



6 TK Enrollment Projections	Declining Counties		Projected four-year-old				ed TK-elig		ear-old:
			by cour	ity by year		0000.00		y by year	0005
		2022	2023	2024	2025	2022-23 5 Mos	2023-24	2024-25 9 mos	2025 All
	Alameda County	17.542	17,462	17.382	17.225	7.309	7 mos 10.186	13.037	17.2
The four-year-old population in over	Alpine County	17,542	7	9	7	7,309	10,100	7	17,2
• • •	Calaveras County	403	393	386	390	168	229	290	-
60% of California counties are projected	Colusa County	290	285	290	287	121	166	218	+
ou /u or our countries are projected	Contra Costa County	12.332	12.328	12.319	12.131	5.138	7.191	9.239	12
to decline over the UTK implementation	Humboldt County	1,371	1,410	1,355	1,343	571	823	1,016	1
to decline over the ork implementation	Imperial County	2,893	2,781	2,799	2,892	1,205	1,622	2,099	2
noriod	Inyo County	180	170	168	177	75	99	126	
period	Lake County	768	729	722	754	320	425	542	
	Los Angeles County	109,437	104,976	103,592	102,513	45,599	61,236	77,694	102
	Madera County	2,134	2,123	2,069	2,098	889	1,238	1,552	2
Los Angeles County is expected to	Marin County	1,998	1,615	1,633	1,745	833	942	1,225	1
	Mendocino County	956	918	921	923	398	536	691	_
decline the most (by 6.3%)	Mono County	132	126	123	115	55	74	92	Ь.
decime the most (by 0.5 /0)	Monterey County	5,712 1,229	5,741	5,688 1,199	5,596	2,380 512	3,349 717	4,266 899	5
	Napa County Orange County	36.932	1,229 35.929	35.872	1,212 34.697	15.388	20.959	26.904	34
	Riverside County	30,932	30,338	30,461	30,291	12,889	17.697	20,904	30
	Sacramento County	19.378	19.637	19.425	19.311	8.074	11,455	14.569	19
	San Bernardino County	29.028	28.859	28.875	28.559	12.095	16.834	21.656	28
	San Diego County	41,286	39,441	39.195	38,670	17.203	23.007	29.396	38
	San Francisco County	7,929	7.628	7.761	7.646	3,304	4.450	5.821	7
	San Joaquin County	10,179	9,935	10,100	10,072	4,241	5,795	7,575	10
	San Luis Obispo County	2,413	2,335	2,332	2,283	1,005	1,362	1,749	2
	San Mateo County	8,019	7,499	7,618	7,404	3,341	4,374	5,714	7
	Santa Barbara County	5,369	5,392	5,475	5,337	2,237	3,145	4,106	5
	Santa Clara County	21,242	20,269	19,892	19,837	8,851	11,824	14,919	19
	Santa Cruz County	2,859	2,698	2,787	2,672	1,191	1,574	2,090	2
	Shasta County	2,037	2,029	2,025	2,032	849	1,184	1,519	2
	Solano County	5,099	4,960	4,907	5,047	2,125	2,893	3,680	5
	Sonoma County	4,074	3,880	4,130	3,948	1,698	2,263	3,098	3
	Tuolumne County	461	9.176	469 9.291	460 9.141	192 3.875	271 5.353	352 6.968	9
ource: Department of Finance (DOF), Demographics Research	Ventura County Yolo County	9,301 2,497	2.330	2,412	2,396	1.040	1,359	1.809	2
Init	Yuba County	1,150	1,107	1.115	1,106	1,040	1,359	1,809	1

7 TK Enrollment Projections

- The remaining 40% of counties are projected to stay flat or modestly increase
- Placer County is expected to grow more than any other county, with its four-year-old population increasing by 4.6% through the UTK implementation period, followed closely by Merced County

Growing Counties	Pi	rojected fo by count	ur-year-ol y by year	d	Projected TK-eligible four-year-olds by county by year			
	2022	2023	2024	2025	2022-23 5 Mos	2023-24 7 mos	2024-25 9 mos	2025-26 All
Amador County	308	325	323	334	128	190	242	334
Butte County	2,451	2,487	2,413	2,469	1,021	1,451	1,810	2,469
Del Norte County	269	277	273	280	112	162	205	280
El Dorado County	1,637	1,753	1,671	1,752	682	1,023	1,253	1,752
Fresno County	14,737	14,692	14,858	15,217	6,140	8,570	11,144	15,217
Glenn County	364	379	378	384	152	221	284	384
Kern County	13,339	13,389	13,406	13,632	5,558	7,810	10,055	13,632
Kings County	2,370	2,390	2,423	2,382	988	1,394	1,817	2,382
Lassen County	303	311	308	307	126	181	231	307
Mariposa County	142	166	161	169	59	97	121	169
Merced County	3,990	4,082	4,104	4,151	1,663	2,381	3,078	4,151
Modoc County	89	103	107	101	37	60	80	101
Nevada County	787	764	784	808	328	446	588	808
Placer County	3,699	3,669	3,780	3,871	1,541	2,140	2,835	3,871
Plumas County	156	169	168	168	65	99	126	168
San Benito County	688	681	693	711	287	397	520	711
Sierra County	25	25	27	25	10	15	20	25
Siskiyou County	425	451	461	460	177	263	346	460
Stanislaus County	7,507	7,402	7,513	7,507	3,128	4,318	5,635	7,507
Sutter County	1,310	1,264	1,280	1,316	546	737	960	1,316
Tehama County	752	799	803	808	313	466	602	808
Trinity County	131	136	134	142	55	79	101	142
Tulare County	7,022	7,157	7,137	7,255	2,926	4,175	5,353	7,255

Source: DOF, Demographics Research Unit



8 TK Enrollment Projections

- Your first critical task is projecting your TK enrollment across your district
- You can use your most current TK enrollment
 - Option 1: Assume that TK enrollment eligibility is evenly distributed across all months
 - Option 2: Weigh TK eligibility months by their share of TK students
- Sample District uses Option 1, so we assume that each month of TK eligibility in the 2021-22 school year generates less than one (0.6) TK student each month



	Sample District											
TK Enrollment							Proje	cted TK	Enrollm	nent		
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	3 mos	3 mos	3 mos	3 mos	3 mos	3 mos	3 mos	3 mos	5 mos	7 mos	9 mos	12 mos
Total	2	2	2	2	2	2	2	2	3	5	6	8

© 2021 School Services of California Inc

9 TK Projection and Considerations

- After you estimate your TK enrollment in each implementing year:
 - Look at your existing elementary site(s) for current classroom and staffing capacity
 - Start with kindergarten staff and classroom space
 - Expand your evaluation to other grades and classrooms if necessary

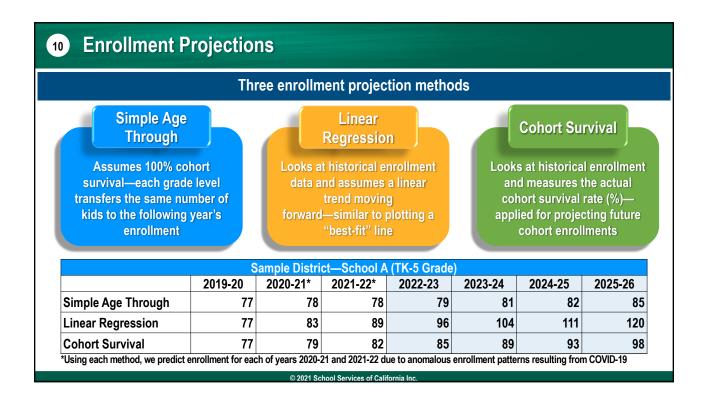


	Sample District							
School	TK Enrollment	Kindergarten Enrollment	UPP*	No. of Kindergarten Classrooms	Available Kindergarten Classrooms**	Additional Student Capacity for 2022-23		
Α	2	13	42%	1	0.4	9		
В	-	10	33%	1	0.6	12		
С	-	16	57%	1	0.3	8		
					Total	29		

^{*}Unduplicated pupil percentage (UPP)



^{*}Assumes TK/K class sizes of 24 students, consistent with Local Control Funding Formula (LCFF) average class size requirements



11 Enrollment Projections

Sample District								
School	2021-22	2022-23	2023-24	2024-25	2025-26	Change		
School A	69	68	68	67	68	(1)		
School B	60	58	55	53	51	(9)		
School C	68	61	54	49	44	(24)		
Total	197	187	177	169	163	(34)		

- Schools where TK is currently offered

- Projecting enrollment for each of elementary site will illuminate classroom and staffing capacity
 - For most local educational agencies (LEAs), declining enrollment will unencumber existing classes and teachers
- Our sample district is going to recommend expanding TK at Elementary School "C" and, by doing so, it can house all of its anticipated TK students each year through full universal TK



Universal TK Staffing Opportunities from Declining Enrollment

Retain your teachers and leverage them for UTK

- Declining enrollment may prompt the collapse of classrooms within grade levels
 - This factor makes significant contributions to overstaffing
 - If teachers are overstaffed in the fall, that cannot be remedied until June
 - Use extra staff to implement new TK program
 - · Reassign extra teachers to vacancies for which they qualify
 - If not qualified, consider emergency certification
- Use this opportunity to incentivize teachers becoming certified in TK—and help retain fully qualified teachers!

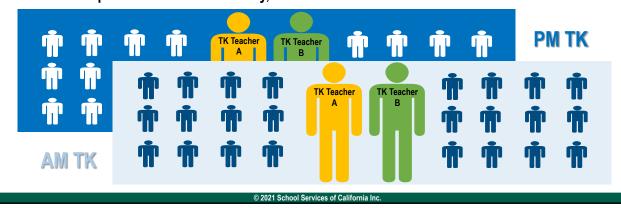




© 2021 School Services of California Inc

13 Universal TK Design and Staffing Options

- What if we maintain class sizes of 24 students with two TK teachers for an AM/PM TK program?
 - TK Teacher A is the "lead" teacher in the AM and TK Teacher B is the "lead" teacher in the PM, but both teachers are present all day
- Maximizes staff and facilities
 - Serves up to 48 students in one day, with one classroom





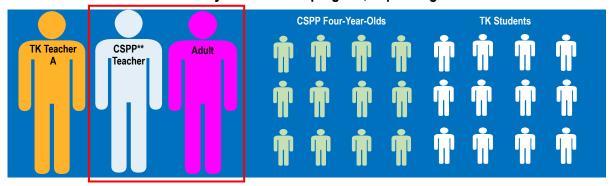
14 Universal TK Design and Staffing Options

- Another option is offering a full-day TK program staffed with one TK teacher and another adult
 - "Adult" can be paraeducator, an instructional aide, resource specialist if offering inclusive setting for TK students with disabilities, or permitted preschool teacher, among other things
 - Extends instructional time for students
 - Serves up to an average of 24 students in one day, with one classroom



15 Universal TK Design and Staffing Options

- Law also allows LEAs to comingle TK and State Preschool classrooms for four-year-olds
 - May be optimal for small/rural LEAs with scarce four-year-old populations
 - Must meet State Preschool 8:1 ratio, child evaluation, and facilities* requirements
 - Model can be used for full-day or AM/PM TK program, depending on need and resources



*LEAS can be exempted from Title 22 facilities licensing requirements for State Preschool Programs: see pages 8-10 of the 2021-22 Contract Terms and Conditions: https://www.cde.ca.gov/fg/aa/cd/documents/cspp2122.docx

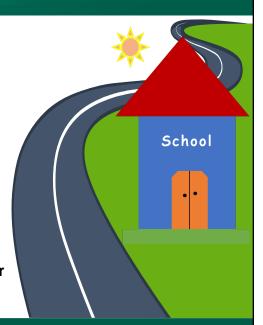
**California State Preschool Program (CSPP)



16 Facilities Options for Universal TK

- Remember that TK is legally considered kindergarten, so TK classrooms must comply with all laws that govern kindergarten classrooms, including:
 - Title 24 Building Code
 - Field Act requirements
 - Title 5 regulations for <u>new</u> schools and kindergarten classrooms
 - Must be at least 1,350 square feet
 - Restrooms must be self-contained or in the kindergarten complex
 - Allow for supervision of all classroom areas
- Consider these special requirements when evaluating your needs and your existing capacity

© 2021 School Services of California Inc.



Some funding programs may require compliance with higher

17 Facilities Options for Universal TK

- While it is ideal to house your TK students in classrooms that meet <u>new</u> kindergarten classroom standards, it may not be possible, particularly in the short-term
- So, let's revisit our Sample District elementary enrollment projections
 - Given our decline, we'll free up at least one existing classroom
 - We can redesign classroom placement on our sites to capture classrooms close to the existing TK/kindergarten wing to house our anticipated TK students

Sample District							
School	2021-22	2022-23	2023-24	2024-25	2025-26	Change	
School A	69	68	68	67	68	(1)	
School B	60	58	55	53	51	(9)	
School C	68	61	54	49	44	(24)	
Total	197	187	177	169	163	(34)	

Schools where TK is currently offered



18 Facilities Funding Opportunities for Universal TK

\$477.7 million in one-time funds for full-day programs



Grants awarded by the State Allocation Board (SAB)

- Round 1: \$225 million, March 2022
- Round 2: \$252 million, March 2023
- · Requires local match based on type of project



New Construction or Retrofit Projects

- · Limited to four funded classrooms at 25 students each
- Retrofit Base Grant—\$4,404 per student/\$110,100 per classroom
- New Construction Base Grant—\$11,467 per student/\$286,675 per classroom
- Can be reimbursed for projects with contracts executed after July 1, 2018



Proposed Regulations

- SAB scheduled to adopt regulations in January 2022
- See webinar resources for the full text of the latest proposed regulations

© 2021 School Services of California Inc

19 Facilities Funding Opportunities for Universal TK

California Prekindergarten Planning and Implementation Grant

\$200 million in one-time funds for planning

COE Grant

\$15,000 for each LEA under county office of education (COE) jurisdiction

Base Grant

- \$25,000-\$100,000 based on 2019-20 kindergarten enrollment, excluding TK
- 60% of available funds allocated based on LEA's share of 2019-20 kindergarten enrollment

Supplemental Grant

- 40% of available funds
- 2019-20 kindergarten enrollment multiplied by LCFF UPP

Use and Conditions

Costs associated with but not limited to:

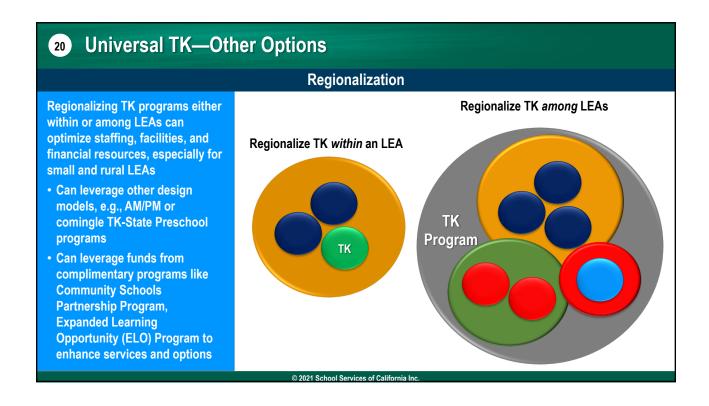
- State Preschool or TK programs
- Establishing or strengthening partnerships with other pre-K providers
- Recruitment and hiring, training, professional development, materials, and supplies

Can be used for TK facilities

Conditions:

- Provide program data to State Superintendent of Public Instruction
- By June 30, 2022, develop plan for board consideration with specific elements

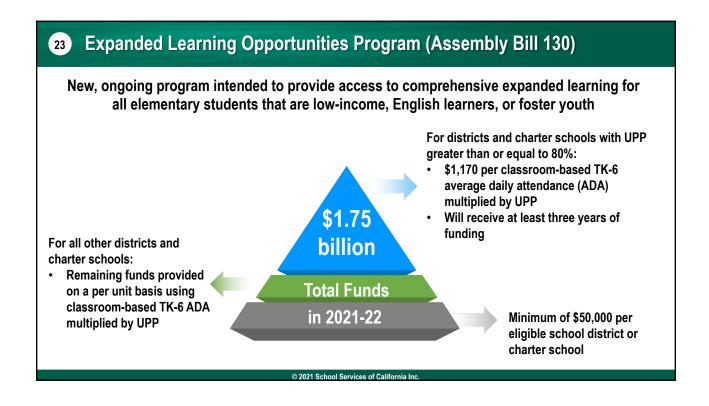




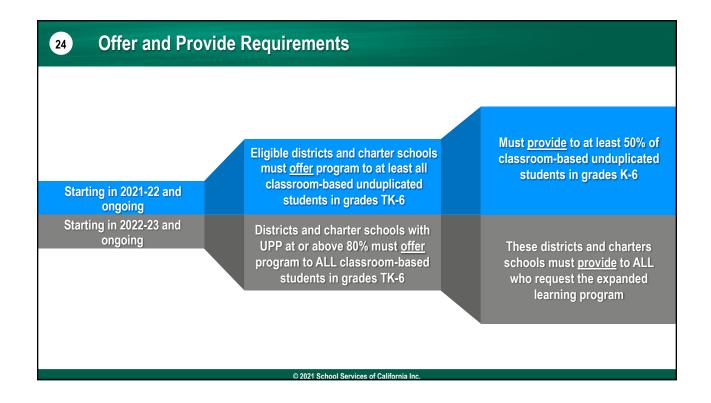
lotes	

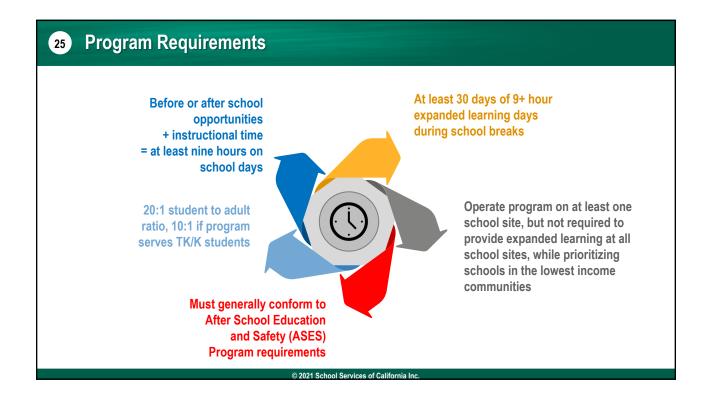




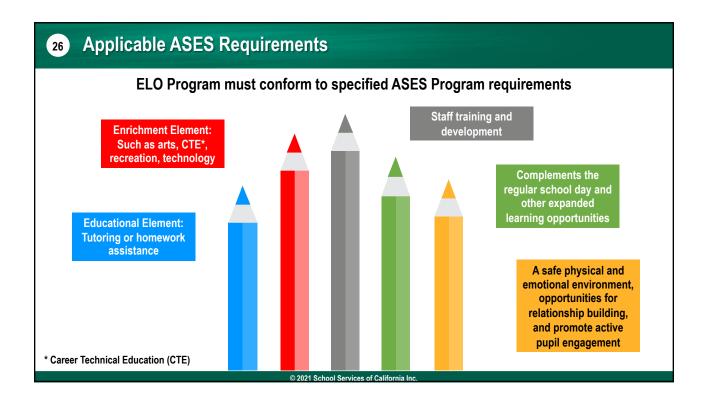


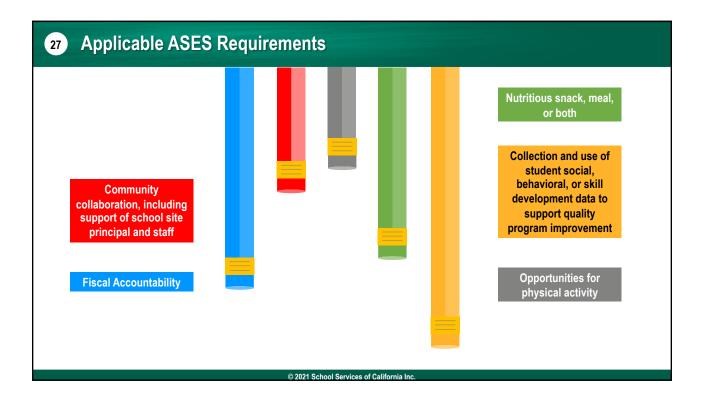




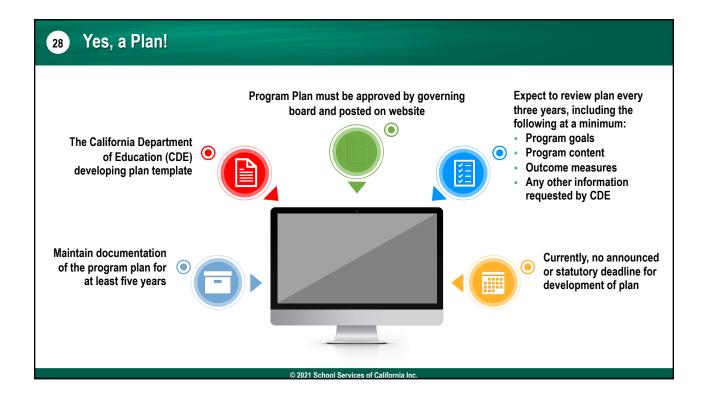


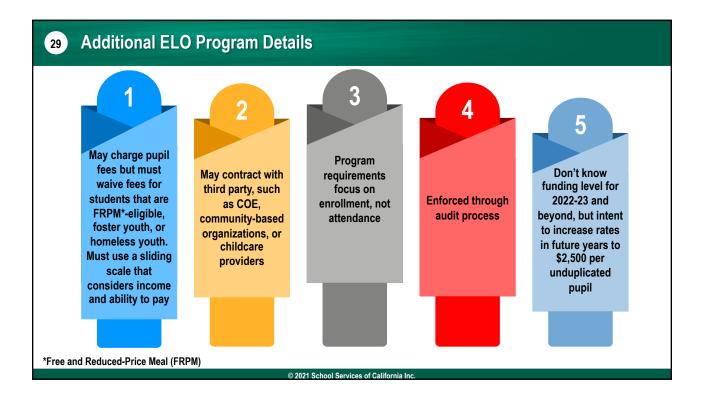




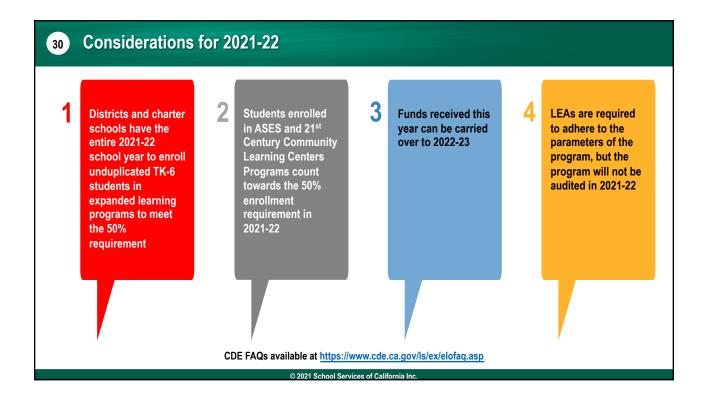












31 Expanded Learning Opportunities Grant vs. Program

Expanded Learning Opportunities Grant (Assembly Bill [AB] 86)

Resource Codes 7425, 7426, 3216, 3217, 3218, 3219

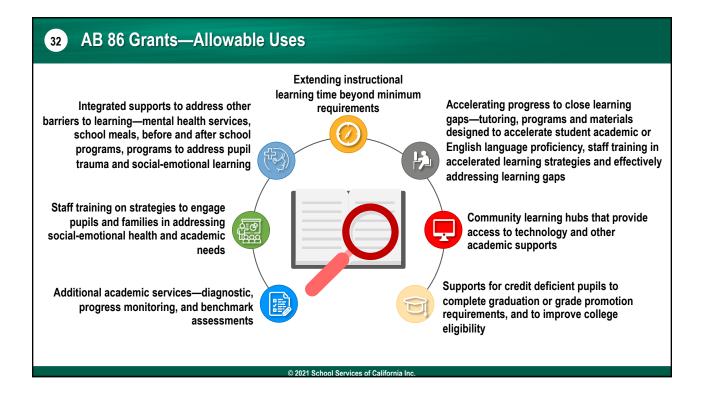
- One-time
- May be used to provide before and/or after school support, in addition to other allowable uses
- May be used for preschool and grades TK-12

Expanded Learning Opportunities Program (AB 130)

Resource Code 2600

- Ongoing program
- Must provide expanded learning opportunities in the form of care before school, after school, and during school breaks
- Requirements apply to grades TK-6

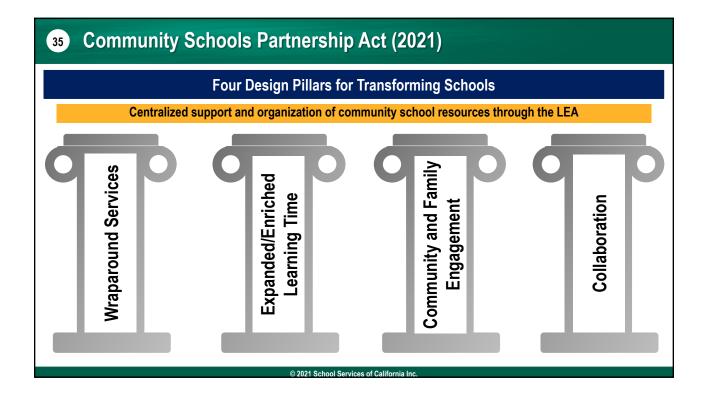




33 AB 86 Grants							
Grant	Fund Source	Resource Code	Deadline				
In-Person Instruction Grant	State funds	7422	September 30, 2024				
Expanded Learning Opportunities (ELO) Grant—10% set aside for paraprofessionals	State funds	7426	September 30, 2024				
Expanded Learning Opportunities Grant	State funds	7425	September 30, 2024				
Expanded Learning Opportunities Grant	ESSER* II state set-aside	3216	September 30, 2023				
Expanded Learning Opportunities Grant	Governor's Emergency Education Relief II	3217	September 30, 2023				
Expanded Learning Opportunities Grant	ESSER III state set-aside	3218	September 30, 2024				
Expanded Learning Opportunities Grant	ESSER III state set-aside for learning loss	3219	September 30, 2024				
 Revised allocations for ELO Grant: https://www.cde.ca.gov/fg/fo/r14/ipielo20result.asp LEAs will need to complete federal assurances in order to access federal ELO funds Federal cash management rules apply for distribution of federal ELO funds Remaining state funds released by December 31, 2021 							
* Elementary and Secondary School Emergency Re	lief (ESSER)						









Community Schools Partnership Act (2021) \$2.84 billion **Planning Grants Implementation Grants Coordination Grants** at least \$539.1 million at least \$269.5 million up to \$1.9 billion Allocated in 2021-22 and 2022-23 for Up to \$500,000 annually to new, Up to \$100,000 per site annually for LEAs with no community schools to continuing, or expanding schools existing schools for three years pay for costs associated with beginning 2024-25 through 2027-28 New schools, which receive priority, planning for and launching a will be funded for a five-year minimum Funds shall supplement, not supplant, existing services and funds, community school, including Eligible uses include staffing and conducting a needs assessment, training, cost of services to students to be used for ongoing coordination, management, and data collection and staffing and training, and plan and families, stakeholder engagement evaluation of school and services development for board designs and implementation, and data collection and evaluation Qualifying LEAs to receive up to Funds shall supplement, not \$200,000 grants supplant, existing services and funds Planning and Implementation Grants require a monetary or in-kind service local **Coordination Grants require a monetary** match equal to 1/3 of the grant or in-kind service local 1:1 match

37 Community Schools Partnership Act (2021)

Qualifying for Grants

School districts, charter schools, COEs, or consortium of LEAs, interested in applying for any of the three grants as well as the Technical Assistance Centers (TAC) grants, must meet <u>any</u> of the following:

Child homelessness, foster youth, justice involved student rate is higher than state average At least 50% of students are English learners, foster youth, or low-income

Drop out rate is higher than state average

Suspension expulsion rates are higher than state average

If LEAs meet any of the criteria, they will be required to apply for funding for each of the grant types. If awarded, LEAs will be subject to end-of-project program and expenditure reports



