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Tennessee Investment in Student Achievement (TISA) Glossary

November 2023

	Average Daily Membership (ADM) is determined by student enrollment and class assignment for each of the nine reporting periods throughout the year. In the ADM calculation, the number(s) to the right of the decimal do not indicate a partial student, but rather a partial enrollment and/or class assignment schedule. ADM is not the same as actual student counts and is not an attendance measure.			
Average Daily	Sample student enrollment & class assignment period	ADM value		
Membership (ADM)	Student is enrolled for all of the 20 days in a given reporting period with a full class schedule	1		
	Student enrolls halfway into the reporting period with a full class schedule	0.5		
	Student has a shortened daily schedule (e.g., a high school senior is assigned to three of the four classes on a four-block schedule and is dismissed early from school each day)	0.75		
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Base funding	Every K-12 public school student generates a base funding amount to cover the student's primary education needs, such as teachers, school counselors, principals, etc. For the 2023-24 TISA allocations, the base funding amount is \$6,860 per ADM.
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Basic Education Program (BEP)	The Basic Education Program (BEP) was a K-12 funding formula adopted in 1992 that determined the funding level required for each school district to provide a common, basic level of service for all students. The BEP formula consisted of 46 components grouped into four categories: Instructional Salaries and Wages, Instructional Benefits, Classroom, and Non- classroom. The BEP was replaced by the TISA funding formula, which was first implemented in the 2023-24 school year.
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	 Students who meet the following assessment criteria are considered to exhibit characteristics of dyslexia: Grades K-3: The student falls below the 25th percentile on the composite score of the Tennessee universal reading screener or a State Board of Education-approved nationally normed, skills-based screener. Grades 4-8: The student falls below the 25th percentile on the composite score on a nationally normed, skills-based universal reading screener. Grades 9-12: The school district's Early Warning System detects that the student may be at-risk for a reading deficit.
Characteristics of dyslexia	The student, regardless of grade, must also display deficits in 50 percent or more of the grade-appropriate subtests identified by the state's Minimum Universal Reading Screening Matrix.
	Additionally, all students must have a finalized Dyslexia Individualized Learning Plan (ILP-D) entered in the state's student plan system, and the student's teacher and parent(s) or guardian(s) must observe and agree that the student has characteristics of dyslexia to be eligible for this Unique Learning Needs (ULN) weight. ULN levels are used to generate additional TISA funding based on the supports students need (see "Unique Learning Needs" for more information). Students with characteristics of dyslexia fall under the ULN 2 level and generate 20 percent of base funding. For the 2023-24 TISA allocations, actual ADMs were not available for this weight because the ILP-D system was not fully implemented in the prior year. Rather, 5 percent of a district's base ADM was used to generate funding for this weight.

Concentrated poverty	The concentrated poverty designation applies to students who attend a Title I eligible school. Title I eligible schools are schools with a schoolwide poverty rate of 40 percent or higher.
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	Direct funding is intended to support students in areas identified by the state as priorities. Direct funding amounts are flat funding amounts provided on a per student or ADM basis. Direct funding is 100 percent state-funded and does not require a local contribution. Direct funding is available for:	
Direct funding	 Grades K-3 literacy support: funding is intended to support early literacy instruction so students are able to read on grade level by grade 3. For school year 2023-24, the funding amount was \$500 per eligible student ADM. Grade 4 literacy support: funding is intended to provide students with additional literacy-related supports, such as tutoring and other interventions. Grade 3 students who scored "below" or "approaching" on the ELA section of the TCAP are eligible for funding. For school year 2023-24, the funding amount was \$500 per eligible student. Career and Technical Education (CTE) programs: funding is provided based on student participation in CTE courses. Funding is structured to incentivize school districts to align CTE program offerings with high-wage, in-demand careers. For the 2023-24 school year, direct funding allocations for all CTE students are \$5,000 per CTE ADM. Public charter school students: funding for this component is subject to annual appropriations by the General Assembly. For school year 2023-24, charter school appropriations were \$22,000,000, which was divided evenly across all public charter 	

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Economically disadvantaged Students identified as economically disadvantaged fall following categories: students experiencing homelessin unaccompanied youth, or migrant status, or students in certification eligibility guidelines, usually related to rece food stamps) or TANF supports. This definition is in alig Tennessee's Every Student Succeeds Act (ESSA) plan	ess, foster care, neeting direct iving SNAP (formerly gnment with
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Educator Salary Increases	Educator Salary Increases are funds that are appropriated by the General Assembly for educator salaries. The funds must be used by districts on salary increases for existing educators in district schools and any public charter schools located in the district. The funds cannot be used for other expenditures, such as hiring additional teachers or purchasing materials. Funds are awarded based on each school district's proportional share of statewide student enrollment. For school year 2023-24, the General Assembly allocated \$125 million in funding for educator salary increases.
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	for services th progress moni is a suite of Er The student m After determin aligned to leve services in one Direct E Indirect Transiti exited E	for the EL tiering, a student must be initially identified rough a home language survey and entry screener and itored using the WIDA assessment. The WIDA assessmen- nglish language proficiency assessments for grades K-12 hust also have an established Individual Learning Plan (IL ing eligibility, EL students are placed in one of the three ti- els of support. Students qualify for funding if they receive e of the following categories: ESL services (i.e., a parent/guardian waives direct ESL servic on Year 1 (T1) – students who are in the first year since t ESL services on Year 2 (T2) – students who are in the second year sin ited ESL services	 .P). iers ces) :hey
	English Learner Tier	Descriptions	
		Student receives indirect services, or	
English learner (EL)	Tier 1	• Student is in Transition Year 1 or Transition Year 2, or	
		• Student is a long-term English Learners (seven or more years of ESL services)	
	Tier 2	Student receives direct ESL services and meets one of the following: - Received ESL services for four or more years, or	
		- Scored above a 3 on WIDA	
	Tier 3	Student receives direct ESL services (L), and	
		• Received ESL services for a maximum of three years, and	
		Scored a 3 or lower on WIDA	
	Unique Learni additional TIS/ students recei students recei students recei	ing a student's EL tier, the tiers are then converted to the ng Needs (ULN) level. ULN levels are used to generate A funding based on the supports students need. EL Tier 1 ve an additional 20 percent funding under ULN 2. EL Tier ve 60 percent additional funding under ULN 4, and EL Tie ve 70 percent additional funding under ULN 5 (see "Uniques ds" for more information).	l r 2 er 3

Fast-growth fundsare appropriated annually by the General and are available to school districts with fast-growing stude Qualifying districts may qualify for one or both stipends ava growth stipends and infrastructure stipends. Fast-growth st districts with more than 1.25 percent growth in their total TI (as generated by student enrollment) in a single school yea stipends are for districts with student enrollment growth that percent every year for three consecutive years. (Enrollment year 2020-21 will not be included when determining infrast eligibility. This is to reduce the negative effect on stipend effect enrollment declines related to the COVID-19 pandemic.) For 2023-24, \$35 million available for infrastructure stipend Virtual school students are not included when determining for fast-growth funds.	ent populations. ailable: fast- stipends are for TSA allocations ar. Infrastructure at exceeds 2 nt for school tructure stipend ligibility of For school year with up to \$10 ds.

Fiscal capacity	Fiscal capacity estimates the ability of a county to contribute financially to K-12 education. Fiscal capacity is calculated using an average of two formulas, one by the Boyd Center for Business and Economic Research and the other by the Tennessee Advisory Commission on Intergovernmental Relations. Fiscal capacity is applied to the funding generated under the base and weights components of the TISA formula. For both components, the state funds 70 percent and local governments are responsible for the remaining 30 percent (known as the local share). The fiscal capacity calculation assigns each county a percentage of the total local share, which is the county's required local match .
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Maintenance of Effort (MOE)	governments must contribute to education from year to year. The MOE requirement ensures additional state education dollars are not used to supplant local funds. Many local governments contribute more funds than required under the local match provision of TISA. Therefore, a county's MOE funding level may be higher than the required local match under TISA (see "Fiscal capacity" for more information).
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Outcomes funding	 Outcomes funding provides districts with additional funding based on student academic performance. Outcomes funding is funded entirely by the state. The following summarizes the eligibility criteria for determining the number of students that qualify in each district. Elementary school: Student scores "meets expectations" or "exceeds expectations" on the 3rd grade ELA TCAP; or Student scores "approaching" or "below" on the 3rd grade ELA TCAP in the prior year and improves by at least one performance level on the 4th grade ELA TCAP. Middle school: Student scores "meets expectations" or "exceeds expectations" on the ELA and math sections of the 8th grade TCAP; or Student improves by at least one performance level from the 7th grade TCAP to the 8th grade TCAP on the ELA and math sections. High school: Student earns at least two Early Postsecondary Opportunity (EPSO) credits and meets one of the following: scores a composite of 21 or higher on the ACT, or improves their ACT composite score by at least four points between the first time they take the ACT in 11th grade and a retake; or Student earns at least three EPSO credits; or 		
	 Aptitude Battery (ASVAB) and earns at least two EPSO credits. Note: As of October 2023, the criteria for high school students has not yet been officially adopted. For high school students, an additional category is provided for students with disabilities in a graduating class who: Did not generate additional funding under any other outcomes funding category; and Are enrolled in a school district that has met the state's target percent of students with disabilities participating in their least restrictive environments at least 80 percent of the instructional day; and Meet at least two of the following three State Annual Performance Report Indicators: Graduation with a general education diploma; Proficiency on the state's alternate assessment; Post-school outcomes. All eligible students are further broken down into two categories: 1) students identified as economically disadvantaged (ED), English learners (EL), or students with disabilities (SWD); and 2) students that are not identified as ED, EL, or SWD. Students in the ED, EL, or SWD category receive additional funding equal to 20 percent of the TISA base funding rate. 		

Public charter school funding	Public charter school funding is allocated each year by the General Assembly. For FY 2023-24, the amount was \$22 million, which came out to \$509 per charter school student. Funding is divided among all public charter schools based on student enrollment. For example, a charter school with 200 students would receive \$101,800 (i.e., \$509 per student multiplied by 200 students).	
	The state sends the funding to the school district in which the charter school is located, then the school district transfers the funding to each charter school.	

Small district	Small district is defined in law as a school district with a student membership of 1,000 or fewer students.

Sparse district	Sparse district is defined in law as a county school district located in a county with fewer than 25 students per square mile.
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	Students with disabilities qualify for weighted funding based on the amount of time they receive certain services as determined by their Individualized Education Program (IEP). There are 10 special education funding levels (known as option codes) based on the type of service and number of hours.		
	Special Education Option Code	Services & Hours Descriptions	
	Option 1	Consultation – Minimum of two contacts/month, except occupational therapy or physical therapy (minimum of three contacts/year). Time must be reported. Direct services equal to or less than one hour/week. Related services equal less than one hour/week.	
	Option 2	Direct services – Special education services of more than or equal to one, but less than four hours/week; or any one related service more than or equal to one, but less than four hours/week.	
	Option 3	Direct services – Special education services of more than or equal to four, but less than nine hours/week; or any one related service more than or equal to four, but less than nine hours/week.	
	Option 4	Direct services – Special education services of more than or equal to nine, but less than 14 hours/week; or any one related service more than or equal to nine, but less than 14 hours/week.	
Students with disabilities	Option 5	Direct services – Special education services of more than or equal to 14, but less than 23 hours/week; or any one related service more than or equal to 14, but less than 23 hours/week.	
	Option 6	Ancillary services – Attendant provided so that the student can have at least three hours/day in less restrictive and general education settings.	
	Option 7	Direct services – Special education services 23 or more hours/ week or any one related service 23 or more hours/week.	
	Option 8	Self-contained or CDC – The sum of all direct services plus related services (listed below) plus up to 10 hours/week of special education educational assistant in the general program equals 32.5 or more hours/week. In addition, at least two related services from those specified below must be received for at least the minimum times listed:	
		 One hour/week: psychological services, counseling services, speech/language services, vision services, hearing services 	
		 Three contacts/year, with time span reported: occupational therapy, physical therapy 	
	Option 9	Residential services - Provided no less than 24 hours/day.	
	Option 10	Hospital/homebound - Provided three or more hours/week.	
	The type of service and number of hours documented by the IEP team ultimately determine the level of funding generated. A student's special education services may fall into two option codes, a primary one and a secondary one. In such cases, both codes generate funding for the student.		
	conducted, a	e for special education services, an initial evaluation must be nd an IEP must be established as the service plan for the cordance with federal and state law.	

	 Students with disabilities, English learners, and students with characteristics of dyslexia generate additional funding through TISA to support their Unique Learning Needs (ULN). Such students' Unique Learning Needs are categorized based on 1) an assessment of need, and 2) a plan for providing services to address the needs identified. Students that generate ULN funding may fall into as few as one or as many as four categories: Special Education (primary option code) English Learner Characteristics of Dyslexia These categories are spread across 10 ULN levels, each of which has a weight that determines the amount of additional funding generated. 				
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		.N level	Weight	ULN descriptions	
	UL	IN I	15%	Special Education Option Code 1 Special Education Option Code 2	
	,	NO	0.00/		
		N 2	20%	English Learner Tier 1	
		NO	400/	Characteristics of Dyslexia	
		N 3 N 4	40% 60%	Special Education Option Code 3 English Learner Tier 2	
Unique Learning		N 5	70%	English Learner Tier 3	
Needs (ULN)		N 6	75%	Special Education Option Code 4	
		N 7	80%	Special Education Option Code 5	
		N 8	100%	Special Education Option Code 6	
		ULN 9		Special Education Option Code 7	
	UL		125%	Special Education Option Code 8	
				Special Education Option Code 9	
	UL	N 10	150%	Special Education Option Code 10	
	Students are not restricted to one ULN level. For example, students receiving special education services may qualify for two of the 10 special education levels, a primary one and a secondary one. (See "Students with disabilities" entry for more information.) Such students may fall into two ULN levels as a result. Students in multiple ULN categories generate additional funding for each level.				
	In addition, students may generate additional funding through the same ULN level more than once. For example, an English learner student who also has characteristics of dyslexia could meet two of the criteria under the ULN 2 level and, if so, would have the 20 percent weight applied twice.				
	In case of a status change (for example, a student no longer needs English learner services), students may no longer be assigned to a ULN category and will cease generating the corresponding additional funding.				

Weighted funding	Weighted funding is applied to the base funding amount to generate additional funding for students who meet certain criteria. Low-income students, students who attend schools with concentrated poverty, English learner students, students with disabilities, students who exhibit the characteristics of dyslexia, and those enrolled in sparse and/or small school districts generate additional funding. Students may qualify for multiple weights and generate funding for each. To calculate the funding value of a weight, the weight percentage is multiplied by the base funding amount, which produces the dollar value of the weight. For instance, students in a small district (i.e., a district with a student membership of 1,000 or fewer students) receive a weight of 5 percent. The base weight (\$6,860 for the 2023-24 school year) is multiplied by 5 percent, which generates an additional \$343 for each student (as measured by ADM).