

FLORIDA EDUCATION FINANCE PROGRAM (FEFP) FUNDING

Charter School Conference

October 2023

www.FLDOE.org



Topics

- General FEFP Overview
- Full-time Equivalent (FTE) Student Membership Survey Overview
- FTE Eligibility and Recalibration
- Components of the FEFP
- FEFP Changes for 2023-24
- Salary Increase Allocation
- Class Size Reduction
- Charter School Revenue Worksheet
- Charter School Administrative Fee



Florida Education Finance Program

- Primary mechanism for funding operating costs of Florida school districts
- Funded through both state and local revenue sources
- Established by the Florida Legislature in 1973
- Calculated five times per year based on FTE
- Distribution of funds to school districts is based on the FEFP



Minimum Hourly Requirement

Section 1011.60(2), F.S., requires 180-day term or hourly equivalent. The hourly requirements are specified in rule 6A-1.045111, FAC.

- 720 Hours of Instructional Time for Prekindergarten through Grade 3 Students (180 days x 4 hours per day)
- 900 Hours of Instructional Time for Grades 4-12 Students (180 days x 5 hours per day)



FTE Eligibility

Each PK-12 student must meet the membership requirement to **be** eligible to be reported and the attendance requirement to **be eligible** for funding.

Meeting the **membership** requirement means that:

- The student is **officially assigned** to a course or program by a school or district.
- The school captures the student course schedule for each student on the membership roll during survey week on date certain.
- Each student must be in attendance one of the five days of survey week or one of the six days prior to survey week in which school was in session.

Date Certain is always the Friday of survey week.



Virtual Charter Schools

Charter schools may offer virtual instruction to K-12 students under s. 1002.33, F.S.

- All FTE must be reported on a successfully completed credit basis and is limited to 1.0 unweighted FTE per student.
- 1.0 unweighted FTE shall consist of six full credit completions or the prescribed level of content that counts toward promotion to the next grade level.
- Credit completions may be a combination of full-credit courses and half-credit courses.



FTE Surveys

- Survey Period 1 (July) is from the beginning of the fiscal year (July 1) to the beginning of the defined 180-day school year.
- Survey Period 2 (October) is the first 90 days of the 180-day school year.
- Survey Period 3 (February) is the second 90 days of the 180-day school year.
- **Survey Period 4 (June)** is the period from the end of the 180 day school year to the end of the fiscal year (June 30).

All FTE reporting deadlines can be viewed at: http://www.fldoe.org/core/fileparse.php/7574/urlt/2324-surveydates.pdf The FEFP is calculated by the legislature and recalculated four times each year using projected and reported FTE as reported during the FTE surveys.

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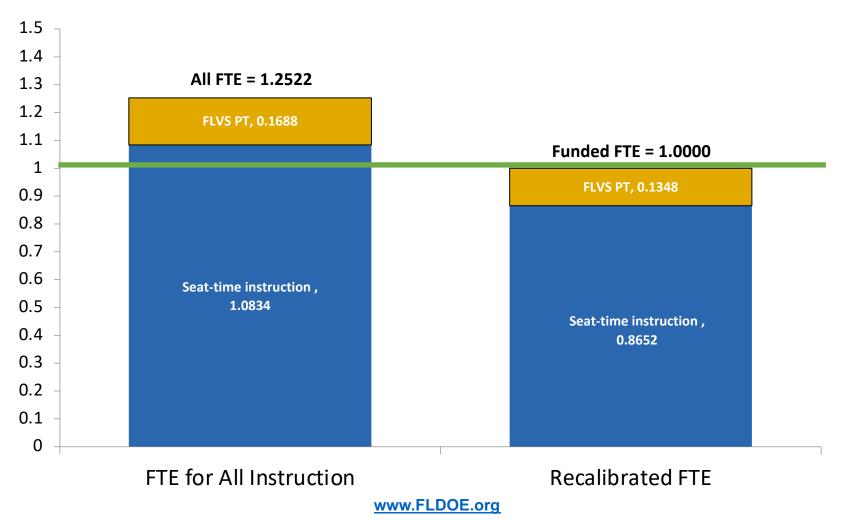


Recalibration to 1.0

- A student may not earn more than 1 FTE (except DJJ students, who are served during the summer).
- School districts report all FTE regardless of the 1.0 FTE cap.
- DOE recalibrates FTE to 1.0.
 - DOE recalibrates FTE to 0.5 if a student has enrollment in only one survey (Survey 2 or Survey 3).
- FTE recalibration is annualized (Surveys 1, 2, 3, 4).
- The 1.0 FTE cap includes:
 - All FTE for instruction provided by the district of enrollment.
 - All dual enrollment FTE.
 - All FTE for instruction provided by other school districts, including Florida Virtual School.



Recalibration to 1.0





FEFP Calculations

The FEFP is calculated five times each year.

First Calculation (May) - Completed by the Florida Legislature using projected FTE for all surveys.

<u>Second Calculation (July)</u> - Uses projected FTE from all surveys, includes certified school taxable values for school districts.

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FEFP Calculations

<u>Third Calculation (December/January)</u> –First calculation of the year to include actual FTE. Uses actual FTE for October and projected FTE for February.

Fourth Calculation (April/May) –Uses actual FTE for October and February.

Final Calculation (September/October)

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2023-24 Program Cost Factors

Basic Programs	Grade Levels	Cost Factor
101	K-3	1.122
102	4-8	1.000
103	9-12	0.988
ESE Programs	Grade Levels	Cost Factor
111	K-3	1.122
112	4-8	1.000
113	9-12	0.988
254	K-12	3.706
255	K-12	5.707
ESOL (ELL)	Grade Levels	Cost Factor
130	K-12	1.208
Career Education	Grade Levels	Cost Factor
300	9-12	1.072

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Base Funding Calculation

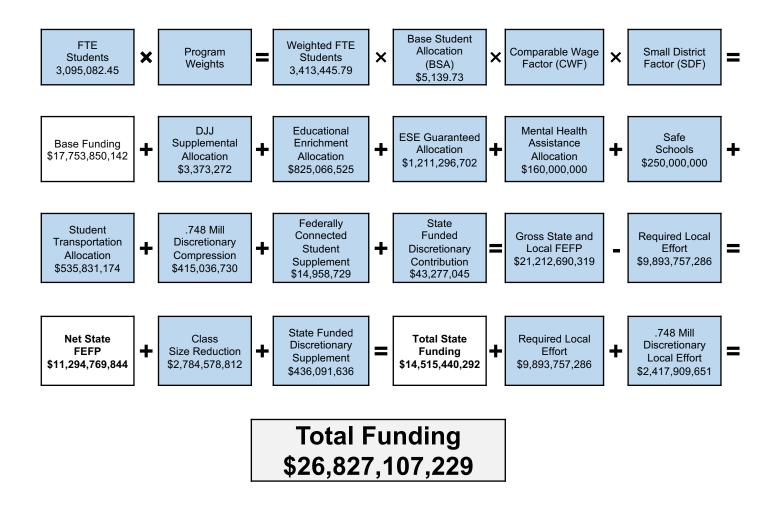
FTE	Full-Time Equivalent Student
PCF	Rev Arrogram Cost Factor
WFTE	= Weighted Full Time Equivalent Student
BSA	X Base Student Allocation 2023-24 = \$5,139.73
CWF	X Comparable Wage Factor
SDF	X Small District Factor
JUF	

BASE FUNDING

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2023-24 FEFP Second Calculation



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2023-24 Changes

- The base student allocation (BSA) was increased by \$552.33.
- Several categorical allocations were removed from the FEFP and rolled into the BSA:
 - Classroom Teacher and Other Instructional Personnel Salary Increase
 - Evidence-Based Reading Allocation
 - Teacher Classroom Supply Assistance Program
 - Sparsity Supplement
 - Instructional Materials
 - Total Funds Compression and Hold Harmless
- The Mental Health Allocation was increased by \$20 million, to a total of \$160 million.



2023-24 Changes

- The Safe Schools Allocation was increased by \$40 million, to a total of \$250 million.
- Supplemental Academic Instruction (SAI) was renamed the Educational Enrichment Allocation (EEA) and expanded.
- The District Cost Differential (DCD) was replaced with the Comparable Wage Factor (CWF).
- A Small District Factor (SDF) was added to the Base Funding calculation.
- The Group 2 weighted full-time equivalent (WFTE) cap was removed from the FEFP.
- The Class Size financial penalties were removed.



Salary Increase Allocation

- The Classroom Teacher and Other Instructional Personnel Salary Increase Allocation (formerly TSIA) was rolled into Base Funding in 2023-24.
 - 4.52 percent of Base Funding is used to maintain prior year increases
 - 1.41 percent of Base Funding is used for 2023-24 salary increases
- With much more flexibility using the funds in 2023-24
- Growth funds used to increase the minimum base salary <u>and/or</u> provide salary increases to teachers or other instructional personnel.



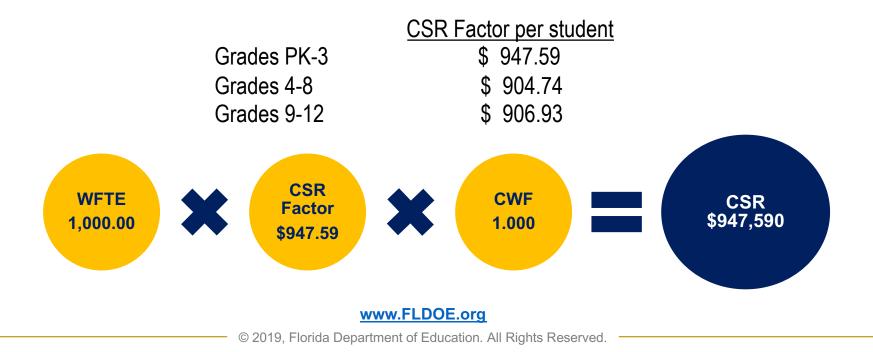
ESE Guaranteed Allocation

- New calculation methodology in 2023-24.
- Districts receive per-basic ESE FTE amount of \$1,951.26 or their prior-year funds per basic ESE FTE.
- No change to charter school funding.
- Districts should continue to allocate these funds to charter schools based on the number of students in each matrix level and the 2001-02 ESE Funding amounts, as recommended in the Charter School Revenue Estimate Worksheet.



Class Size Reduction Allocation

- Class Size funds are provided to meet the constitutional requirement that the class sizes for grades PK-3, 4-8, and 9-12 must be no greater than 18, 22 and 25 students, respectively, for core-curricula courses.
- The following funds are provided (per WFTE):





Class Size Reduction Compliance

- Class Size Maximums:
 - PK-3 = 18
 - 4-8 = 22
 - 9-12 = 25
- Measured at the school-wide average for charter schools.
- Class Size Compliance Plans are due to FDOE by February 1.
 - Must include the signature of the charter's school board designee.
- No financial penalty due to noncompliance in 2023-24.



State-Funded Discretionary Supplement

State-Funded Discretionary Supplement

Authority: s.1011.62(16), F.S. \$436,091,636 is allocated to the State-Funded Discretionary Supplement.

The State-Funded Discretionary Supplement funds the non-voted discretionary millage for operations for students awarded a Family Empowerment Scholarship.

This is a 100% state-funded allocation and is not distributed to school districts or charter schools.



1 (Insert district number in cell A1, enter, then strike F9. Your district data then pulls from Calculation Detail Sheets)

	Based on the 2023-2-	4 FEFP S	Second Calculation		
School District:	Alachua				
A. 2023-24 FEFP State and Local Funding					
Base Student Allocation	\$5,139.73		Comparable Wage Factor	: 1.0000	
			Small District Factor	1.0000	
					2023-24
			Program	Weighted FTE	Base Funding
rogram	Number of FT	E	Cost Factor	(2) x (3)	(WFTE x BSA x CWF x SD
(1)	(2)		(3)	(4)	(5)
101 Basic K-3			1.122	0.0000	\$ -
111 Basic K-3 with ESE Services			1.122	0.0000	\$ -
102 Basic 4-8			1.000	0.0000	\$ -
112 Basic 4-8 with ESE Services			1.000	0.0000	\$ -
103 Basic 9-12			0.988	0.0000	\$ -
113 Basic 9-12 with ESE Services			0.988	0.0000	\$ -
254 ESE Level 4 (Grade Level PK-3)			3.706	0.0000	\$ -
254 ESE Level 4 (Grade Level 4-8)			3.706	0.0000	\$ -
254 ESE Level 4 (Grade Level 9-12)			3.706	0.0000	\$ -
255 ESE Level 5 (Grade Level PK-3)			5.707	0.0000	\$ -
255 ESE Level 5 (Grade Level 4-8)			5.707	0.0000	\$ -
255 ESE Level 5 (Grade Level 9-12)			5.707	0.0000	\$ -
130 ESOL (Grade Level PK-3)			1.208	0.0000	\$ -
130 ESOL (Grade Level 4-8)			1.208	0.0000	\$ -
130 ESOL (Grade Level 9-12)			1.208	0.0000	\$ -
300 Career Education (Grades 9-12)			1.072	0.0000	s -

The Charter Revenue Worksheet can be found here:

https://www.fldoe.org/finance/fl-edu-finance-program-fefp/charter-school-revenue-estimate-worksh.stml

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Additional TE		Charter schools should contact FTE" is NOT equivalent to num	2023-24 Bas (WFTE x BSA x	0				
Advanc	ed Placement						\$	-
Internat	ional Baccalaureate						\$	-
Advance	ed International Certificate						\$	-
Industry	V Certified Career Education						\$	-
Early H	igh School Graduation						\$	-
Small D	istrict ESE Supplement						\$	-
Dual Er	rollment						\$	-
		Total Addi	itional FTE	0.0000	Additi	ional Base Funds	\$	-
		Total Funded Weig	ghted FTE	0.0000	Tota	l Base Funding	\$	-
	m Teacher and Other Instructional Personnel Sa	•						
faintenance and eparate allocatic e used for calcul	I Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the administrative fee. nance Portion (4.52% of Base Funding)	total Base Funding and are not		\$ -	X	4.52%		
faintenance and eparate allocatic e used for calcul Mainter	Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee.	total Base Funding and are not	otal that may	\$ \$	X X	4.52%		
laintenance and eparate allocatio e used for calcul Mainter Growth	Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding)	total Base Funding and are not	otal that may (g) (k)					-
faintenance and eparate allocatio e used for calcul Mainten Growth Total Sa	l Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding) alary Increase Allocation	total Base Funding and are not or the purposes of providing a to	otal that may (g) (k)	\$ -		1.41% Guarantee Per		-
faintenance and eparate allocatio e used for calcul Mainten Growth Total Sa	Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding)	total Base Funding and are not	otal that may (g) (k)	\$ - Grade Level	X Matrix Level	1.41% Guarantee Per Student	\$	-
faintenance and eparate allocatio e used for calcul Mainten Growth Total Sa	l Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding) alary Increase Allocation	total Base Funding and are not or the purposes of providing a to	otal that may (g) (k)	\$ - Grade Level PK-3	X Matrix Level 251	1.41% Guarantee Per Student \$ 975	\$ \$ \$	-
faintenance and eparate allocati e used for calcul Mainten Growth Total Sa 2. ESE Guar	I Growth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding) alary Increase Allocation	total Base Funding and are not or the purposes of providing a to	otal that may (g) (k)	\$- Grade Level PK-3 PK-3	X Matrix Level 251 252	1.41% Guarantee Per Student \$ 975 \$ 3,147	\$ \$ \$ \$	-
faintenance and eparate allocati e used for calcul Mainten Growth Total Sa 2. ESE Guan Addition	Crowth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and fo lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding) ulary Increase Allocation ranteed Allocation: al Funding from the ESE Guaranteed Allocation.	total Base Funding and are not or the purposes of providing a to	otal that may (g) (k)	\$ - Grade Level PK-3	X Matrix Level 251	1.41% Guarantee Per Student \$ 975	\$ \$ \$ \$	-
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faintenance and eparate allocatic e used for calcul Mainten Growth Total Sa . ESE Guan Addition Enter the level. St consider	Crowth Portions of the Salary Increase funds are part of the on. Amounts are split out here for informative purposes and for lating the adminstrative fee. nance Portion (4.52% of Base Funding) Portion (1.41% of Base Funding) ulary Increase Allocation ranteed Allocation: al Funding from the ESE Guaranteed Allocation. FTE from 111,112 and 113 by grade and matrix udents who do not have a matrix level should be ed 251. This total should equal all FTE from	total Base Funding and are not or the purposes of providing a to	otal that may (g) (k)	\$ - Grade Level PK-3 PK-3 PK-3 4-8	X Matrix Level 251 252 253 253 251	1.41% Guarantee Per Student \$ 975 \$ 3,147 \$ 6,422 \$ 1,093	\$ \$ \$ \$ \$ \$ \$ \$ \$	- - - -
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UFTE share.	Charter School UFTE:	0.00	÷	District's Total UFTE:		<u>31,792.99</u>		
					=	0.0000%		
3B. Divide school's	Weighted FTE (WFTE) total computed	in Section 1, cell E39 ab	ove by the dis	trict's total WFT	E to obtain	school's		
WFTE share.	Charter School WFTE:	0.00	÷	District's Tot	tal WFTE:	34,449.82		
					=	0.0000%		
3C. Divide school's	Unweighted FTE (UFTE) total compute	d in Section 1, cell C28 a	bove by the d	istrict's total nor	-scholarshi	p UFTE to obtain sch	ool's	
UFTE share.	Charter School UFTE:	0.00	÷					
					=	0.0000%		
3D. Divide school's	Unweighted FTE (UFTE) total compute	d in Section 1, cell C28 a	bove by the d	istrict's total nor	n-virtual UF	TE to obtain school's		
				DISUICES	10141 11011-			
UFTE share.	Charter School UFTE:	0.00	÷	Virt	ual UFTE:	<u>31,501.57</u>		
PE Divide seheelle	University of ETE (UETE) total commute	din Section 1 cell (29 c	have by the d	atriatic total nor	=	0.0000%	FE to obtain achoolia	
	Unweighted FTE (UFTE) total compute					-	TE to obtain school's	
UFTE share.	Charter School UFTE:	0.00	÷	Virtual and Non-		27,876.23		
					=	0.0000%		
. Educational Enr	ichment Share (Non-Virtual UFTE shar	e)	(e)	8,718,375	X	0.0000%	\$	-
	ichment Share (Non-Virtual UFTE shar lillage Compression Allocation	e)	(e)	8,718,375	x	0.0000%	\$	
	illage Compression Allocation	e)	(e) (b)	8,718,375 7,378,835	x	0.0000%		-
5. Discretionary M .748 Mills (UFT	illage Compression Allocation						\$	_
 Discretionary M .748 Mills (UFT . Safe Schools All 	lillage Compression Allocation E share)	hip UFTE share)	(b)	7,378,835	X	0.0000%	\$ \$	-
 Discretionary M .748 Mills (UFT Safe Schools All Mental Health A 	lillage Compression Allocation E share) location (Non-Virtual and Non-Scholars	hip UFTE share)	(b) (f)	7,378,835 3,231,468	X X	0.0000% 0.0000%	\$ \$ \$	

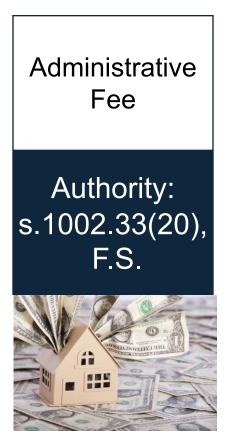
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	Weighted FTE (not including Add-On)	Х	CWF	Х	Allocation fact	ors			
РК - 3	0.0000		1.0000		947.59	=	0		
4-8	0.0000		1.0000		904.74	=	0		
9-12	0.0000		1.0000		906.93	=	0		
Total *	0.0000				Т	otal Class S	ize Reduction Funds	\$	
(*Total F1	TE should equal total in Section 1, column (4)) and show	uld not inclue	de any add	itional FTE from	Section 1.)			
1. Student Transpo	ortation			(h)					
	Enter All Adjusted Fundable Riders					x	560	÷	
	Enter All Adjusted ESE Riders					X	1,745	\$	
2. Federally Conne	cted Student Supplement			(i)					
					Exempt P	roperty	Impact Aid Student		
In	ipact Aid Student Type	Nur	nber of Stud	lents	Alloca	tion	Allocation	Total	
Military and In	dian Lands					\$0.00	\$0.00	\$	
Civilians on Fe	deral Lands					\$0.00	\$0.00	\$	
Students with E	Disabilities						\$0.00	\$	
	Total							\$	
3. Food Service All	location			(j)					
							Total	\$	
4. Total Less Salar	y Increase Allocation (for administrative for	e calculat	ion)				(k)	\$	
0 1	purpose of calculating the administrative fe than a 75% ESE student population, pleas						(1)	S	



Administrative Fee



School districts must provide certain services to charter schools in exchange for withholding an administrative fee:

- Contract management
- •FTE and data reporting
- •ESE administration
- Test administration
- Information services
- •Other services related to the federal lunch program



Administrative Fee

Administrative Fee Calculation

Authority: s.1002.33(20), s. 1002.33(17) F.S.



The total fee shall be calculated based upon up to 5 percent of the available funds listed below, except for when 75% or more of the students enrolled in the charter school are exceptional students as defined in 1003.01(3), F.S., in which case 5 percent of those available funds shall be calculated based on unweighted FTE:

•FEFP, state and local

•Discretionary Millage

•Class Size Reduction (Categorical)

A sponsor may withhold only up to 5 percent for charter schools with an enrollment up to and including 250 students, or 500 students for charter schools that meet the requirements in s. 1002.33(20)3.a.(II), F.S.

A sponsor may not charge or withhold any administrative fee against a charter school for any funds specifically allocated by the Legislature for teacher compensation according to s. 1002.33(20)(a)4, F.S.

*For **high-performance** charter schools, a sponsor may withhold a total administrative fee of up to 2% for enrollment up to and including 250 students per school.



Administrative Fee

Administrative Fee Calculation





Example: A charter school has 475 students, of which more than 75% are ESE students.

90		Tota	\$	5,863,500
91 20. Funding for the purpose of calcu	lating the administrative fee for ESE charter schools.	(j)		
92 If you have more than a 75% ES	E student population, please place a 1 in the following b	ox. 1	s	2,351,146
JZ II you have more than a 7570 ES	E student population, please place a 1 m the lonowing o	VA.1	.	2,001,140

Since the school has more than 75% ESE students, a "1" is placed in the Excel cell to help calculate the 5% administrative fee, which can only be withheld for up to and including 250 students. Therefore, the amount that the 5% administrative fee should be based on is calculated as follows:

$$2,351,146 \times \frac{250}{475} = 1,237,445.26$$

The 5% administrative fee is then calculated based on this amount:

 $1,237,445.26 \times 0.05 = 61,872.26$



Useful Tools

- Charter School Revenue Estimating Worksheet <u>https://www.fldoe.org/finance/fl-edu-finance-program-fefp/charter-school-revenue-estimate-worksh.stml</u>
- FEFP Calculations <u>https://www.fldoe.org/finance/fl-edu-finance-program-fefp/fl-edu-finance-program-fefp-calculatio.stml</u>
- FTE General Instructions <u>https://www.fldoe.org/finance/fl-edu-finance-program-fefp/fte-info/index.stml</u>
- FTE and Transportation Reporting Deadlines <u>https://www.fldoe.org/core/fileparse.php/7574/urlt/2324-surveydates.pdf</u>
- Financial and Program Cost Accounting and Reporting for Florida Schools (Red Book) <u>https://www.fldoe.org/finance/fl-edu-finance-programfefp/financial-program-cost-accounting-repo.stml</u>
- Class Size <u>http://www.fldoe.org/classsize/</u>



Contact Information

Office of Funding and Financial Reporting (850) 245-0405 http://www.fldoe.org/fefp/

- Josh Bemis, Funding Director, Office of Funding and Financial Reporting josh.bemis@fldoe.org
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