

SUSD Summer Learning Opportunities

Academics and Enrichment - Avoiding the Summer Slide

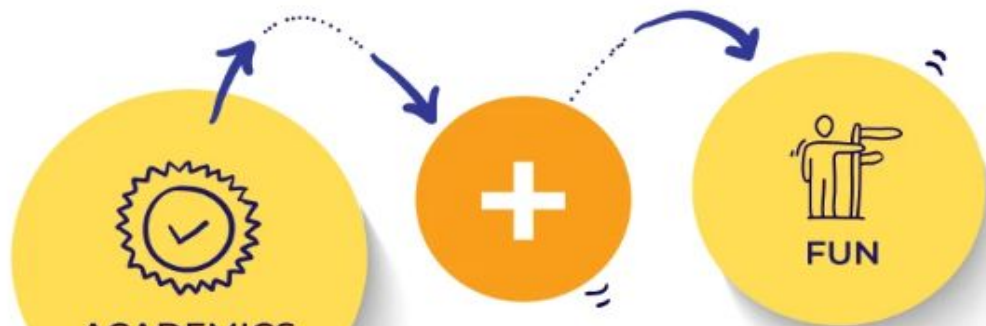


Engage, Reset, and Recharge

Summer learning opportunities:

- District-Based
- Site Specific
- Community Programs
- Engaging Family Activities

Summer Learning Mix: Reengaging Students Academically and Socially



Structuring a successful summer learning approach might include:

- Daily academic work in 10-, 15-, 30-minute sessions to help students focus
- Enrichment activities that are anchored around student interests, after seeking input from students about what they want and need

- Social-emotional learning components that help kids develop life skills to manage past and future sources of stress

- Activities that get bodies moving and allow for socializing

- Join with established, proven community partners like recreation camps, parks, or museums to design summer learning programs that bridge academics with existing local resources

SOURCE: Education Week reporting



National Learning Gap

55 million students in the United States experienced loss of instructional days combined with **loss of in-person learning** in the spring of 2020, continuing in the fall of 2021.

Research Projections

Based on research of typical summer learning loss and data from the organization's 2017-18 MAP Growth assessment, researchers projected students will return to school with about **70% of learning gains in reading and less than 50% in math compared to a typical school year.**

High School Failure Rate


Nationally, high school students' **failure rates** have increased dramatically, as many as **two or three** times the typical rate.

District Targeted Programming



Program	Sites	Virtual/In Person	Dates
English Language Development	Echo Canyon	In Person	June 1-June 24
Title I Gifted Elementary	Tavan	In Person	June 21-24
Beyond Move on When Reading	Title I Schools	Virtual	July 6-23
Special Education Extended School Year	Navajo and Coronado	In Person/Virtual	July 6-22
Tutoring: NHS tutors	All 5 High Schools	Virtual AM/ In-Person PM	TBD
High School Summer School	Coronado HS and SOL	In Person/Virtual	Session 1: June 7-24 Session 2: July 6-23 (sites determine dates)

District Targeted Programming: Summer Bridge for Math



Program	Sites	Virtual/In Person	Dates
Middle School Summer Bridge (6th Grade)	Tonalea K-8, Mohave, DCMS	In Person/Virtual	Tonalea June 7-24, Mohave June 12-July 27, DCMS July 6-22
Middle School Summer Bridge (7th-8th Grade)	Cocopah, DCMS, Ingleside, Mohave, Tonalea	In Person/Virtual	Session 1: June 7-24 Session 2: July 6-22 (sites determine dates)
High School Summer Bridge (9th Grade)	Arcadia, Chaparral, Saguaro	In Person	Session 1: June 7-24 Session 2: July 6-22 (sites determine dates)
High School Summer Bridge (9th Grade)	Desert Mountain High School	In Person	June 15-July 1

District Targeted Programming



Program	Sites	Virtual/In Person	Dates
Elementary Summer Boost: ELA, Math, and SEL (invitation only)	Yavapai and Redfield	In Person	June 7-24
Title I Band Camp	Ingleside MS	In Person	July 12-15
GEAR Up Freshmen Bootcamp	Coronado High School	In Person	July 12-15

Site Specific Programs (Site boundary students only)



Program	Sites	Virtual/In Person	Dates
Math and Reading	Desert Canyon ES	In Person	June: 3 weeks
21st CCLC: Academics, Enrichment, Youth Development	Navajo, Pima, Yavapai, and Tonalea K-8	In Person	June 7-25
Summer Intervention Institute	Tavan	In Person	June 7-24 (M-Th)



KIDS CLUB



Academic Enrichment Summer Camp 2021

Join us at two locations!



- Where:** Desert Canyon Elementary School
10203 E. McDowell Mountain Ranch Rd.
- When:** June 1, 2021 – June 30, 2021
July 1, 2021 – July 23, 2021 (No Camp on July 5th)
- Where:** Oak Campus
7501 E. Oak St.
- When:** June 1, 2021 – June 30, 2021
July 1, 2021 – July 30, 2021 (No Camp on July 5th)

Summer Community Programming



Summer Reading Program

Tuesday, June 1 – Sunday, August 1, 2021



Read 20 minutes a day

Log your minutes online

Earn a prize pack!

Camp Innovation - Virtual and In-Person

Arizona Science Center is pleased to be able to offer both in-person and virtual options for students to participate in CAMP INNOVATION this summer. CAMP INNOVATION puts kids in the roles of scientists and explorers to investigate key STEM concepts. This all happens through fun, hands-on activities that build confidence, persistence, and creative problem-solving skills.

WHAT: CAMP INNOVATION features 5-day camp sessions. The program taps into young people's curiosity and interests and gives them the opportunity to become innovators through teamwork and creativity.

WHEN: June 7 - July 30

WHO: Students in grades 1-9



NATIONAL
MUSEUM *of*
NATURAL
HISTORY



National Museum of Natural History - Virtual Tours

[Virtual Field Trips](#)

Community Opportunities



<u>Arizona Science Center: Camp Innovation</u>	<u>Performing Arts Camps</u>
<u>Arizona Children’s Museum Experiences</u>	<u>Sports Camps</u>
<u>Musical Instrument Museum: Summer of Science</u>	<u>STEAM and STEM Camps</u>
<u>Let’s Cook: Delicious Kid Friendly Recipes</u>	<u>Visual Arts Options</u>
<u>Phoenix Zoo Camp</u>	<u>City of Scottsdale Summer Programs</u>