# BASELINE ASSESSMENT

BASELINE ASSESSMENT AUGUST 2018

## **SUBMIT INTO SALESFORCE BY 8/3/18**

#### **PURPOSE**

To ensure that sites have a clear sense of what is working well in their programs, as well as identify areas for growth.

To provide a clear definition of the five program components within the bus.

## WHY THIS IS IMPORTANT

Our goal is to provide a common definition of a high quality program, aligned to ExCEL's Theory of Action and SFUSD's strategic plan. By using this self-reflection tool, we will ensure consistent analysis across sites of what constitutes a strong after school program.

#### WHAT SITE COORDINATORS WILL DO

Sites will read through each section of the Program Self-Assessment tool (three windows and two wheels) and rate each line item as one of the following:

• Emerging • Meets Expectations • Exemplary

**TOOL** Program Self-Assessment (Mobile Friendly)

#### **HOW TO SUPPORT THIS PROCESS**

- 1. Calendar the due date.
- 2. Understand that the assessment of each line item should reflect an average of all site staff. For example, for the line item: "Staff use community building practices on a daily basis to intentionally build relationships with students," if two staff do this consistently and one staff is brand new and struggling, they may mark this as "meets expectations."
- 3. Debrief the process using the following questions:
  - How was it to fill out this Program Self-Assessment tool?
  - Which line items were most difficult to fill out?
  - Based on your completed assessment tool, what are the biggest challenges at your site?
- 4. Reflect on how to best respond. Ask:
  - Can I build a system or offer support to alleviate these challenges?

#### **WHAT HAPPENS NEXT?**

Sites will enter Program Self-Assessments into Salesforce. The data analysis from the Program Profiles and Program Self-Assessments will help inform the Goal Setting Meetings!



**Reflect** on your site's program practices using this checklist of quality for after school programs.

For each item, place a check mark in the column that best reflects the current status of your site's progress. The completed tool will be utilized to inform your site team and help to 1) inform QAP goals and 2) select professional development options that will best benefit the site.

<ul> <li>• EMERGING: Our site does not have or is in the early stages of implementing the basic element or best practice on a regular basis.</li> <li>• MEETS EXPECTATIONS: Our site performs or implements this basic element or best practice close to 100% of the time.</li> <li>• EXEMPLARY: Our site performs or implements this basic element or best practice 100% of the time and could serve as an example to other programs.</li> </ul> SAFE & SUPPORTIVE CULTURE & CLIMATE			EMERGING	MEETS EXPECTATIONS	EXEMPLARY
BASIC	ELE	MENTS			
Staff	are 1	familiar with SFUSD Safe and Supportive Schools Policy.			
Site C	oorc	linator is an active member on the school's RTI and/or SAP team.			
Site Coordinator builds relationships and collaborates with student support staff (e.g., Social Worker, RSP) and families.					
Proactive behavior policies and procedures are designed to be restorative, not punitive, and are shared with students and families.					
	BES	T PRACTICES			
FE &	1a.	Staff use community building practices to intentionally build relationships with students.			
GOAL: SAFE & SUPPORTIVE COMMUNITY	1b.	Community building language is used by staff.			
GOA SUF COI	1c.	Students have regular opportunities to develop strong relationships with peers and adults.			
F Z	2a.	After school expectations are taught, modeled, and reinforced on a regular basis.			
GOAL: CONSISTENT & PREDICTABLE ENVIRONMENT	2b.	Staff consistently utilize proactive positive strategies to get students' attention and manage group behaviors.			
	2c.	Activities and transitions have clear structures that are regularly communicated to students.			
GOAL:	2d.	Program uses visual behavior matrix from school day, or one aligned with school day expectations.			
PRE	2e.	Staff develop and utilize a progressive response to challenging behavior.			
		Total the number of check marks for each column			

HEAL	ГНҮ	ACTIVE YOUTH	EMERGING	MEETS EXPECTATIONS	EXEMPLARY
BASIC	ELE	MENTS			
Organ Policy.		ion aligns with the guidelines of <i>be well. do well</i> —SFUSD Wellness			
All sta	ff pa	articipate in training that supports wellness policy guidelines.			
All sta	ff uı	nderstand the importance of being active and eating healthy.			
Students and families have voice in creating and maintaining a healthy after school culture.					
Cookir	ng c	lasses follow the SFUSD Student Nutrition Cooking Guidelines.			
option	s th	lop opportunities for students to learn about healthy food rough hands-on practices i.e., food preparation, grocery and gardening.			
	BE	ST PRACTICES			
H MENT	1a.	Staff encourage healthy eating by building community and encouraging students to eat together.			
GOAL: HEALTHY EATING ENVIRONMENT	1b.	Drinking water is promoted, beyond facility water fountains, to ensure that all students have easy access and understand its importance.			
GO	1c.	Staff provide healthy messaging in the program space through posters, artwork, pictures, and publications.			
10TING & BEING E	2a.	All students participate in at least 30 minutes of daily physical activity. At least 50% of that time is spent in moderate to vigorous activity.			
GOAL: PROMOTING MOVEMENT & BEING ACTIVE	2b.	Program structure is designed to minimize sedentary behavior by providing activity breaks after sitting 30 minutes and/or offering standing options during academic blocks.			
Σ	2c.	Staff encourage and model active behavior.			
		Total the number of check marks for each column.			

TEACH	NG	AND LEARNING (TL)	EMERGING	MEETS EXPECTATIONS	EXEMPLARY
BASIC E					
Site's B	alan	ced Score Card is utilized to inform priority program areas and with key instructional strategies.			
		e designated Academic Liaison is identified and their work pland to support QAP goals.			
		ns of academic and homework times are clearly communicated school, and students.			
Staff ha	ave a	formal system to access homework assignments and curriculum.			
		unicate with school day teachers to customize academic & supports after school.			
	BES	T PRACTICES			
VE D FOR PORT	1a.	Staff create a safe and predictable learning environment through clear instructions and modeling.			
GOAL: POSITIVE STRUCTURED ENVIRONMENT FOR HOMEWORK SUPPOR	1b.	Staff utilize an effective system to assist students in monitoring their homework/study progress.			
TRUC IRON	1c.	Staff implement a clear process for students to request assistance.			
GO S ENV HOME	1d.	Staff provide meaningful activity options for students without homework.			
	2a.	Staff support growth mindset through language and encouragement.			
	2b.	Staff ask open-ended questions to encourage critical thinking.			
LDING	2c.	Staff intentionally group students within activities to maximize learning.			
LL-BUII	2d.	Staff support skill-building by breaking difficult tasks into smaller steps.			
E.L SKI	2e.	Staff incorporate debrief/reflection opportunities to help students synthesize learning.			
GOAL: S.E.L SKILL-BUILDING	2f.	Staff provide choices to students within session(s) to promote engagement and self-efficacy.			
<u></u> <u></u>	2g.	Leadership opportunities are provided for students according to their age appropriate developmental needs and strengths.			
	2h.	Staff provide opportunities for students to work and play collaboratively with others.			
		Total the number of check marks for each column.			

EMERGING
MEETS
EXPECTATIONS
EXEMPLARY

## STRONG SYSTEMS & STRUCTURES

	BASIC ELEMENTS		
ADMINISTRATION & ORGANIZATION	CBO supports quality utilizing ExCEL's QAP process.		
	Site maintains compliant attendance tracking and registration systems, including timely submissions of required reports.		
DMINIST	Site and CBO understand funding requirements and maintain finances according to related compliance guidelines.		
Ā	Safety plans and procedures are documented and practiced by staff.		
ERSHIP	Program Manager, Site Coordinator, Academic Liaison, and Principal meet regularly to discuss program progress and priorities, including family partnership goals.		
PARTN	Site Coordinator participates in Family Partnership planning team, school site leadership meetings & faculty meetings		
FAMILY	Site team strategically coordinates resources and develops community & family partnerships that support student success.		
COORDINATION & FAMILY PARTNERSHIP	Families are connected to after school program goals and student progress through family partnership meetings, written communications, and regular family-staff interactions.		
COORD	Site conducts outreach to students and families using family home languages and through multiple formats including email, newsletters, signs, etc.		
	CBO intentionally supports staff practice through individual supervision and effective weekly staff meetings.		
FFING & ESSIONAL	Staff absences and substitutes are handled through an effective process.		
STAFF PROFES DEVELO	CBO conducts trainings to support staff professional development.		
	Staff actively participate and take advantage of trainings and supports offered by ExCEL.		
	Total the number of check marks for each column.		

Total the number of check marks for each column.

EMERGING
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#### **INTENTIONAL PROGRAM DESIGN & IMPLEMENTATION**

	BASIC ELEMENTS		
QUALITY PROGRAM DESIGN	Weekly program schedule meets grant requirements and is intentionally designed to address the specific needs of our school community.		
JALITY P DESI	Student level data is utilized to support program design, targeted interventions, and track student progress.		
o F	Learning activities are engaging and build upon student interests.		
	CBO utilize a growth mindset approach for training and supporting staff members.		
TEGIES	All staff are familiar with the four competencies of SEL: growth mindset, self-efficacy, selfmanagement and social awareness.		
STRA	Staff model SEL skills and develop activities to build these skills.		
ARNING	SEL skills are integrated into the content and format of program activities.		
INTENTIONAL LEARNING STRATEGIES	Staff build their own skills to assist students in identifying and/or managing emotions.		
N F N	Staff engage in practices that support development of empathy.		
N E	Staff integrate opportunities to solve problems into the program activities.		
	Mindful awareness activities are included in program offerings.		
ENT, ERSHIP	Opportunities for student choice are evident in program-level and activity-level decisions about content and process.		
YOUTH DEVELOPMENT, VOICE, & LEADERSHIP	Student voice is incorporated into program activities and planning.		
DEV VOICE,	Program activities result in a culminating project or performance showcase for families and community.		

Total the number of check marks for each column.

#### PROGRAM SELF-ASSESSMENT PRIORITIES

Create your site's own PROGRAM SELF ASSESSMENT PRIORITIES DASHBOARD by listing the number of check marks in each column.

#### PROGRAM SELF-ASSESSMENT TOTALS BY CATEGORY

	EMERGING	MEETS EXPECTATIONS	EXEMPLARY
SAFE & SUPPORTIVE CULTURE & CLIMATE			
HEALTHY ACTIVE YOUTH			
TEACHING & LEARNING			
STRONG SYSTEMS & STRUCTURES			
INTENTIONAL PROGRAM DESIGN			

QUESTIONS FOR REFLECTION
1. Which items are strengths of your program?
2. Which items you are interested in working on?
3. What are some ideas you have for improving quality in your after school program?