

Weighting of pupils, both under current law and under Act 127, begin with a two-year average of ADM counts, by grade. ADM counts used are for the current year and the prior year. State-placed student counts from the prior full school year are then added by grade to the ADM averages. The result is long-term ADM (LT ADM).

	Current law, FY24 weights		Act 127, FY25 weights		
1.	Grade weight				
	рК	0.46	рК	-0.54	
	K-6	1.00	К-5	0	
			6-8	0.36	
	7-12	1.13	9-12	0.39	
	Weights were multiplied by long-term ADM counts to get long- term weighted ADM – the pK weights are equivalent, as are K-6 and K-5.		Weights are multiplied by ADM counts to determine actual weights which are added to ADM – the pK weights are equivalent, as are K-6 and K-5.		
2.	Economically disadvantaged (EconDis)				
	$\frac{EconDis + EL_{non-elig}}{LT \ ADM} \ x \ LTW \ ADM$		FTE of students from families ≤		
	LT ADM	0.25	185% Federal Poverty Level (FPL)	1.03	
3.	. English Learners (EL)				
	EL count	0.20	EL FTE	2.49	
4.	Sparsity, population density per square mile (S)				
	na	na	S < 36	0.15	
	na	na	36 ≥ S < 55	0.12	
	na	na	55 ≥ S <100	0.07	
5.	Small School – sparsity must be ≤ 55 persons per square mile				
	na	na	2-year enrollment		
	na	na	Enroll < 100	0.21	
	na	na	100 ≥ Enroll < 250	0.07	

## FY25 models long-term ADM and added weights

	FY25 LTWADM, FY24 weights	FY25 LTW ADM, FY25 weights
Long-term ADM	83,368.11	83,368.11
Grade weight	500.72	11,637.28
EconDis	3,919.83	37,345.91
EL	408.21	4,663.96
Sparsity	na	4,551.20
Small Schools	na	1,243.31
Total	88,196.87	142,809.77

