

Bert Corona Charter School 2023-24 Annual Plan to Improve Student Achievement

Executive Administrator	Site Leadership Team
Dr. Kevin Myers	Mr. Arreola (CoSCC), Mrs. Myers (CoI), Mr. Rios (CoO), Ms. Sepulveda (CoCS)

Historical Data	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
Cumulative Enrollment (Source: <u>Ed-Data</u>)	375	388	389	354	351	337
Unduplicated Pupil Count (Source: <u>Ed-Data</u>)	319	308	301	309	290	296
Free/Reduced (Source: <u>Ed-Data</u>)	310	293	286	295	274	281
English Learners (Source: <u>Ed-Data</u>)	85	87	92	103	108	109
Chronic Absenteeism (Source: <u>Ed-Data</u>)	6.7%	7%	n/a	35.4%	27.2%	30.3%
Suspensions (Source: <u>Ed-Data</u>)	6.7%	6.2%	4.4%	0%	2.8%	3.3%
Expulsions (Source: <u>Ed-Data</u>)	0%	0%	0%	0%	0%	0.3%
ELPAC Proficiency	26.51%	10.23%	n/a	12.26%	11.11%	18.58%
Redesignated Fluent English Proficient (Source: <u>Ed-Data</u>)	11.9%	27.06%	14.94%	3.26%	0%	3.5%
English/Language Arts	23.1%	16.76%	n/a	n/a	24.47%	17.02%
Mathematics	12.5%	11.44%	n/a	n/a	12.46%	10.74%
Science		5.68%	n/a	n/a	7.09%	12.28%

NOTE: Data fields for 2022-23 have been updated to reflect CDE information.



Overview Statement/Description of School Performance Trend

In the last two years, BCCS has become much more data-driven and strategic in our planning. The goal since we came back from the pandemic has been to have a well-developed plan based on our student needs, our LCAP, and based on YPICS board and LAUSD areas of focus and required benchmarks. Last year was a challenging year, but our team definitely came out of it with a lot of refined skills and a clear vision for the 23-24 school year. This year we are focusing on consistent implementation of academic strategies and are research proven and that help meet the academic needs of all students. We are focused on three major areas and we have identified goals and expectations for all staff members to help meet those goals. Consistent with our LCAP and district benchmarks, we have set our goals to be an increase in academic performance for our subgroup populations, a decrease in absenteeism, and a strong implementation of our PBIS framework, specifically for Tier I.

One of the challenges we have identified is an increase of students in various populations that come with specific and special needs that need to be addressed. In the 22-23 school year, we initiated a partnership with Hope Gardens, a local homeless shelter for women and children who are fleeing domestic abuse. With that partnership, our foster and youth population has increased to 4-5%. Additionally, we have an influx of English learners and newcomers, making up 27% and 3% of our population, respectively. Finally, our special needs population has increased to 23% of our overall student population. As a community school, our effort is to embrace and welcome any student and family who chooses to enroll in our school, but it is important to note and to be aware of the needs and challenges the percentage of high-needs students brings to our campus. Through our strong Tier I school culture, schoolwide expectations, multi-tiered approach to challenges, consistent practice in strategies, and ongoing support for our teachers and staff we will see growth for all of our students this year. Our leadership meetings are data-driven, and we are consistently monitoring our progress towards our goals and the needs of our students.

I. English/Language Arts

Analysis of Data	Measurable	Improvement Action(s)	Responsible Team	Progress Monitoring	
(What does the data tell us	Improvement Goal	(Changes we will implement to address the	Member(s)	Data Indicator(s)	Timeline
needs to improve?)	(based on Data Analysis)	identified areas of improvement)	Member(s)		



					•
Overall percentage of students performing at or exceeding standard. <a href="https://www.wightschedingeschedingeschedin</td><td>By the end of the school
year, 30% of students
will perform at or above
the standard on the
CAASPP assessment.
By the end of the school
year, we will decrease
the number of students
performing at the " not<br="">Met" level by 15%.	 practices across all classrooms and content areas. Weekly monitoring of SFA classes by Coordinator of Instruction and SFA Facilitator. Classroom walkthroughs to take regular snapshots about what is going on in each room. Instructional rounds, or walkthroughs with teachers, to help spark ideas for partnership and growth/improvement between staff members. Bi-monthly site visits from SFA program coach. Increased opportunities for students to work in groups and to interact intentionally. Universal implementation of BCCS "Must Do" strategies: Academic Engagement (Think-Pair-Share [TPS], random selection, collaborative groups); Cycle of Effective Instruction; Collaborative Group Work; Academic Monitoring. Creation of student "Hotlists": targeted students for tutoring, support, and analysis based on our iReady and 	Mariana Myers: Coordinator of Instruction Brett Walter: ELA Department Lead Nallely Bravo: SFA Facilitator Sarai Kashani: Parent Coordinator	iReady Diagnostic 5 week progress reports Semester Report Cards Mastery Assignment Assessment	By the end of the year (CAASPP in May)	
		 Academic Monitoring. Creation of student "Hotlists": targeted students for tutoring, support, and 			
		 with parents of targeted students. Regular professional development, coaching, and feedback- all align and are based on the goals and action steps listed here. 			



Update: Work in this area is going well. We have been pushing our SFA and key "Must Do" strategies to a higher level of fidelity and are providing teachers with regular feedback. The missing piece of our plan that we need to implement is our work with parents to set goals for targeted students. We have shared data across the board, but we are just starting work with our academic parent committee and need to schedule a goal-setting night with our families.

iReady: Reading

Students Assessed/Total: 333/344





The median percent progress towards Typical Growth for this school is 75%. Typical Growth is the average annual growth for a student at their grade and baseline placement level.

Current Placement Distribution





Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Decrease the percentage of students with disabilities (SWD) student group in the "Not Met" performance banks in CAASPP English Language Arts.	By the end of the school year, we will decrease the number of students with disabilities at the "Not Met" level by 20%.	 All Strategies above, PLUS Implementation of SFA to fidelity Targeted support in and SFA classes. Use of strategies to engage all learners. Extended Learning Opportunities (ELO) for SWD Training for all teachers through Ellevation platform. Regular data analysis protocols and planning meetings for subgroup populations. 	Mariana Myers: Coordinator of Instruction Brett Walter: ELA Department Lead Kim Pistilli: ELD Teacher Resource Teachers	 iReady Diagnostic 5 week progress reports Semester Report Cards Mastery Assignment Assessment. 200 and 300 reports (tracked on SPED 	By the end of the year (CAASPP in May)
Decreasing DFS schoolwide in English Language Arts.	By the end of the school year, we will decrease the overall DFS in ELA performance.	 All Strategies above, PLUS Ensuring access to ELOs Regular meetings with resource team to track data. 	Leticia Sepulveda: Community Schools Coordinator Kim Pistilli: ELD Teacher Resource Teachers	dashboard)iReady Diagnostic5 week progress reportsSemester Report CardsMastery Assignment Assessment.200 and 300 reports (tracked on SPED dashboard)	By the end of the year (CAASPP in May)
		UPDATE (FEB 5, 2024)			
This plan is progressing forward	as outlined (see data below	N)			



Analysis of Data What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvemer (Changes we will impl identified areas o	lement to address the	Responsible Team Member(s)	Progress Monitor Data Indicator(s			
iReady: Reading								
	Annual Typica		Annual Stretch G	rowth®	% Students with	Students		
All	Progress (Media	n) % Met	Progress (Median)	% Met	Improved Placement	Assessed/Total		
Yes - Special Educatio	on 🔽 10	0% 53%	35%	15%	55%	47/47		
No - Special Education	n 69	% 45%	27%	16%	44%	286/297		

II. English Language Development

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Decrease the percentage of EL	By the end of the school		Kim Pistilli	HMI	Data will be
students in the "Not Met"	year, we will decrease	 Using the Ellevation platform to 			tracked regularly,
performance banks in CAASPP	the number of students	specifically track EL-student progress.	Mariana Myers	iReady	but the goal will
English Language Arts.	with disabilities at the	• Based on student performance,			be met by the end
	"Not Met" level by	the platform provides		Student grades (5-,	of the year when
2022-23	20%.	recommended resources for		10-, 15-week progress	the CAASPP
				reports)	



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
56.9% (+11.7%) Source: CA Dashboard English Learner Progress Indicator) <u>2022-23</u> <u>3.5%</u> <u>4 of 113</u> Gource: Local Reclassification Data/ CA Dashboard Enrollment) 		 the teachers to use for instruction. Teachers have access in the platform to training modules to learn best practices for working with English Learners. Regular push-in/pull-out support from resource and EL team. Continued development of community partnerships to meet the unique needs of our families. Targeted support in and SFA classes. Use of strategies to engage all learners. Extended Learning Opportunities (ELO) for ELs Regular data analysis protocols and planning meetings for subgroup populations. Increased opportunities for students to work in groups and to interact intentionally. Universal implementation of BCCS "Must Do" strategies: Academic Engagement (Think-Pair-Share [TPS], random selection, collaborative groups); Cycle of Effective Instruction; Collaborative Lesson Planning; Collaborative Group Work; Academic Monitoring. Creation of student "Hotlists": targeted students for tutoring, 		Final Semester Grades	assessment is given in May.



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	(Changes we will imp	ent Action(s) Dement to address the of improvement)	Responsible Team Member(s)	Progress Monito Data Indicator(
		 iReady and CA. Parent data and with parents of Regular profess coaching, and f 	d goal-setting meetings targeted students. sional development, feedback- all align and ne goals and action			
		***************************************	ATE (FEB 5, 2024)			
Plan is progressing as outlined. Ne	eed to schedule data meet	ings with parents.				
		iRead	y: Reading			
	Annual Typic	Annual Typical Growth		Annual Stretch Growth®		Students
All	Progress (Median)	% Met	Progress (Median)	% Met	% Students with Improved Placement	Assessed/Total
Yes - English Learner	93%	49%	34%	17%	52%	111/115
No - English Learner	67%	45%	25%	15%	43%	222/229
	'	'			1	



III.	Mathematics

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
11% "Met/Exceeded" on CAASPP schoolwide <u>2022-23</u> <u>Met/exceed DFS</u> School 10.74% -134.8 SWD 2.74% -182.4 SED 10.56% -136.4 <u>EL 0% -182.8</u> <u>Hispanic 10.8% -134.6</u> (Source: CA Dashboard; CDE CAASPP Website)	By the end of the school year, 20% of students will perform at or above the standard on the CAASPP assessment. By the end of the school year, we will decrease the number of students performing at the "Not Met" level by 15%.	 Use of Ironbox program for development of language in mathematics in math support classes and tutoring sessions. Increased opportunities for students to work in groups and to interact intentionally. Classroom walkthroughs to take regular snapshots about what is going on in each room. Instructional rounds, or walkthroughs with teachers, to help spark ideas for partnership and growth/improvement between staff members. Universal implementation of BCCS "Must Do" strategies: Academic Engagement (TPS, random selection, collaborative groups); Cycle of Effective Instruction; Collaborative Lesson Planning; Collaborative Group Work; Academic Monitoring. Creation of student "Hotlists": targeted students for tutoring, support, and analysis based on our iReady and CAASPP data. Parent data and goal-setting meetings with parents of targeted students. 	Mariana Myers Christina Luc Sarai Kashani	iReady Diagnostic Progress Reports (5-, 10-, 15-weeks) Semester Report Cards Mastery Assignment Assessment.	By the end of the year (CAASPP in May)
95% of ELs "Not Met" on CAASPP; 92% of SWD "Not Met" on CAASPP	By the end of the school year, we will decrease the number of students with disabilities and ELs	 In addition to strategies listed above, we will: Use of strategies to engage all learners. ELO for SWD and ELs 	Mariana Myers Brett Walter	iReady Diagnostic	By the end of the year (CAASPP in May)



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
	performing at the "Not Met" level by 20%.	 Training for math teachers on math resources through Ellevation platform. Training for math teachers on Ironbox math and the language of mathematics. Regular data analysis protocols and 	Kim Pistilli Resource Teachers	5 week progress reports (5-, 10-, 15-weeks)	
		planning meetings for subgroup populations.		Semester Report Cards	
				Mastery Assignment Assessment.	
				200 and 300 reports (tracked on SPED dashboard)	
10% disparity in "Not Met" for SED population.	By the end of the year, "Not Met" for the SED	Ensuring access to ELOsRegular meetings with resource team to	Leticia Sepulveda	iReady Diagnostic	By the end of the year (CAASPP in
- II	population will match the general population	track data. • Regular push-in/pull-out support from	Kim Pistilli	(5-, 10-, 15-weeks)	May)
	of students at 60% (75% in 2023).	resource and EL team.Continued development of community	Resource Teachers	Semester Report Cards	
		partnerships to meet the unique needs of our families.		Mastery Assignment Assessment.	
		UPDATE (FEB 5, 2024)			
Plan progressing as outlined; ba	ised on mid-year data for sp	pecial populations, we will be using Ironbox ma	ath with students with sp	ecial needs.	







Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	mprovement Goal (based on Data (<i>Changes we will imple</i>)		lement to address the Member(s)		Timeline
	Annual Ty	pical Growth	Annual Stre	etch Growth®	% Students with	Students
All	Progress (Media	n) % Met	Progress (Media	n) % Met	Improved Placement	Assessed/Total
Yes - English Learner	75	5% 38%	32	% 14%	44%	111/115
No - English Learner	67	7% 39%	30	% 6%	44%	223/229
	Annual Typ	ical Growth	Annual Stret	ch Growth®		
All	Progress (Median	n) % Met	Progress (Median) % Met	% Students with Improved Placement	Students Assessed/Total
Yes - Special Education	25	% 28%	109	% 13%	30%	47/47
No - Special Education	75	% 40%	339	% 8%	46%	287/297

IV. Science



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Left-skewed bell curve for results on CAST with a high percentage of students performing in the "Nearly Met" category. 2022-23 Met/exceed Nearly met School 12.28% SWD 0% SED 9.28% 62.89% EL 0% 0% Hispanic 13.08% 59.81%	year, we will move 15% of students from the "Nearly Met" level into the "Met" or	 Realign for cyclical addressing of standards in 5th through 8th grade (in alignment with NGSS integrated science pathway). Ensure consistent use of Stile curriculum and resources, including Stile X for access to text-based science reading material. Increase use of projects and labs to reinforce key content concepts. Host science nights for parents to engage families with projects and STREAM concepts. Weekly teacher observations and 	Mariana Myers: Christina Mousavi Sarai Kashani	Classroom assessments and project outcomes regularly analyzed and discussed.	By the end of the year (CAST in May)
		feedback			
		UPDATE (FEB 5, 2024) rces are being used consistently and teachers ar			·

discussed, but there is still a gap in NGSS understanding. Sending teachers to training in March.

V. School Culture & Climate

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Need to improve fidelity of	By the end of the school	• Develop a tier one team. Ensure the	Joseph Arreola	TFI assessed quarterly	60%
PBIS framework	year, our school will	team has a uniformed agenda and			implementation by
implementation.	score above 80% on the	consistent meeting dates.	Leticia Sepulveda	ODR data from Infinite	December 2023
	Tiered Fidelity Inventory	 Train all students and staff on 		Campus	
	(TFI) currently at 33%	Schoolwide expectations and BETM	Valinda Meneses	•	80% by May 2024
	fidelity.	Clearly defined classroom		Survey feedback from	
	-	expectations	Josue Villanueva	staff	
	By the end of each	 Teacher vs. Office handled- train on 			



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
	 semester, we will see a downward trend in behaviors as measured by ODRs. As a school, we will have at least six culture-building activities per month (Villanueva 4, Valinda 1, leadership 1). Each semester, BCCS staff members will support/attend at least 3 cultural events. 	 the behavior growth path, reflections, ODRs, and incident reports. Train/inform staff on decision-making process or discipline procedures Formal system on feedback and acknowledgement for schoolwide expectations (SchoolMint Grow) Share schoolwide behavior data regularly (data walk)- Quarterly Collect feedback and discuss with students (survey students) Implement restorative practices Push into classes and observe, track for potential classroom culture issues in the first two weeks. 		YouthTruth Data	
Decrease number of suspensions All 3.3% Hispanic 3.2% SED 3.2% EL 5% SWD 2.4% (Source: CA Dashboard; DataQuest	Each month, we will have 2% or less suspension rate, resulting in 2% or less suspensions for the school year.	 Proactive, tier I approach to avoid issues before they start. Strengthen relationships with Luminarious and Strength United (partners who provide counseling services). Plan trips and events for team building and soft-skills building. Implement alternatives to suspension (detention, make-up time, campus service, Saturday school, counseling, group support, Check In/Check Out 	Joseph Arreola Jose Sepulveda	Suspension Data ODR data Counseling/Services data Saturday school attendance data	Track monthly, decreased amount by end of year.
This work is going very well and	d the climate on our campus	UPDATE (FEB 5, 2024) is getting more and more positive and more for	ocused on growth and (outcomes. At our last TFI	review, we were at
63% fidelity, up from 33% at th					





VI. Community Engagement

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Increase parent participation in regular events and meetings and increase parent volunteerism.	Parent meetings and workshops will have at least 25-30 participants per event.	 Design ongoing college and high school preparedness workshops in collaboration with BCCHS. Advertise well in advance of the 	Parent Coordinator Daniel Rios	Tracking attendance for each event/meeting	Data will be tracked and reviewed monthly.
		event- utilize various forms of outreach and communication.	Eileen Castillo		



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Increase parent participation in large-scale events: Parent Conferences and Back to School Night	For Back to School Night, we will have 50% of our families attend and participate. Actual: 46% attendance For fall and spring parent conferences, we will achieve 95% attendance schoolwide. Actual for Fall 2023: 86%	 Fall Semester: encourage parents to participate; advertise that we will be asking parents to complete 15 hours of involvement in the spring semester. Spring Semester: ask for 15 hours of involvement; track participation. Hold a celebration for parents who meet 15 hours by the end of the year. 24-25 school year: require 30 hours of participation from parents. Host regular meetings with teachers and staff to keep parents involved. As Tier II strategy, hold required meetings to address issues students are having at school (e.g., Social Media and Digital Citizenship for students and parents when kids are involved with bullying online). Back to School Night will be a less formal, fair-style event where families can meet community partners, visit classrooms, and participate and games/food purchases. Offer student incentives to generate buy in from the families Hold a raffle for parents who attend and visit all necessary areas of the school. Communicate and invite families well in advance. PCs: Schedule each family for a specific time slot. Adjust 5th, 6th, and 7th grade schedule so parents have more time with each teacher to discuss progress more deeply. 	Daniel Rios Eileen Castillo Mariana Myers Parent Coordinator	Data will be collected and recorded following each event.	BTSN: August 31, 2023 Parent Conferences: October 9-13 March 11-15.



Increase visibility of community partners, including their participation in school-based decision-making.	By the end of the year, we will have 24 well-developed community partnerships.	 Include food and parent celebrations at PCs. Prepare students to conduct student-led conferences Invite community partners to big events like Back to School Night, Parent Conferences, or student presentation nights so they can interact with staff and families. Invite community members to be regular participants in SAC and ELAC meetings, as well as data walks and goal setting meetings. 	Leticia Sepulveda Parent Coordinator	Participation of partners in various events and meetings.	Throughout the year.
		UPDATE (FEB 5, 2024)			
more engaged. This is helped a	nd we had significantly mo ts participating in our mon	a slow process. In December, we sent home a ore parents at our January SAC/EL-PAC meeting thly college workshops! We just started holdin	g and at our coffee with	n the directors meeting. Λ	Ve also had an

VII. Attendance

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Increase attendance for all students All 30.3% Hispanic 28.8% SED 30% EL 26.7% SWD 31% (Source: CA Dashboard; DataQuest)	Throughout the school year, we will report and average of 95% attendance.	 Identify and capture daily attendance reports. Regular incentives for attendance. Communicate with families and students expectations, goals, and incentives Meet with families to escalate supports for students not meeting expectation 	Daniel Rios Leticia Sepulveda	Weekly, monthly, quarterly data reports.	Data is tracked and shared weekly, but 95% attendance needs to be for each school year. At P1, P2, and P3 we will average 95% attendance.



Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
		 Schedule home visits with teachers for families of students who are chronically absent. Secure data per homeroom on attendance rates and tardy rates per class. 			
Decrease the number of tardies in the morning.	95% of our students who are present each day will be on time for the first period.	 Pushed back start time for the first period by 15 minutes. Staff welcoming, greeting students at both gates. Raffles for students who arrive at school on time. More supervision in the 3 grade level areas of the school to ensure kids get to class quickly when they arrive on campus. 	Daniel Rios Joseph Arreola	Weekly, monthly tardy reports	Tardies are run weekly and discussed at leadership meetings. We will check in with our stakeholders quarterly about our progress.
		UPDATE (FEB 5, 2024)			

adjusted systems for restrooms and breaks have minimzied students missing class time. Our later start has been very helpful and we have significantly less students arriving after first period has begun. In total, 25% of our students are chronically absent; this is a drop from a little over 30% last year, but we are still working to shrink this number over the course of the second semester.

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~	YPICS
	YPI CHARTER SCHOOLS

Analysis of Data Vhat does the data tell us needs to improve?)	Imp	Measurable rovement (ased on Da Analysis)	Goal (Cha	anges we wil	vement Action(s Il implement to a areas of improve	address the	Responsible Membe		Progress Monito Data Indicato	- IIMAII
Bert Coron 9400 Remick A	venue, Pa	acoima 9	1331		Attendan tart/End Date:	08/09/2023		School(s)		
Generated on 01/24/2	024 09.0	7·44 AM	Page 1 of 1							
Generated on 01/24/2 School: Bert Corona	Charte	r School	Calendar					Unexcus	ed Absences	Percent In
	Charte	r School	Calendar:	Absent	Present	ADM	ADA		ed Absences Avg. Daily	Percent In Attendance
	Charte	r School Student M	Calendar: Membership Days	Absent Days			ADA 7.07	Days	Avg. Daily	Attendance
	Charte Grade	r <u>School</u> Student M Count	Calendar:	Absent	Present Days	ADM 8.00 118.20				
	Charte Grade	r School Student M Count 8	Calendar: Iembership Days 720	Absent Days 84.13	Present Days 635.87	8.00	7.07	Days 44.74	Avg. Daily 0.50	Attendance 88.32%
	Charter Grade	r School Student M Count 8 124	Calendar: Membership Days 720 10638	Absent Days 84.13 523.60	Present Days 635.87 10114.40	8.00 118.20	7.07 112.38	Days 44.74 214.81	Avg. Daily 0.50 2.40	Attendance 88.32% 95.08%

VIII. Conditions of Learning

Analysis of Data (What does the data tell us needs to improve?)	Measurable Improvement Goal (based on Data Analysis)	Improvement Action(s) (Changes we will implement to address the identified areas of improvement)	Responsible Team Member(s)	Progress Monitoring Data Indicator(s)	Timeline
Improve student responsibility	We will see a decrease	 Daily device checks during 	Joseph Arreola	Daily checks	Although it is
for school-provided devices	in the number of	homeroom.			checked daily, we
	student devices	 Immediate phone calls home when 	Kevin Lopez		will assess
instructional materials.	submitted for repair and	teachers find student devices are			progress quarterly.
	replacement (measure	damaged.	Homeroom Teachers		



	by tracking repairs and help desk tickets on Slack).	 Check-out process for other classroom devices (e.g. Macbooks). Lessons on digital citizenship and tech responsibility. 			
nvironment and take esponsibility for the whole chool's cleanliness and pkeep.	We will see increased care for the campus and for the classroom environment as measured in a decrease in facilities help tickets (on Slack).	 Creation of murals with positive messages. Collaboration with students and families to create murals for the school. School beautification days Service to the school as an alternative to suspension. 	Daniel Rios Josue VIIIanueva	Ongoing	Throughout the year, but we will check in quarterly about progress.