REMINDER

Thank you for joining today's webinar. Please note that the use of Al-powered tools, including Al note-taking tools, is strictly prohibited during this presentation. We kindly ask all participants to ensure that any Al tools are turned off for the duration of the session. Your cooperation helps maintain the integrity and focus of the event.



Thank you!

The Nita M. Lowey 21st Century Community Learning Centers

21st CCLC Best Summer Ever Requirements & Practices



Disclaimer

The Nita M. Lowey 21st Century Community Learning Centers (21st CCLC) Title IV-B program is funded by a federal grant from the U.S. Department of Education and is administered by the Arizona Department of Education.

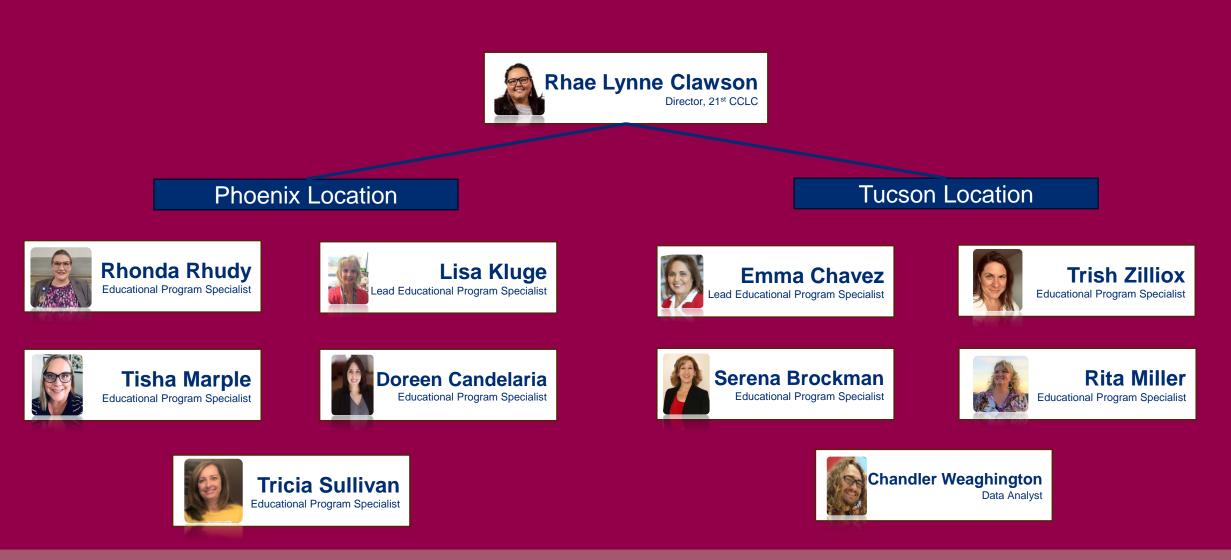
For more information visit: https://www.azed.gov/21stcclc/



Overview of Best Summer Ever Requirements & Practices

- Introduction
- FY26 Summer Learning Requirements
- Summer Planning Tips AND Breakouts
- Family Engagement Requirements & Tips AND Activity
- Share Dates for Summer Learning Office Hours
- Closing
- Questions

21stCCLC ADE STAFF



Summer Learning Requirements



21st CCLC Webpage



Summer Learning Requirements



21st CCLC Guidance Handbook – FY25 (see pages 6-7)



Summer Helpful Tips

- Summer Starts in September
- Juneteenth ONLY if District Policy or Holiday (see Handbook pg. 6)
- Summer Attendance track on Student Information System
- Summer starts FY26 Program Year

Summer Program Requirements Year 5 Sites – Cycle 16

- Year 5 Sites are **NOT required** to offer summer but may if they have funding and choose to.
- If summer is held...
 - Year 5 Sites **are highly encouraged** to run it for a minimum of 64 hours. The sites received additional enhancement money this year.
 - Gather Teacher Survey at the end of the Summer programming.
 - Year 5 Sites **are required** to submit the APR for FY26 due in June and September of 2026.
 - Year 5 Sites **are required** to maintain attendance in their SIS for the purpose of populating APR.
 - Year 5 Sites are NOT required to submit FY26 Program At a Glance (PAG), Summary of Classes (SOC), and Site Evaluation



Summer Program Formula

of Days x # hours per day = Total Summer Program Hours Offered

Minimum Required Summer Program Hours allowable is 64 Hours

Sample of Summer Program

5 hours per day for 16 days = Total 80 hours Followed the recommended number of minutes for Math and ELA

		21st	Century	Best	Summer	Ever!	
	Couch		Pierson		Tunstall		Lee
8:00-8:20 AM	Breakfast	8:00-8:20 AM	Breakfast	8:00-8:20 AM	Breakfast	8:00-8:20 AM	Breakfast
8:20-9:00 AM	1.1,1.2-Specials1/Dance	8:20-9:00	1.1,1.2-Special 2/Dance	8:20-9:20 AM	1.2-Reading	8:20-9:20 AM	1.2-Reading
9:00-10:00 AM	1.1-Reading	9:00-10:00	1.1,1.2-Reading	9:20-10:20 AM	1.3-Math	9:20-10:00 AM	Special 1/Zulema
10:00-11:00 AM	1.1-Math	10:00-11:00 AM	1.2-1.3-Math	10:20-11:00 AM	1.2,1.3-Specials 2/Dance	10:00-11:00 AM	1.3-Math
11:00-11:20	2.1-Recess	11:00-11:20 AM	2.1-Recess	11:00-11:20 AM	2.1-Recess	11:00-11:20 AM	2.1-Recess
11:20-11:45 AM	LUNCH	11:20-11:45 AM	LUNCH	11:20-11:45	LUNCH	11:20-11:45	LUNCH
11:45-12:45	1.1-Science	11:45-12:45 AM	1.1,1.2,1.3 Science	11:45-12:45	1.2,1.3Science	11:45-12:45	1.2,1.3- Science/MOWR
1:00 PM	Dismissal	1:00 PM	Dismissal	1:00 PM	Dismissal	1:00 PM	Dismissal
Students	1st/2nd		2nd/3rd		5th		3rd
	Monday Dance		Tuesday Dance		Wednesday Dance		Thursday Dance
	Reading	60 minutes					- 11223
	Math	60 minutes					- Sext
	Science	60 minutes					1 5 ⁰ (60
							i onder in
	Special 1	Esqueda					ાસવાયદર
	Special 2	Barajas					1.542472



Sample of Summer Program Schedule 4.5 hours per day 15 days = 67.5 hours

Did not have programming on June 19th since district observes the holiday

	-		
Grades 4-5 Reading Carla Brewer District Teacher Room C133	M-F	8:00 am - 12:30 pm	Academic Objective: 1.2 (Reading)
Grades 4-5 Social Studies/Writing Morgan Lee 21st CCLC Teacher Room C136	M-F	8:00 am - 12:30 pm	Academic Objective: 1.2 (Writing/Reading)
Grades 4-5 Math Celia Venegas 21st CCLC Teacher Room C137	M-F	8:00 am - 12:30 pm	Academic Objective: 1.3 (Math)
Grades 4-5 Art Jose Dorame 21st CCLC Teacher Room Art Room	M-F	8:00 am - 12:30 pm	Enrichment Objective: 2.1 (Youth Development)
Grades 4-5 Science Jonathan Bailey 21st CCLC Teacher Room C143	M₋F	8:00 am - 12:30 pm	Academic Objective: 1.2 (Reading)



Summer Program Nutrition Snacks & Meals

Summer Learning

All Arizona 21st CCLC programs must offer Summer Learning Programs as indicated in the direct student services operational requirements of the 21st CCLC grant application. Summer meals are required to be offered in all summer learning programs. Meals may include breakfast and/or lunch and/or snacks. Sites should follow Health and Nutrition Guidelines based on appropriate summer meal program. Summer Family Engagement opportunities are required during the summer term and should aim to build capacity linked to learning to raise student academic outcomes.

Summer Learning Funds & Purchase Helpful Tips

- Start placing your orders
- Orders received after June 30th will be charged to FY26 budget or returned

Students to Target

During June Current Students – FY25 Funding Outgoing students not recommended During July

Jumpstart- FY26 Funding

Incentives for students Handbook pg.17

- No food incentives allowed
- Incentives for students may be allowable to increase or improve academic achievement. Such items should be categorized as instructional supplies and listed separately in the budget narrative. The cost of an incentive per 21st CCLC student is not to exceed \$5-\$10 per 21st CCLC student per fiscal year

Summer Learning Review & Website

QR Code for SL HUB



Family Engagement Services



Family Engagement Requirements

- Ongoing (academic and summer terms)
- 30% of projected number of regular attendees
- Will participate in one or more literacy and/or related educational development opportunities as evidenced by attendance collection
- Supplemental

Decision-Making Rooted in Research Desired Outcome

Key Components for Building Capacity

- 1. System Vision
 - Systemic: Family-school partnerships are essential supported across the organization.
 - Integrated: Capacity building is integrated into all aspects of site's improvement strategy.
 - Sustained: School leaders are committed to, and have a systemic vison of, family-school partnerships that are supported with resources and infrastructure.
- 2. Essential Conditions and Opportunities
 - Trusting Relationships: School-home relationships promote empathy and respect.
 - Welcoming and Affirming Environments that are Culturally Responsive: All families are welcome in safe and healthy environments where learning is
 grounded in a cultural view where multiple expressions of diversity are recognized and regarded as assets for teaching and learning.
 - Two-way communication: Comprehensive home-school communication plan where sites are not talking TO families but doing work WITH families.
 - Linked to Learning: Intentionally involve families in systemic academic improvement activities.
- 3. Families Engaged in Diverse Roles
 - Social Capital: Families act, lead and become advocates and leaders themselves.
 - Self-Efficacy: Families have a sense of comfort and confidence to encourage student success.
 - Shared Values and Principles: Families are essential assets, equitable partners, and informed decision makers.
 - Equitable Partnerships: 21st CCLC programs value and encourage-the voices, knowledge, expertise, capacity and experiences of all 21st CCLC families as stakeholders.
 - Adult Education Champions: Engaged adults understand the power of human connection and insist that students have the pathways to reach their full potential.

FAMILY ENGAGEMENT PLANNING TOOL

Targeted

Intensive

For A Few

For Some Families

Universal

For All Families

Activity Name:

Mark the identified area this activity aligns with:

Instructional Core	College/Career Readiness	
Development	Building Family Capacity	

What tier does this activity fall under?

Universal (for all families)	Targeted (for some families)
Intensive (for a few families)	

Description of the activity.

What will families learn from the activity?

What forms of communication will you use to promote this activity?

Messenger	Flyer	
Personal Phone Calls	Building Family Capacity	
Other:	Other:	

These **five free** resources will provide you with examples of resources you can share with families to promote learning with their children at home.

- 1. Wonderopolis Wonderopolis walks the line between formal and informal education. Each day, anintriguing question is posed and explored in a variety of ways. This approach both informs and encourages new questions, sparking new paths of wonder and discovery in the home. http:// wonderopolis.org/
- 2. Bedtime Math We all know that parents need to read to their children at night, but what about math? Bedtime Math serves up nightly wacky bedtime math problems for families. http://bedtimemath.org/
- 3. 30 Days of Families Learning Together The National Center for Family Learning's (NCFL) guide to 30 Days of Families Learning Together provides a month's worth of family literacy activities and practices designed to inspire family memories rooted in imagining, playing, and learning together. http://30days.familieslearning.org/
- 4. Start with a Book To ward off the learning loss that many children experience over the summer, Start with a Book offers parents, caregivers, summer program staff and librarians lots of engaging ideas for getting kids hooked on reading, exploring and learning all summer long — and beyond. http://www.startwithabook.org/
- 5. Colorin Colorado This bilingual website hosts activities you can do with your child to help develop strong reading and writing skills. From rhyming and singing to sounding out words and creating a writing kit to visiting the library, there's a lot you can do to prepare your child for a lifetime and love of reading. http://www.colorincolorado.org/families/letsread/



- Each task marked (and initialed by parent/guardian/adult) is a raffle entry. MUST RETURN BINGO CARD THUR FEBRUARY 27. Winner drawn March 6th
- Tasks with a heart Bring in (or submit a photo) what you drew, wrote, made for an extra raffle entry
- Submit a picture of your family completing tasks for an extra raffle entry
- Use QR code at the top of the page to submit photos

Waterfall Family Engagement Activity

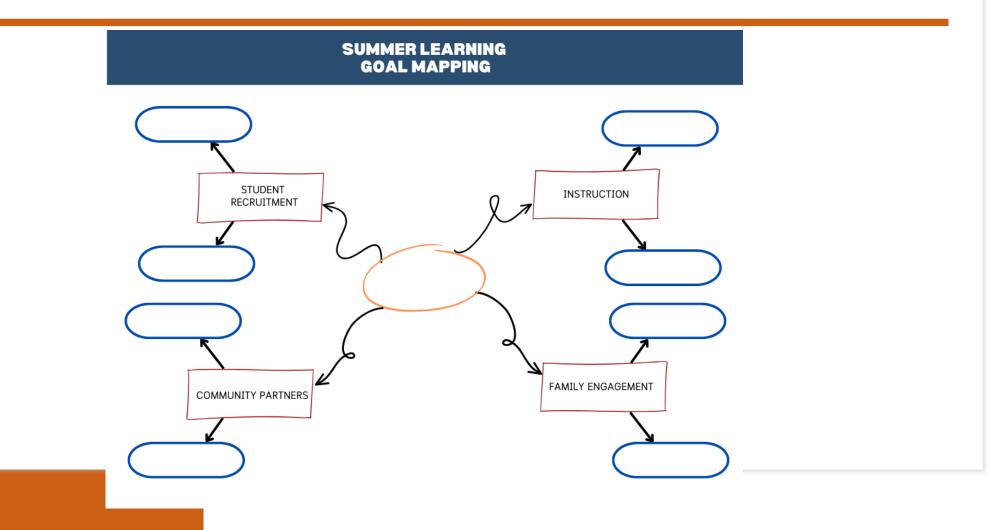
• What is one Family Engagement idea that you might try this summer?

Chat Waterfall

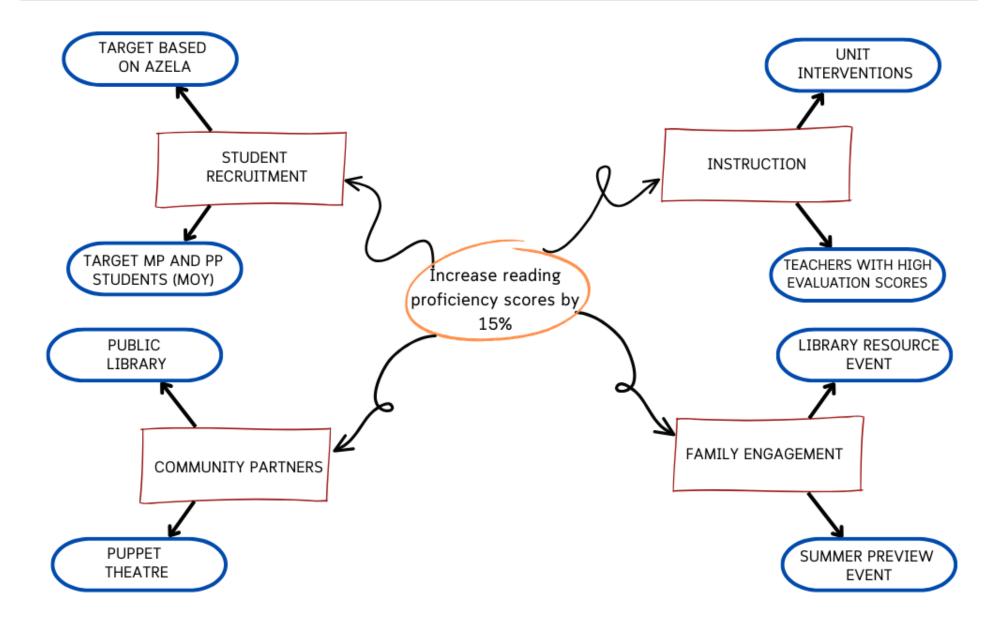
Put your response in the chat (but don't hit enter yet) When instructed, hit enter, and see the idea flow. Summer Planning



Summer Planning Tool

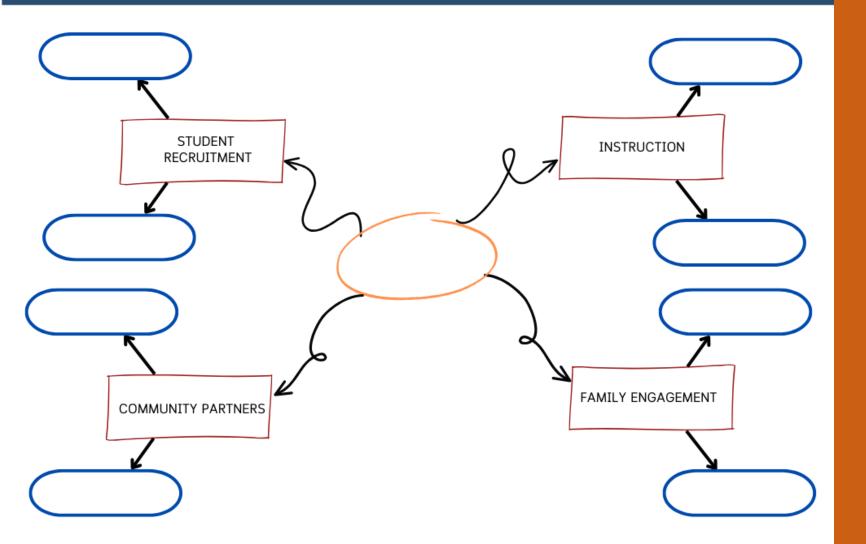


SUMMER LEARNING GOAL MAPPING



Breakout Shares

SUMMER LEARNING GOAL MAPPING





Summer Impact Report

- Highlights academic achievements of your program
- Provides a snapshot of:
 - Class offerings \bigcirc
 - Demographics served Ο
 - Testimonials
 - Staffing \bigcirc
- Showcases community partnerships
- Easily share summer outcomes with stakeholders
- Site-based or District-wide



WESD SUMMER STAFF SUMMER TEACHER HIGHLIGHTS during the Bringing Literacy to Life part of summer program day

I enjoyed teaching this summer because I had time to offer n tudents fun & creative project-based learning, with extra time for reading. I witnessed a few" lightbulb moments" in sever students! Great experience as a teacher!"-WESD Summe "My summer students really thrived in the "Br Life" portion of the day. It captivated their image

egulation. Many expressed new insights, like understanding th portance of self-control and acceptance of imperfection. I ove

eard comments like "I'm in control of myself & emoti

A significant part of our day was the "Mag

need to take some breaths



PARENT SUMMER SURVEY RESPONSES

HANK YOU - this was an AWESOME summer program and my kids LOVED it. They are sad it's ummer program! He really enjoyed the STEM learning kits and n "ThanksI My son was very engaged and motivated throughout the summer program. I really hope this new found energy fo earning will carry with him through the entire new school year!" -WESD Parent

I am so happy my daughter was invited to summer school! She learned that reading can be fun and her confidence real increased... along with her skills. I now catch her reading alone in her room. She also reads menus, signs, and anyth sees to flex her new reading skills. Thank you so much for creating this positive impact!" -WESD Parent

"I loved how eager my kids were to go to summer school each day. The fun-filled program allowed and prevent summer slide (Loss of academic skills/knowledge during summer.) I can't wait for next s "My son's improvement in reading during the summer program was significant! Thank you to everyone at the school for taking time out of your summer to help children in need of extra help. Your dedication shows- we're forever grateful! -WESD Parent

Summer Learning Office Hours



Summer Learning Office Hours

March 1712:00 pm to 1:00 pmMarch 209:00 am to 10:00 am AND 4:00 pm to 5:00 pmMarch 244:00 pm to 5:00 pmMarch 2612:00 pm to 1:00 pmApril 13:00 pm to 4:00 pmApril 211:00 am to 12:00 pm

Summer Learning Office Hours

Microsoft Teams

Join the meeting now Meeting ID: 247 228 651 702 Passcode: gQ2nR7me

Dial in by phone

+1 480-420-4055,,495944868# United States,

Phoenix <u>Find a local number</u> Phone conference ID: 495 944 868#





Closure





QUESTIONS



Any questions on summer programming,

- attend the office hours in March & April
- reach out to your assigned program specialist
- Email the 21st CCLC Inbox at <u>21stcclcinbox@azed.gov</u>

Questions

