Form 150

2024-2025 ESTIMATED LEGAL MAXIMUM GENERAL FUND BUDGET

General Fund Budget - Lines 1 through 18

1.	2024-25 Adjusted FTE enrollment (Excludes Preschool-Aged At-Risk (3 yr and 4 yr Old).) (from Table I)	=_	760.5
2.	Estimated 2024-25 Preschool-Aged At-Risk (3 yr and 4 yr Old) FTE enrollment (see Footnote(e)) (Count as .5 FTE) 9/20/24 25.0 + 2/20/25 0.0	=_	25.0
3.	2024-25 Total Adjusted FTE Enrollment including Preschool-Aged At-Risk (3 yr and 4 yr Old) (Line 1 + Line 2)	=_	785.5
4.	Estimated 2024-25 weighted low enrollment and high enrollment. (from line 3) 785.5 x 0.319238 factor (from Table II)	=_	250.8
5.	Estimated 2024-25 Bilingual Weighting (see Footnotes (a) and (b)) A. (9/20/24 Contact Hrs 9.0 + 2/20/25 Contact Hrs 0.0) / 6 x 0.395 = 0.6 B. (9/20/24 ELL Headcount 2 + 2/20/25 ELL Hdct 0) x .185 = 0.4 Note: Bilingual weighting is based on the higher of contact hours or headcount.	=_	0.6
6.	Estimated 2024-25 Career Technical Education (CTE) weighting (see Footnote (c)) (9/20/24 CTE contact hrs	=	14.2
7.	. Estimated 2024-25 At-Risk Student Weighting		
	9/20/24 Free Lunch	=_	227.5
8.	. Estimated 2024-25 High-Density At-Risk Student Weighting (from Table V, Line 2)	=_	49.4
9.	Estimated 2024-25 Transportation Weighting (Table III, Line 6) 79,538 ÷ \$5,378	=	14.8
16	0. Estimated 2024-25 Ancillary School Facilities Weighting. Amt approved by Board of Tax Appeals	=	0.0
1	1. Estimated Special Education Weighting. Amount of Sp. Ed. Funding (see Footnote(f)) 1,041,634 ÷ \$5,378	=	193.7
	2. Estimated FHSU Math & Science Academy FTE enrollment	=	0.0
1:	3. Estimated 2024-25 Virtual State Aid (Table IV, Line 4)	=_	\$249,452
14	4. Estimated 2024-25 operating budget excludes COLA. (Lines 3 thru 12 times BASE + Line 13) x \$5,378 + 249452	=_	\$8,512,749
1:	5. Estimated Cost of Living weighting (Must have 31% LOB) \$0 ÷ \$5,378 (maximum allowed for this district) (Amt district will use, up to the maximum)	=	0.0
1	6. Total General Fund Budget Authority including Cost of Living. 1,536.5 x \$5,378 + 249452	=_	\$8,512,749
L	ocal Option Budget See Form 155		
1	7. Estimated 2024-25 LOB General Fund budget (excludes Virtual & FHSU weighting) & includes higher of 2008-09 Spec Ed or current yr Spec Ed) (Lines 3 through 10 + 15) = 1342.8 x \$5452 = \$7320946 + 1,041,634 (Spec Ed)	=	\$8,362,580

			IABLE I - NSA /2-5132	•			
1. Does the district qualify for	or the 3 yr Average?	(Due to military depen	dent children.)	NO			
2. 9/20/21 Audited FTE enn	ollment (excludes Pre	eschool-Aged At-Risk (3 yr and 4 yr Old) and Virtual)			=	786.5
2/20/22 Audited FTE of n (Excludes Preschool-Age If it doesn't meet criteria t	d At-Risk (3 yr and 4	yr Old)) (Must be at le	i on 9/20/21. ast 25 FTE or 1% of Line 2.		0.0	=	0.0
4. 9/20/22 Audited FTE enn	ollment (excludes Pre	eschool-Aged At-Risk (3 yr and 4 yr Old) and Virtual)			=	774.0
 Estimated 2/20/23 Audite (Excludes Preschool-Age If it doesn't meet criteria t 	d At-Risk (3 yr and 4	yr Old)) (Must be at le	not enrolled on 9/20/22. ast 25 FTE or 1% of Line 4.		0.0	=	0.0
6. 9/20/23 Audited FTE enn	ollment (excludes Pre	eschool-Aged At-Risk (3 yr and 4 yr Old) and Virtual)			=	747.0
7. 2/20/24 Audited FTE of n (Excludes Preschool-Age If it doesn't meet criteria t	ed At-Risk (3 yr and 4	yr Old)) (Must be at le	l on 9/20/23, ast 25 FTE or 1% of Line 6.		0.0	=	0.0
8. 9/20/24 Estimated FTE e	nrollment (excludes l	Preschool-Aged At-Ris	k (3 yr and 4 yr Old) and Virtual)			=	747.0
2/20/25 Estimated FTE o (Excludes Preschool-Age If it doesn't meet criteria to	d At-Risk (3 yr and 4	yr Old)) (Must be at le	led on 9/20/24. ast 25 FTE or 1% of Line 6.		0.0	=	0.0
10. Sept. 20, 2021, FTE en	rollment plus 2/20/22	FTE (Excludes Presch	nool-Aged At-Risk (3 yr and 4 yr O	ld) and Virtual.)		=	786.5
11. Sept. 20, 2022, FTE en	rollment plus 2/20/23	FTE (Excludes Presch	nool-Aged At-Risk (3 yr and 4 yr O	ld) and Virtual.)		=	774.0
12. Sept. 20, 2023, FTE en	oliment plus 2/20/24	FTE (Excludes Presch	nool-Aged At-Risk (3 yr and 4 yr O	ld) and Virtual.)	•	=	747.0
13. Sept. 20, 2024, FTE en	rollment plus 2/20/25	FTE (Excludes Presch	nool-Aged At-Risk (3 yr and 4 yr O	ld) and Virtual.)		=	747.0
14. 3 Prior Years' Average FTE*:	786.5 (line 10)	+ _	774.0 (line 11)		or Years' AVG FTE		700 5
	747.0 (line 12))÷3= _	769.2 (goes to line 14)	_ ÷2=	760.5 (goes to line 14)	=	760.5
* Excludes Preschool-Age	d At-Risk (3 yr and 4	yr Old) and Virtual; bu	t includes 2/20 military students if t	they qualify for the Mi	litary Provision that year.		
15. 2024-25 FTE adjusted 6	enrollment for budget	purposes (higher of lin	ne 12, 13, or line 14 (2YR AVG or 3	3YR AVG if qualified t	for Military Provision).	=	760.5
16. Total FTE adjusted enro	ollment. (Goes to pag	e 1, line 1)				=	760.5
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Enrollment of District			-	Factor			
0 - 99.9				1.014331			
100 - 299.9				E - 100)]÷3642.4} -1			
300 - 1,621.9 {[5406 - 1.237500 (E - 300)]÷3642.4} -1							
1622 and over				0.03504			

E is the Adjusted FTE Enrollment (from Page 1, line 3)

EXAMPLE: (FTE of 954.0)

{[5406 - 1.237500 (954.0 - 300)]+3642.4}-1 {[5406 - 1.237500 (654.0)]+3642.4}-1 {[5406 - 809.325]÷3642.4}-1 {4597.675÷3642.4} -1 1.261991-1 0.261991



Kansas State Department of Education			USD #50
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TABLE III - Transportation We 1. Area of district in square miles 9-20-2024.	igning (KSA /2-5146)		= 26.0
1. Area of district in square times 5 27 2024.			
All public pupils transported or for whom transportation is being made available 9-20-2024			
who reside in the district 2.5 miles or more (Estimated)	80.0 + 2-20-25	0.0	=80.0
3. Index of density = Line 2	80.0 divided by Line 1	26.0	=3.077
4. Using index of density (Line 3), determine Per Capita Allowance.			= \$770
4. Using index of density (Line 3), determine the Capita Anowance.		Factor A [BASE 0	
	Factor B [Transported Stude	_	
	Fa	ctor C [Factor B times C	onstant] \$61,600
	Fa	ctor D [Factor C times F	actor A] \$79,538
6. 2024-25 Trans. State Aid = 79,538	(to Lir	ne 9, Page 1)	= 79,538
In no event shall the transportation weighting of the school district result in the portion of such so weighting being in excess of 110% of such school district's total expenditures from all funds for to			
TABLE		атының жанышығының жерін мекін білікі	HELDREIT FERRITT FRANKRICH VON DER FÄNDE WERTE WERTEN MEHREN WERTEN.
Virtual State Aid (K	SA 72-3715)		
Estimated 9/20/24 FTE enrollment for full-time students enrolled in virtual programs.	34.0 X	\$5,600	= 190,400
 Estimated 9/20/24 FTE enrollment for full-time students enrolled in virtual programs. Estimated 9/20/24 FTE enrollment for part-time students enrolled in virtual programs. 	34.0 X 7.0 X	\$5,600 \$5,600	= 190,400 = 39,200
2. Estimated 9/20/24 P1E enrollment for part lime students enrolled in vindar programs. 3. Estimated Virtual Credits* (20 years and older as of 9/20/24)	25.00 X	\$709	= 17,725
Estimated Virtual Credits* (dropouts aged 19 and under as of 9/20/24)	3.00 X	\$709	= 2,127
5. Estimated Virtual State Aid (Lines 1 plus 2 plus 3 plus 4)			= \$249,452
	· ·		
use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchronic (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in v	ously with the teacher and pupil in s from kindergarten through high scho	eparate locations; ool graduation;	
"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrong (4) requires the pupil to make academic progress toward the next grade level and matriculation	ously with the teacher and pupil in s from kindergarten through high scho	eparate locations; ool graduation;	ANNAUS
"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in v	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of	eparate locations; ool graduation;	
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"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in varid (6) requires age-appropriate pupils to complete state assessment tests. TABLE V High At-Risk Weighting Calc 1. Estimated 2024-25 Free Lunch Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page)	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of	eparate locations; ool graduation; the virtual school;	= 58.02
"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in varid (6) requires age-appropriate pupils to complete state assessment tests. TABLE V High At-Risk Weighting Calculations (1B divided by 1A)	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of	eparate locations; ool graduation; the virtual school;	=58.02
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"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in varid (6) requires age-appropriate pupils to complete state assessment tests. TABLE 1 High At-Risk Weighting Calc 1. Estimated 2024-25 Free Lunch Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page) B. 9/20/24 + 2/20/25 Free Lunch Headcount (from Open page) 2. Estimated 2024-25 High-Density At-Risk Student Weighting (higher of 2A or 2B) (goes to Page)	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of V culation (KSA 72-5151)	eparate locations; pol graduation; the virtual school; 810 470	
"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in vand (6) requires age-appropriate pupils to complete state assessment tests. TABLE 1 High At-Risk Weighting Calc 1. Estimated 2024-25 Free Lunch Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page) B. 9/20/24 + 2/20/25 Free Lunch Headcount (from Open page) 2. Estimated 2024-25 High-Density At-Risk Student Weighting (higher of 2A or 2B) (goes to Page) A. USD Level (i or ii)	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of V sulation (KSA 72-5151) ge 1, Line 8)	eparate locations; ool graduation; the virtual school;	
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"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in variand (6) requires age-appropriate pupils to complete state assessment tests. TABLE 1 High At-Risk Weighting Calc 1. Estimated 2024-25 Free Lunch Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page) B. 9/20/24 + 2/20/25 Free Lunch Headcount (from Open page) 2. Estimated 2024-25 High-Density At-Risk Student Weighting (higher of 2A or 2B) (goes to Page) A. USD Level (i or ii) i. High-Density At-Risk >= 50% (1B times 10.5%) = ii. High-Density At-Risk >= 35% and < 50% (1B times (#1 minus 35%) times .7) B. SCHOOL Level Do NOT need to enter information by building	ously with the teacher and pupil in s from kindergarten through high scho which the pupil is enrolled as part of Veulation (KSA 72-5151) ge 1, Line 8) = 49.4 = 0.0	eparate locations; pol graduation; the virtual school; 810 470	
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"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchrone (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in vand (6) requires age-appropriate pupils to complete state assessment tests. High At-Risk Weighting Calcoman (6) requires age-appropriate pupils to complete state assessment tests. **TABLE N** High At-Risk Weighting Calcoman (7) Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page) B. 9/20/24 + 2/20/25 Free Lunch Headcount (from Open page) 2. Estimated 2024-25 High-Density At-Risk Student Weighting (higher of 2A or 2B) (goes to Pagent A. USD Level (i or ii) i. High-Density At-Risk >= 50% (1B times 10.5%) ii. High-Density At-Risk >= 35% and < 50% (1B times (#1 minus 35%) times .7) B. SCHOOL Level Do NOT need to enter information by building **TABLE Nat-Risk and High Density At-Risk State Formation Density At-Risk Density At-Risk State Formation Densi	very country with the teacher and pupil in some kindergarten through high school which the pupil is enrolled as part of the pupil is enrolled as part of evaluation (KSA 72-5151) ge 1, Line 8) = 49.4	eparate locations; pol graduation; the virtual school; 810 470 49.4	
"Virtual School" means any school or educational program that: (1) Is offered for credit; (2) uses use internet-based methods to deliver instruction; (3) involves instruction that occurs asynchron (4) requires the pupil to make academic progress toward the next grade level and matriculation (5) requires the pupil to demonstrate competence in subject matter for each class or subject in v and (6) requires age-appropriate pupils to complete state assessment tests. TABLE V High At-Risk Weighting Calc 1. Estimated 2024-25 Free Lunch Percentage (1B divided by 1A) A. 9/20/24 + 2/20/25 Headcount (from Open page) B. 9/20/24 + 2/20/25 Free Lunch Headcount (from Open page) 2. Estimated 2024-25 High-Density At-Risk Student Weighting (higher of 2A or 2B) (goes to Page) A. USD Level (i or ii) i. High-Density At-Risk >= 55% (1B times 10.5%) ii. High-Density At-Risk >= 35% and < 50% (1B times (#1 minus 35%) times .7) B. SCHOOL Level Do NOT need to enter information by building TABLE V At-Risk and High Density At-Risk State F From General Fund to At-Risk K	ously with the teacher and pupil in s from kindergarten through high schowhich the pupil is enrolled as part of which the pupil is enrolled as part of entire the pupi	eparate locations; pol graduation; the virtual school; 810 470 49.4	

Kansas State Department of Education Form 0-135-150 Page 1 Footnotes:	USD #50 6/202
(a) Weighted FTE enrollment is computed by taking the total clock hours of bilingual students who are enrolled and attending in an	6
approved bilingual class on 9-20-2024 and dividing by 6 (cannot exceed 6 hours for an individual student). Total	
clock hours 9.0 ÷ 6 x 0.395 = 0.5925 [Form 150 Line 5]	\
(b) FTE is computed by taking the total headcount of bilingual students who are enrolled and attending in an approved bilingual class on 9-20-2024 and multiplying by factor of 0.185. Total	
headcount 2 x 0.185 = 0.3700 [Form 150 Line 5]	
(c) FTE is computed by taking the total clock hours of career and technical education students who are enrolled and attending in an approved vocational class on 9-20-2024 and dividing by 6 (cannot exceed 6 hours for an individual student). Total clock hours 170.0 ÷ 6 = 28.3333 [Form 150 Line 6] (e) Preschool-Aged At-Risk (3 yr and 4 yr Old) students are counted as .5 FTE. USD must be approved by the Kansas State Department of Education.	
(f) Comes from form 118 (line 20). (NOTE: If September 20 falls on a weekend, the following Monday will be the official count date.)	
Qualifying for the 3yr Average (Goes to Table I)	парын принцинальный придупричения на принцинальной принцинальной принцинальной принцинальной принцинальной при
1. Did the district receive Federal Impact Aid?	
2. Did the district have a military dependent student enrolled during the 2023-2024 school year?	

Qualifying for Military Provision for 2/20 weightings

>=25 or 1% of the 9/20/24 Est. FTE Enrollment

747.0

3. Did the district decline in enrollment for 2023-2024 school year compared to the 2022-2023 school year?

Is the 2/20/25 Est. FTE Enrollment_

