SUMMER GAME PLAN

Creative Solutions for Summer Staffing



CCEC
California Collaborative
for Educational Excellence



Photo: Bay Area Community Resources

AB 86: Expanded Learning Opportunities Grants

- \$4.6 billion, one-time funding
- Expanded learning, supplemental instruction, and support strategies
- Funds can be spent now August 31, 2022
- Goes to local education agencies (LEAs) based on LCFF allocation



TODAY'S WEBINAR

Learning Goals:

- Get familiar with summer learning staffing models and the variety of roles for teachers and expanded learning staff
- Get advice on summer learning recruitment and training strategies
- Use summer to grow more effective teachers and staff for the school year and beyond



TODAY'S PRESENTERS



Toshia Foth Kerman-Floyd Elementary School



Titus Karvon
Fresno County Office of
Education



Amanda Martinez
California Teaching
Fellows Foundation









Kerman Enrichment Summer Adventures













2019 Program

(1 program K-8)

650 students

8:00 - 2:30 PM

Station Rotations:

- Book Study Enrichment Choices
- Fitness Activities
- **Group Competitions**

KESA Jr. K - 3

KFSA Sr. 4 - 8

2021 Program

(4 programs K-6, 1 program 7-8)

875 students

8:00 - 11:00 AM- Teacher directed academic intervention program

11:30 - 2:30 PM- KFSA directed enrichment program

KFSA Jr. K - 6

KFSA Sr. 7 - 8

2019 Staffing

(1 program K-8)

650 students

- Principal
- Secretary
- LVN
- IT Support
- SPED Aides (2)
- Custodians (2)
- Cooks (2)

Teaching Fellows Staffing: 50

2021 Staffing

(4 programs K-6, 1 program 7-8)

875 students

- Principal (5)
- Certificated teachers OR substitute teachers (7 per site)
 - 25:1 ratio
- Secretary (5)
- RN (1), LVN (3)
- IT Support
- SPED Aides (5)
- Bilingual Aides (5)
- Custodians (5)
- Cooks (5)

Teaching Fellows Staffing: 75



KHS -Leadership





KUSD Staff





Partnership Details:

- Staff hiring
- Staff trainings
- Program goals -> Alignment with the district goals
- Collaborative meetings
 - Food Services, Transportation, Finance, etc.
- Program Branding
- Program Marketing

TODAY'S PRESENTERS



Doreen Hassan YMCA of Silicon Valley



Mandy Reedy
Gilroy Unified School District



Moderator: Jessica Gunderson
Partnership for
Children & Youth













Vision- All students will be college and career ready with the 21st Century Skills to succeed in life.

Mission- Power School and Super Power Summer Camp support students through expanded learning opportunities that build confidence, self-sufficiency, academic success, and social responsibility.

2017

Summer Camp Operations

June 19-July 28 (6 weeks) 8:30-2:30 (6 hours) No Camp July 3rd and 4th

Incoming grades 1-5 at Antonio Del Buono and Glen View Elementary, incoming grades 6-9 at Brownell Middle

College, Careers, and Community!

6 Weekly Themes: Freshman, Sophomore, Junior, Senior, Masters, Doctoral weeks

Daily Components: STEM, VAPA, Healthy Living

- STEM: Architecture, Astronomy, Chemistry, Engineering, Physics, Zoology
- VAPA: Dance, Muralism, Music, Poetry, Sculpture, Theater
- Healthy Living: Agriculture, Anatomy, Culinary, Kinesiology, Nutrition, Psychology
- Service Learning: Community Garden, Social Muralism- Middle School Only

Summer 2017 Student Learning Goals

Student Learning Goals and Assessments*:

Goal 1 -85% of participating youth will be able to **demonstrate critical thinking and deeper understanding of content through the use of thinking maps,** by the end of the 6-week summer program.

Assessment- Thinking Map and Writing (Themes are studied per strand, and students demonstrate what they learned through the use of weekly thinking maps and writing assessments)

Goal 2 -85% of participating youth will feel more cared for, safe, of a sense of belonging, by the end of the 6-week summer program.

Assessment- Student Survey (Students fill out weekly surveys to encourage student voice, self reflection, and provide feedback for program improvement)

Goal 3 -85% of participating youth will be able to differentiate between STEM, VAPA and Healthy Living components by listing majors and careers in each strand, by the end of the 6-week summer program.

Assessment- Majors and Careers by Strand (A cumulative assessment given weekly to demonstrate student learning of the majors, careers, and requirements affiliated with each strand)

*Weekly "Check-In" Assessments give the directors, program leaders, and all stakeholders the opportunity to make the necessary adjustments to address the needs of all students.

Summer 2017 Quality Improvement Goals

-Program Evaluation: Comprehensive Assessment of Summer Programs (CASP) - In depth evaluation of 80 indicators, used to develop and monitor quality improvement plan. CASP results over 7 years have shown 1 point of growth from 2.4 to 3.4.

Quality Improvement Goals:

- **3.1- Individualized** Use multiple grouping strategies [55] and instruction tailored to individual student needs [54] based on assessments of baseline knowledge or skills that is aligned with program goals [53])
- **3.1- Intentional-** Ensure advanced planning [56] and setting clear expectations for students [58] around age and developmentally appropriate skills to be mastered through deep analysis [62] and critical thinking [59].
- **3.1- Integrated-** Ensure Youth Voice [74] is expressed regarding their interests for topics to be studied, and that curriculum includes hands-on, project-based content that requires in-depth investigation with objects, materials, phenomena and ideas allowing students to make meaning and understanding from those [67] collaborative and interdependent learning [71].











2019 Summer Camp Operations

June 17-July 26 (6 weeks) 8:30-2:30 (6 hours) No Camp July 4th + 5th

Incoming grades 1-5 at El Roble and Rod Kelley Elementary, incoming grades 6-9 at Gilroy High School

Brighter Futures- Healthy Communities

Elementary and Middle School:

THEMES	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
Components	Kindness	Imagination	Adventure	Community	Balance	Creativity	
STEAM	Invention to solve an issue for family	Coding	Seed Challenge - 3 step design process	Invention to solve a community problem	Balance Vehicle Challenge	Alternative Energy Inventions	
SELF	Self-Kindness Challenge- bucket filling/appreciation	Create a motivational friend with ideal characteristics	Nature Walk- 5 senses	Motivational Speaker/regular struggles/autobio.	Healthy Body, Nutrition, Yoga, life	Who I was, who I am, and who I want to be- Future	
VITAL	Connect to family stories of kindness	Illustrate own graphic novel)	Games/Maps	Visual rep of community	Mind-body-spirit: impact of music	Creative Problem Solving (origami)	
Enrichment or Service Learning	Elementary- Thingamajig MS- Options	Elementary- Thingamajig MS- Options	Elementary- Thingamajig MS- Options	Elementary- Health Dept -Ped/Nutrition MS- Options	Elementary- Health Dept -Ped/Nutrition MS- Options	Elementary- Health Dept -Ped/Nutrition MS- Options	

2019 Student Learning Goals

Student Learning Goals and Assessments*:

- Goal 1 Demonstrate improvement in critical thinking skills and habits of mind though pre- and post-program assessments; qualitative evaluation of classroom discussions; and analysis of students' reflective writing.
- Assessments: EDUCATE INSIGHT K-12 Reasons Skills and EDUCATE INSIGHT K-12 Mindset © 2017; Measured Reasons LLC, San Jose, CA 95125); field notes; writing journals analysis
- Goal 2 Demonstrate increased awareness and ability to implement social-emotional learning skills.

 Improvement in scores on DESSA, increase in SEL skills assessment

Assessment- End of Program Student Survey

- Goal 3 Demonstrate increased awareness and valuing of positive character traits, thinking mindsets, and growth in interest and engagement in reading and writing through pre- and post-program assessments;
- Assessment- End of Program Student Values Survey and thinking mindset measures; AR STAR- Spring to Summer to Fall, analysis of individual and group project analysis

2019 Quality Improvement Goals

-Program Evaluation: Comprehensive Assessment of Summer Programs (CASP) - In depth evaluation of 80 indicators, used to develop and monitor quality improvement plan. CASP results over 9 years have shown 1 point of growth from 2.4 to 3.4.

- *Develop and implement staff training plan with assessments and instruction. 41/42
- *Integrate Positive Reinforcement and Behavior Management consistently throughout full program day. 65/66
- *Youth provide input into program design. 24
- *Youth make decisions based on interest that impact their experience in the summer program. 74
- *Program and staff set clear expectations by: 58
 - -Give directions for activity
 - -discuss how success will be achieved and assessed
 - -discussion of level of attention/interaction required
 - -clarifying statements to refocus as needed.
- *Update and disseminate Strategic Plan and communicate program outcomes to stakeholders. 13/15

Summer 2014 Overview

Vision

➤ All students will become life-long learners

Mission

Power school and Super Power Summer Camp support students through expanded learning opportunities that build confidence, self-sufficiency, academic success, and social responsibility.

Student Learning Goals- assessed by survey's, assessments, interviews 85% of participating youth will **be able to identify all 7 components of S.C.A.M.P.E.R.** by the end of the 6-week summer program.

85% of participating youth will **report increased feelings of engagement in STEM, VAPA, and Healthy Living** by the end of the 6-week summer program.

50% reduction in score of "not seen" on ELD Observation Tool regarding using complete sentences (with sentence frames if needed) when participating in a collaborative conversation, expressing a point of view, or presenting information clearly to an audience.

Quality Improvement Goals

Integrated Intentional Unique Program Culture Finance and Sustainability

2021 Program Dates and Times

6 weeks: No program week of July 5 -9

Session 1 - June 14 - July 2

Session 2 - July 12 - July 30

8:00 am - 2:30 pm

@ Eliot, El Roble, Glen View, and Rucker Elementary Schools

Students will eat breakfast from 8:00 am - 8:30 am.

Necessity is the Mother of Invention:

Collective Impact

Trauma Informed Expanded Learning for Social Justice

Plus the additional funding for Expanded Learning Opportunities doesn't hurt either!

A comprehensive approach to GUSD Reading Theorem Learning:



Summer Camp with Power School



Morning Schedule

	Summer Camp 2021								
1	Student Breakfast	Whole Group	Rotations Grp A	Rotations Grp B	Break	Rotations Grp C	Whole Group	Lunch	
	8:00-8:30 (30)	8:30-8:45 (15)	8:45-9:30 (45)	9:30-10:15 (45)	10:15-10:30 (15)	10:30-11:15 (45)	11:15-11:30 (15)	11:30-12:30 (60)	
	8:15-8:30 Rally Students	Whole Group /Launch	4 kids per reading	4 kids per reading	Outside	4 kids per reading	Closing/ Review	Student Lunch	
	arrive and have breakfast and Rally	Teacher, PL, Para (1 or 2)	Centers in class with PL and para)	Centers in class with PL and para)	Freshair & Bathrooms	Centers in class with PL and para)	Clean up & Debrief for 10 min	Power School program ends at 2:00 pm	

District Literacy Coaches - Content Planning

Centers focus:	Themes by grade:	Family Engagement- Newsletters (Translated): Paper & Digital
Week 1: Intro and vocab Week 2: Enhance vocabulary Week 3: Writing Focus Week 4: Writing Expansion Week 5: Team tasks Week 6: Presentations	1- Ocean (Sequencing & Comp/Con) 2- It's Your Planet 3- Fossils 4- Fossils 5- It's Your Planet	Theme Significant Vocabulary & Meaning Chants Schedule- overview Suggestions for books to read, videos to watch, areas to explore Reading Tip- 5 Finger Rule Speaking Tip- 5 Exchange Conversation

Whole & Individual Center Ideas

5 Lessons, 10 center activities per week. Build in some choice with centers or how to do centers for student buy-in and working to strengths/likes/learning styles

Draw & Label, Chants, Art center, Exploration, Realia, writing and speaking can be a poster, dramatization, creation, ad, thinking map, draw and label, poem, sentence patterning chart, practice and present to classmates, record for community.

Small Group Instruction





Groups of 4 students

Rare opportunity for students to receive daily opportunities to work closely with a teacher in a small-group setting

Leveled Literacy Intervention (LLI)

"...a powerful, short-term intervention, that provides daily, intensive, small-group instruction." -Fountas and Pinnell

- 4 students per group
- Students grouped by age and reading level
- Taught by GUSD teachers



Sample Photos from past YMCA Program









A "typical" day may follow the following schedule:

LITERACY CURRICULUM	TIMING	
Welcome, Breakfast, Attendance	30 minutes	
Guided Reading	40 minutes	
Self-Selected Reading	40 minutes	
Brain Break	15 minutes	
Writing	40 minutes	
Working with Words	30 minutes	
Brain Break, Transition Time	15 minutes	

Literacy Total = 2.5 Hours per Day



ENRICHMENT CURRICULUM TIMING Lunch 30 minutes **Physical Activity** 60 minutes, Daily Art/Music Enrichment Activity 60 minutes, 2x per week Snack 15 minutes **Character Development** 60 minutes, 1x per week **Enrichment Activity** 30 minutes **Nutrition Education** 60 minutes, 1x per week Dismissal, Family Communication 15+ minutes

Enrichment Total = 4.5 Hours per Day



97% say:

My child's reading skills have improved!

93% say:
My child
reads more
often now!

94% say:
My child's
self-confidence
improved as a
result of the
SLLP program!

Source: Star Enterprise Assessments







THANK YOU!

SUMMER GAME PLAN SERIES

- Next webinar:
 - Engaging High School Youth April 8

COMING SOON!



Thank you for making summer a priority for the students and families you serve!

Watch your inbox for more resources

