



EDUCATION CHOICE, ACCESS & TRANSPARENCY

How a proposal to regulate Arizona's K-12 scholarship program would affect families, school choice, and state education funding

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WHAT THE PROPOSAL WOULD DO:

1 Income Cap

Limit universal-eligibility ESAs to families earning less than \$150,000 per year, with the cap adjusted by up to 2% annually.

2 School Rules

Require participating private schools to be registered, accredited, and/or participate in mandatory state testing.

3 Spending Rules

Further restrict ESA purchases by more strictly defining non-educational and luxury items.

102,000+

children using ESAs

April 2026 program participation

20,300

current universal ESA families

immediate estimated eligibility loss

400,000+

school-aged children

excluded from ever participating

\$7,700

average universal ESA award

versus nearly \$15,000 per public-school student

Over half (52%)

families excluded by 2045

cap grows more slowly than incomes

1.9%

unallowable spending rate

ADE March 2026 random-audit sample

BOTTOM LINE

The "Protect Education Act" would impose an income cap and new operating requirements on Arizona's ESA program. CSI estimates the immediate effect would be to reduce eligibility for thousands of current universal ESA families, while the cap would gradually reach more families as household incomes outpace its 2% annual adjustment.



Finding #1

Arizona's K-12 landscape was changing before universal ESA

HOW THE ISSUE GOT HERE:

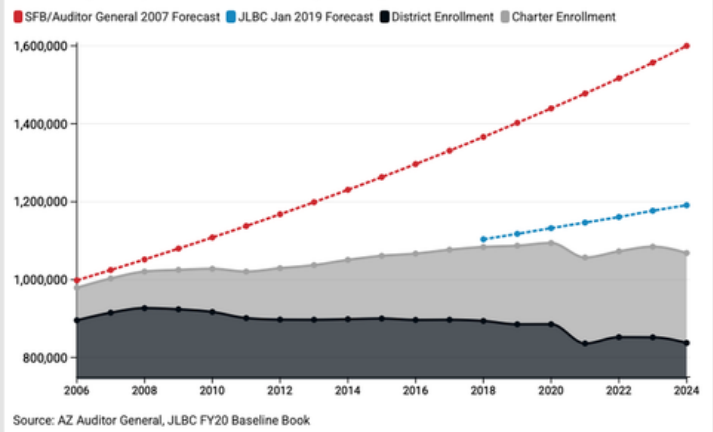


What changed before the ESA debate

- District enrollment peaked in 2008. District schools have been shrinking since then, while public growth shifted to charters.
- Charters now serve about one quarter of Arizona public-school students.
- Open enrollment is common. At least 15% of district students attend somewhere other than their assigned district.
- Nonpublic growth accelerated after the pandemic. District schools lost 50,000 students during 2021-22, while private, homeschool, and other nonpublic options grew rapidly. All of this happened before Arizona created universal ESAs.

District School Enrollment has been Declining since 2008

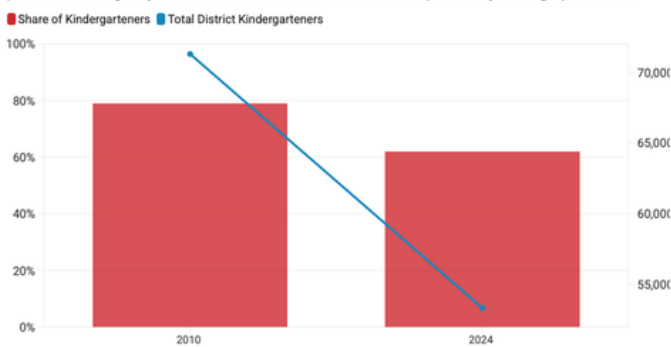
All public school growth since has come from the Charter system. Moreover, the states forecasts generally failed to see this change coming.



District enrollment has declined since 2008 even as the K-12-age population continued rising.

Kindergarteners in Arizona's District Public Schools

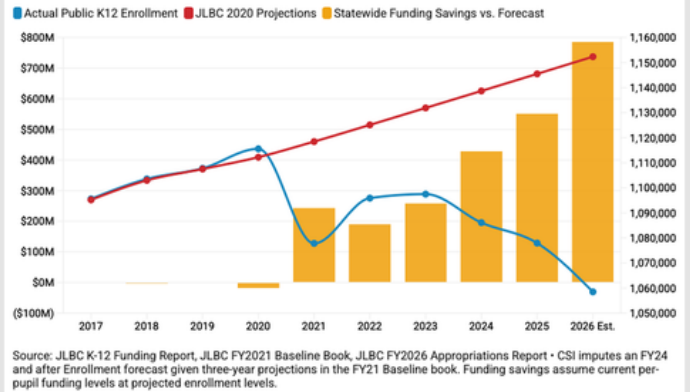
Between 2010 and 2024, the share of families estimated by CSI to be enrolling their children in District school kindergartens fell by 20%. Kindergarten class size fell by 25% over the same period - meaning only a fraction of the total decline can be explained by demographic shifts.



Kindergarten entry has shifted away from district classrooms; birth rates alone do not explain the decline.

Public School Enrollment Trends Since 2020

Demographic and preference shifts continue to depress public school enrollment relative to pre-pandemic projections. Today, enrollment is 90,000 students below the last pre-pandemic forecast - for an annual savings of \$780 million relative to "expected" state formula costs.



Post-pandemic enrollment shifts continued after the immediate closure period.

KEY TAKEAWAY

Universal ESA did not create Arizona's broader family-choice trend. It followed a decade-plus movement away from assigned district schools and toward a more mixed K-12 market.



The income cap would significantly affect nontraditional K-12 families

24%

current ESA users
estimated above
\$150,000 income

20,300

universal families
immediate estimated
eligibility loss

30%

of families with children
estimated above the
proposed income cap

52%

families with children
by 2045
estimated excluded as
cap lags incomes

Current and future impact

- Immediate eligibility loss: Assuming universal families mirror the geography and income distribution of all ESA participants, CSI estimates 20,300 current universal ESA families would lose eligibility.
- Broader exclusion: CSI estimates that about 400,000 Arizona school-aged children would be excluded from ever participating in universal ESA because of family income.
- Cap tightens over time: The Act adjusts the cap by up to 2% annually, while Arizona incomes typically grow closer to 4% per year.
- By 2045, more than half of Arizona families would be income-excluded from universal ESA eligibility. In today's population terms, that is equivalent to more than 350,000 families, or nearly 800,000 school-aged children.
- Spillover risk: Lower universal participation could reduce awareness and participation in other categories, including disability-related eligibility.

Arizona K-12 Students by Average Income

Because of life cycle effects, in general, households with school-aged children (5-17 years old) look different than other types of households. While data specific to ESA or public school users in Arizona is limited, we can estimate their household income using ZIP code data. Generally, these households look wealthier than the typical Arizona household.

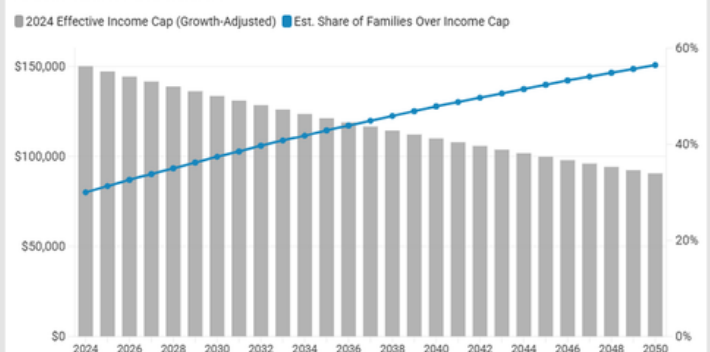
Estimate Family Income	ESA Families (ZIP)	Public School Families (ZIP)	Families w/ Children (Statewide)	All Arizona Households (Statewide)
\$0 to \$74,999	17.2%	38.9%	36.6%	45.9%
\$75,000 to \$149,999	58.8%	23.0%	33.4%	32.2%
\$150,000+	24.0%	26.0%	30.0%	22.0%
Est. Average Income	\$133,300	\$123,800	\$132,400	\$110,500

Source: Arizona Dept of Education, American Community Survey • ZIP-code derived data relies on reported income distributions in ACS 5-year samples for ESA users and public school families, at the ZIP/ZCTA level. Statewide data is based on a larger, statewide representative sample and is more reflective of the "true" income distribution, but not available for ESA or public-school families specifically.

ESA families are not uniformly high-income; CSI's ZIP-based estimates show a wide income distribution.

Growth-Adjusted ESA Income Cap Over Time

Because household income is likely to grow faster than the 2% adjustor included in the Proposition, the effective cap shrinks over time - excluding an increasingly large share of Arizona families and children.



Source: American Community Survey • For purposes of this projection, CSI assumes household incomes grow at 4%/year and the Universal-eligibility income cap grows at 2%/year, in perpetuity.

Because the cap grows more slowly than incomes, the excluded share rises over time.

Why the cap binds over time

The cap grows by 2% a year, while household incomes tend to grow closer to 4%. Over time, the income cap becomes more binding.

Public school context

CSI estimates 25% of public-school families have household incomes above \$150,000, representing about 260,000 students receiving the equivalent of \$3.9 billion in K-12 funding from taxpayers.



Finding #3

Universal ESA aligns funding with expected student growth

\$7,700

typical universal ESA average annual award

\$13,325

state and local funding per public-school student

\$1.1B

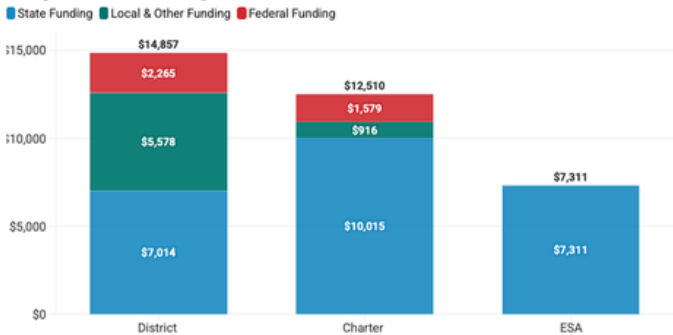
annual ESA awards all categories, not just universal

\$115M

estimated added cost if 20,000 universal ESA users moved to district classrooms

2023 Differences in Per-Pupil Funding

District school students receive over \$2,000 more than Charter students. ESAs receive 90% of Charter school per pupil Equalization formula funding and forego all other funding sources.



Source: JLBC Funding Variation (2023) • Most but not all "State Funding" comes from the General Fund. Note that while this is true for the average student, it may not be true on the margin - typically, the State General Fund is the "payor of last resort". When this chart was produced, the most recent District/Charter funding variation data JLBC published was from FY23.

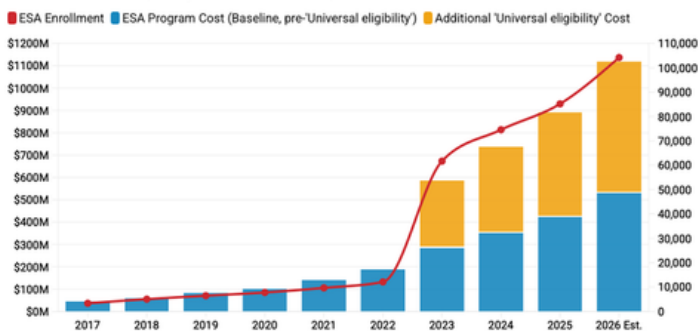
District students receive more per pupil than charter or ESA students, especially once all funding sources are counted.

Funding interpretation

- Public-school benchmark: The most recent K-12 All Funding report shows almost \$15,000 per public-school student, including \$13,325 in state and local funding.
- A typical universal ESA recipient costs half what a typical public-school student costs.
- Ongoing enrollment declines at public schools reduce state K-12 costs, but taxpayers are still responsible for paying their state taxes - even as their kids increasingly go elsewhere. This either means more money for other things, or catching state K-12 funds up with the students.

ESA Program Participation & Cost Growth

The ESA program has grown rapidly since 2022 - both in legacy and Universal eligibility categories. Only a little more than half of program costs are attributable to Universal students, even though three-quarters of enrollment is in this category. Consistent with traditional District enrollment declines, today there are about 90,000 more ESA students than in 2021-2022.



Source: JLBC FY2027 Baseline Book, ADE Quarterly ESA Reporting • ESA per-pupil award amounts are reported by ADE for FY21-FY25 and estimated for earlier (and later) periods. CSI imputes Universal and Baseline ESA costs based on ADE-reported enrollment by category and inflated pre-2023 ESA award amounts. Figures reported on a Fiscal Year basis.

ESA participation grew after universal eligibility, but not all program costs are universal eligibility costs.

Budget Bottom Line

CSI's central fiscal point is that universal ESA changes where K-12 dollars flow, not the total number of children being educated. Moving universal ESA students back into district classrooms would shift students into a more expensive public-school funding model.

~50%

of program costs are from non-universal categories

10,000

fewer potential disability-related ESA users under lower universal participation



Finding #4

District outcomes are weak, and available private outcomes appear stronger

39%

reading proficiency

Arizona public-school students

32%

math proficiency

Arizona public-school students

27%

science proficiency

Arizona public-school students

84%

responding schools

use tests

2/3

responding schools

already accredited

Relative Student Academic Performance by School-Type

In general, as measured by available national standardized data and depending on the specific assessment and grade level, the typical private school student performs better than approximately 70% of public school students. Homeschool students taking the ACT perform better than two-thirds of their public peers.

Group	NAEP 8th Grade Reading	NARP 8th Grade Math	ACT Composite	Notes
Public School Students	259	281	20.3	Includes District & Charter school students.
Private School Students	279	293	24.2	Catholic-school respondents.
	+0.53 SD	+0.30 SD	+0.64 SD	
Homeschool Students			22.9	Homeschool students not currently taking NAEP.
			+0.43 SD	

Source: National Center for Education Statistics, American College Test (ACT) - All data is from a national sample, and not specific to Arizona students. In the case of NAEP assessments, this is because of sample-size limitations. Relative out-performance (reported here in Standard Deviations) assessed against each tests reported national all-student SD; assumption is the larger public school student universe has the same SD as the entire population. Scores are from 2019-2022 test data and may have since changed for each sub-group.

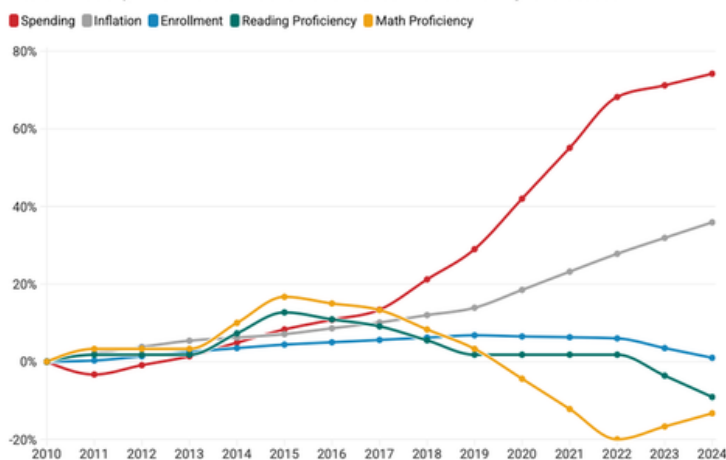
Available standardized test comparisons show stronger average outcomes for private and homeschool students.

Evidence and limits

- Testing and accreditation are already common: Of CSI-surveyed Arizona private schools, 84% already use standardized academic assessment and two-thirds report accreditation by a recognized body.
- ACT comparison: Private-school ACT test-takers perform roughly 19% better than public-school counterparts; homeschool test-takers perform roughly 12% better.
- NAEP comparison: Where national data are available, private-school students appear to perform better than roughly 70% of public peers on comparable NAEP or ACT measures.
- Important caveat: These are not perfect apples-to-apples comparisons, but they undercut the assumption that district-style testing rules are necessary to create accountability.

Why Are Public Schools Closing?

While Spending by Arizona's K-12 Public Schools is up nearly 80% since 2010 (growing twice the rate of Inflation), Enrollment is flat and Performance has been falling for a decade.



Source: Arizona State Library, Arizona Department of Education, Joint Legislative Budget Committee - Cumulative growth figures in All Funding (District & Charter), total Enrollment, PCE Inflation, and NAEP 8th grade Math & Reading Proficiency shares.

Public-school funding increased while reading, math, and science proficiency remain weak on state assessments.

KEY TAKEAWAY

Accountability exists in multiple forms; the available evidence does not support that applying district-style processes to every educational option would improve outcomes.



Finding #5

The ESA program already has oversight, and the Act would add new burdens

1.9%

unallowable

ADE random-audit technical report

0.3%

"egregious"

ADE random-audit technical report

20+ days

processing time

before sub-\$2,000 auto-processing

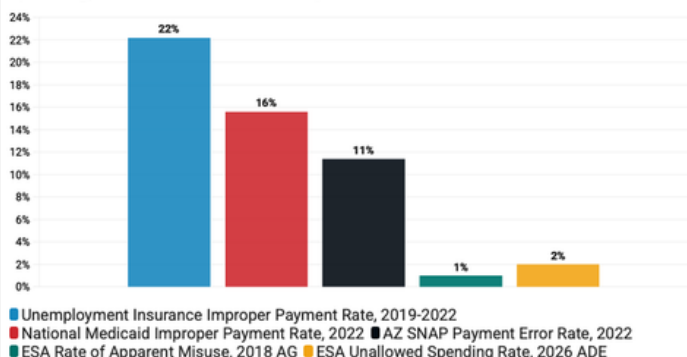
4,600+

affected students

using ESA at schools that may stop accepting them after the Act

Improper Payment Rates for Public Programs

Compared to comparable large public benefit programs, Arizona's formula-funded ESA program has seen low rates of apparent misuse or unallowed spending, when it has been neutrally reviewed.



Source: AZ Auditor General, US Department of Agriculture, Center for Medicaid Services - Arizona Department of Education

When reviewed using comparable methods, ESA unallowable spending rates appear lower than several comparable public-program improper payment rates.

How oversight currently works

- Expense rules already exist: Arizona identifies eligible and presumed-unallowable expenses.
- Audit processes exist: ESA is subject to risk-based audits, and the Department has conducted random audit work.
- Private schools have safeguards: Survey respondents report testing, accreditation, staff checks, fingerprint clearance cards, or minimum standards.
- New mandates may change access: Three quarters said tuition increases were possible; one in five might stop accepting ESA students.

Existing accountability is broad and comprehensive

1

ESA spending rules
eligible and presumed-unallowable expense categories

2

Review & audits
risk-based audits plus random audit work

3

School safeguards
testing, accreditation, staff checks, local accountability

4

Better performance
traditional public schools struggle with low test scores, and falling performance

KEY TAKEAWAY

Private-school accountability already exists.

Many ESA-participating private schools already use standardized testing, hold accreditation, employ staff-safety checks, and operate under ESA spending rules and audit processes.

District-style rules may backfire.

The district system is the setting with weak proficiency outcomes and declining enrollment. Applying similar requirements to private schools could raise costs, reduce options, and make quality and access worse instead of better.



Sources and methodology

1. NCES, private-school enrollment: <https://nces.ed.gov/programs/coe/indicator/cgc/private-school-enrollment>
2. NCES, homeschooled children: <https://nces.ed.gov/programs/coe/indicator/tgk/homeschooled-children>
3. Scholarship amounts are tied to state formula funding. CSI estimates a typical universal-eligibility ESA student receives about \$7,700 annually, while a student in the Students with Disabilities category receives an estimated \$23,900 annually, with significant variation.
4. Tucson.com report on filing coalition: https://tucson.com/news/state-regional/government-politics/elections/article_a2ad9178-be41-4ff9-b25c-4e2b8f625eee.html
5. Save Our Schools Arizona: <https://sosarizona.org/>
6. Arizona Education Association: <https://www.arizonaaea.org/>
7. Arizona Department of Education, FY25 Open Enrollment: <https://www.azed.gov/sites/default/files/2025/06/FY25OpenEnrollment.xlsx>
8. Arizona Department of Education ESA participation, accessed Apr. 21, 2026: <https://www.azed.gov/esa>
9. To estimate the share of ESA users above \$150,000, CSI used Census-reported ZIP-code values for median family income, mean family income, and households above \$150,000. The three estimates were 12%, 31%, and 29%; the simple average produced the point estimate.
10. The estimated count of excluded children is larger than the family share because households with children contain more than one child on average and higher-income households generally report more children.
11. CSI used ACS 5-year ZIP-code income distributions to estimate the share of public-school families above \$150,000. A separate Goldwater Institute analysis using experimental Census Household Pulse data found broadly comparable figures.
12. Universal eligibility may have increased general knowledge of ESA and may act as a feeder into other categories; some students may begin as universal and later move into a disability-related category after diagnosis or eligibility confirmation.
13. Arizona Department of Education October 1 Enrollment: https://www.azed.gov/sites/default/files/2024/12/Oct1Enrollment2024_publish_updated.xlsx
14. Arizona Department of Education FY25 math and ELA assessments: https://www.azed.gov/sites/default/files/2025/10/math_ela_assessmentsfy25.xlsx
15. CSI private-school survey: CSI produced a written questionnaire; Love Your School distributed it to private-school administrative contacts and collected responses. Summary results from 33 responding schools are reported; blank questionnaire available on request.
16. ACT homeschool statistics report: <https://www.act.org/content/dam/act/unsecured/documents/R1831-act-homeschool-stats-2020-08.pdf>

About the CSI Ballot Guide:

Delivering a comprehensive ballot guide that includes the facts and sound analysis – without the spin and partisan rhetoric – is one of the most effective tools CSI has to educate voters and drive common sense solutions at the ballot box. The CSI Ballot Guide, released annually, has grown to include a comprehensive inventory of resources that affords voters the opportunity to explore data, realize impact and understand how initiatives will affect their personal budget and economic opportunities.