Summer 2024
Student Programming

Continued Learning and Support for Students and Families

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Board Goal and PLC Vision Drive Summer School Programming

FOCUS AREA 1.0 - Student Achievement:

Student academic, behavioral and social-emotional success is crucial in order to graduate from our schools ready to be purposeful leaders in college, career, and life.

PLC Essential Question 3 and 4:

What do we do as educators when kids do not learn?

What are we doing for students who want to stretch their learning?

Budget Uncertainties Force Us to Rethink Summer Programming...

- One time funding used in previous summers have been expended.
- Current budget conversations, including the recent May Revise, have not brought resolution to funding assurances.
- Restricted funds like ELOP are currently continuing for 2024-2025, but final amounts have yet to be determined.

What does this mean for summer programming in BOUSD?

BOUSD Summer, 2024 Programs

- Child Development Services Summer Day Camp for Elementary, Junior High and High School Students
- Online Health for incoming 9th graders.
- Credit recovery and A-G completion for secondary students.
- Extended School Year (ESY) for students with special needs.
- Robotics Camp for elementary and junior high students (two week session for each)
- Summer enrichment resources for all grade levels available at www.bousd.us

Our ESY Commitment...

Extended School Year (ESY) services are special education and other related services that are provided to a student with a disability beyond the regular school year in accordance with his/her Individualized Education Plan (IEP).

The need for ESY services must be determined annually on an individual basis by the Individual Education Program (also IEP) team. Services also include, in many cases, transportation to and from home to school.

Summer Programming Locations







2024 Format, Dates, Location and Schedule

Programs	Dates	Locations	Hours
State Preschool (Aro+Laurel)	6/3 - 8/9 7/1-7/3	Arovista	7:00 am - 6:00 pm
TK/K CDS Summer Camp	6/3 - 8/2	Arovista	7:00 am - 6:00 pm
1st - 6th CDS Summer Camp	6/3 - 8/2	Olinda	7:00 am - 6:00 pm
PS CDS Summer Camp (fee-based)	6/3 - 8/2	Olinda	7:00 am - 6:00 pm
Teen Camp TBD (7th-8th)	6/3 - 8/2	BJH	7:00 am - 6:00 pm
ESY Preschool - 6th Grade	6/11 - 7/26	Olinda	8:30 - 11:30 a.m.
ESY 7th Grade - Adult Transition	6/11 - 7/26	BOHS	8:30 - 11:30 a.m.
HS Credit Recovery + Health	6/11 - 7/26	BOHS	8:30 - 11:30 a.m.

Intended Outcomes...

- Academic Remediation
- Enrichment
- Preventing Summer Learning Loss
- Social and Emotional Development
- Structured Environment
- Readiness for the Upcoming School Year

Core Elements of CDS Programming...

- Who: 45 (Site Coordinators, Child Development Instructors, CDS and Elevo Workers).
- Where: Arovista, Brea Junior High and Olinda.
- What: Summer Camp is designed for Preschool-8th grade students and offers diverse opportunities for students to learn, create and collaborate. Daily activities include Indoor/Outdoor Recreation, STEAM Activities, Food Science, Skill Building with Technology, Sports, Visual Arts and Field Trips.
- A similar camp structure will be made available to junior high students.
- 300 UPP students have received a separate invitation and their qualification for free programming, 145 signed up for summer camp.
- Partnership with Elevo.

Core Elements of Secondary Instruction:

- APEX UC A-G approved content curriculum, with credentialed teachers for credit recovery.
- Some students will be taking A-G approved courses through Pacific Coast High School (PCHS), which is affiliated with
- Health is 100% online, in an independent study model, utilizing APEX curriculum with credentialed teachers as facilitators.
- All students in summer Health will also receive instruction in CPR consistent with the class offered during the regular school year.

Core Elements of Summer Robotics Camp:

- **Elementary Robotics Camp - 83 Students**
  - Dates: Tuesday - Friday June 18 - 28 (no camp June 19th)
  - Time: 8:00 - 12:00
  - Where: Brea Junior High
  - What: The students will use the engineering design process to design, build and program robots to compete in a variety of challenges. The students will build the robots using the VEX IQ Platform and will program using VEXcode IQ and VEXcode VR.

- **Junior High Robotics Camp - 60 Students**
  - Dates: Tuesday - Friday July 9 - 19
  - Time: 8:00 - 12:00
  - Where: Brea Junior High.
  - What: The students will use the engineering design process to design, build and program robots to compete in a variety of challenges including preparing for the 2024/25 VEX Robotics Competition Game “High Stakes.” The students will build the robot using the VEX V5 Platform and will program using VEXcode V5 and VEXcode VR.

Core Elements of Summer Enrichment Resources:

- Routines and Weekly Plans
- Daily Fun Ideas
- Emotional Regulation and Coping Skills for Families
- Building Family Connections
- Mental Health Resources
- Community Programs
- Preparing for Junior High School Resources
- Information on Summer Academies for Junior and High School Students

Next Steps...

- Finalize hiring of administrators, teachers, and staff based on student enrollment.
- Adding students as appropriate.
- Ensure instructional materials and online platforms are ready and available for summer learning.
- Ensure device accessibility for students.
- Offer APEX training to all secondary staff on prior to the start of secondary start dates..
- Finalize summer parent resource webinar for summer enrichment and SEL strategies (elementary counselors).

Thanks To The Planning Team

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Brea Olinda Unified School District

Thank You

Questions?