

Language Academy of Sacramento
Proposition 28 AMS: School Site Expenditure Plan
 FY24-26

Local Educational Agency (LEA) Name	Total Grant Allocation	Waiver Submitted (Y/N)
Language Academy of Sacramento	\$103,754	No
Local Educational Agency (LEA) Address	Contact Person Name and Title	Contact Person Email
2850 49th St. Sacramento, CA 95817	Eduardo de Leon, Executive Director	edeleon@lasac.info

Notes:
 Grant Allocations can be found in the P1 apportionment.
 If waiver was not submitted, schools with over 500 students should spend their funds between 80% staffing, 20% materials.
 Less than 1% can be spent on administrative costs.
 Funds must be spent within 3 years. Any leftover funds will need to be spent back to the CDE.
 Funds must supplement, not supplant. Funding is ongoing.

Links:
Prop 28 FAQ
P1 Apportionments
Link to CDE Reporting Page

LEA Name Language Academy of Sacramento
 Fiscal Year 2023-24
 Total Allocation \$103,754
 Enrollment > 500? (Y/N) Yes
 Minimum Payroll Costs for > 500 enrollment \$83,003

Description	Dropdown Type (Payroll, Non-Payroll)	Input \$ Spent			Total
		FY24	FY25	FY26	
Arts instruction	Payroll		\$ 51,877	\$ 51,877	103,754
					-
					-
					-
					-
					-
					-
					-
					-

Autocalculated If LEA > 500 Enrollment payroll must be at least 80% of costs		
Payroll	103,754	100%
Non-Payroll	-	0%

Annual Report

LEA	Language Academy of Sacramento
Fiscal Year	2023-24
Total Allocation	\$103,754
Enrollment > 500? (Y/N)	Yes

Narrative description of the Prop 28 art education program(s) funded.

Language Academy of Sacramento did not spend their Proposition 28 funds in 2023-24, due to existing arts programming. The school plans to spend their 2023-24 Proposition 28 allocation over the course of the next two fiscal years.

Number of full time equivalent teachers (certificated):	0
Number of full-time equivalent personnel (classified):	0
Number of full-time equivalent teaching aides:	0
Number of students served:	0
Number of school sites providing arts education:	0

[Link to Reporting Portal](#)