, 2024Lead4 Ward STAAR Redesign PD for Math and ELAR Specialists The conference is over lead4ward STAAR redesign testing items for grades 3-5 in ELAR and Math. It will support the specialists to build teacher content knowledge in the respective contents, which will impact student achievement.STAAR Countdown/Fast Focus Redesign Item Types and Gauntlet for student preparation for STAAR tests in grades 3-5 math and grade 5 science. This will support students with getting reinforced practice with new item types and rigor of STAAR. These items will be presented daily in the