

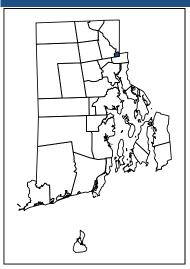
# **Central Falls**

2022-23

Additional Resources:

**LEA Profiles** 

Resource Allocation





\$67.7M (**12**%)

Other Revenues \$2.5M 4% (₹-37%)

> Federal \$13.5M 20% (1 25%)

State \$51.7M 76% (13%)

**Fraditional School District** 

#### Schools, Students and Educators 9.9 Students per 1-YR Enrollment Change 1-YR Educators Change 264 2.619 Educator -2.7% Educators 1.5% 7 Schools Students Students Student Characteristics # **Educators by Type** per % Free/ Reduced Lunch 96% Teachers 209 13 % Multilingual Learners 48% **Support Professionals** 39 67 24% % Differently Abled Students **Building Administrators** 11 238 % Nonwhite Students 78% **District Administrators** 5 524

## **Expenditures** \$64.4M (**1** 7%) \$22,332 per pupil\*

**Expenditures by Function** Other \$10.7M

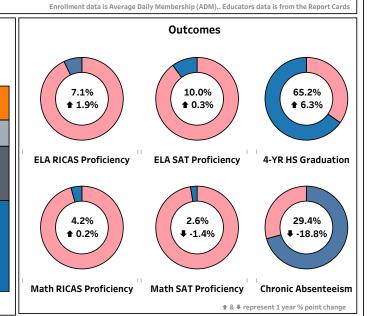
17% ( 7%)

Operations \$8.2M 13% (♥ 0%)

Instructional Support \$16.8M 26% (15%)

> Instruction \$28.7M 45% ( 4%)

Excluidng Debt Service and Capital Projects
\* Per Pupil excludes tuition to other LEAs in RI



Teachers \$19.01M 58% (★ 2%)

District and School Level

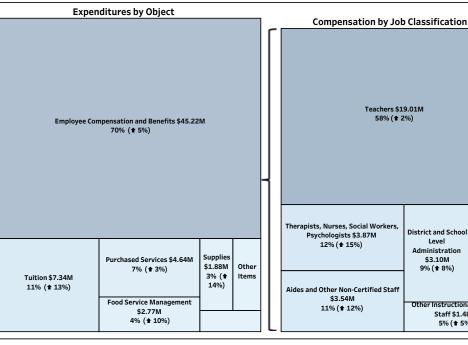
Administration \$3.10M

9% (1 8%)

Other Instructional Support

Staff \$1.48M 5% (**1** 5%)

Support



Accountability



Schools



7



2,596

Educators

264



\$22,476

ELA Proficiency



7.7%

Math Proficiency



4.0%

Science Proficiency



6.9%

4-year Graduation Rate

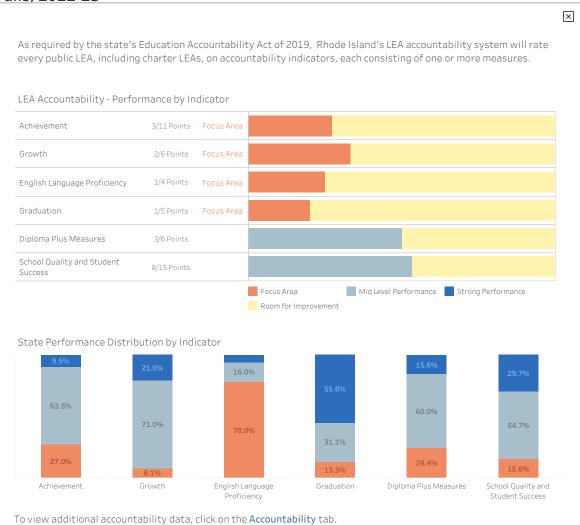


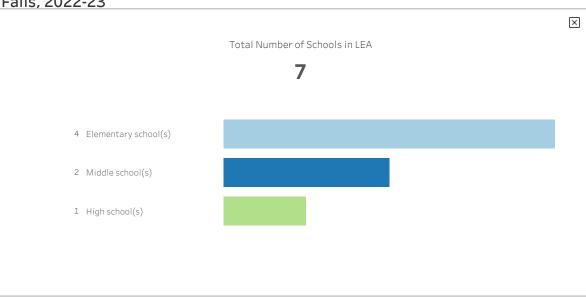
58.9%

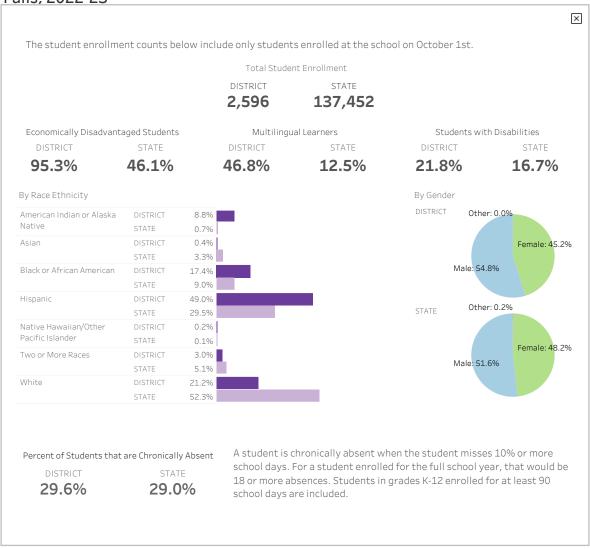
Postsecondary Enrollment

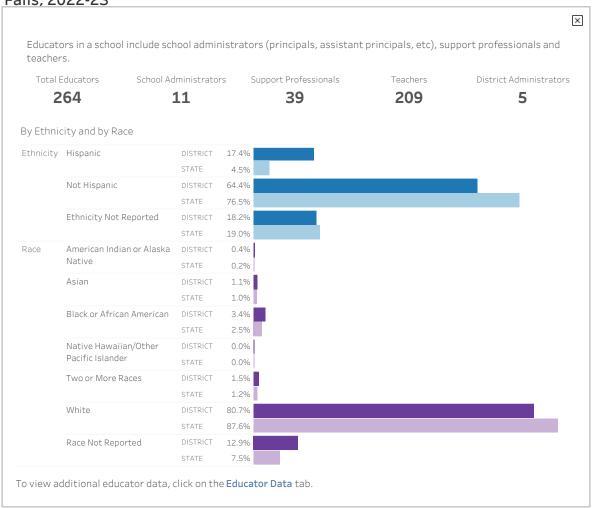


45.0%









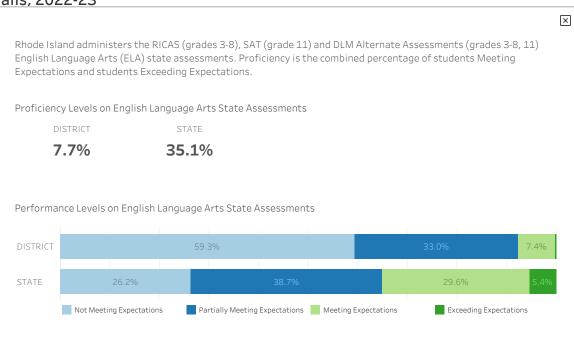
The per pupil expenditure data is submitted to RIDE the following year so financial data on the 2022-23 report card is from 2021-22.

Per Pupil Expenditures

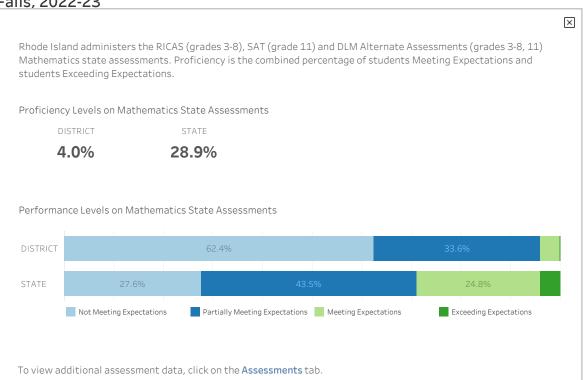
DISTRICT STATE \$22,476 \$21,295

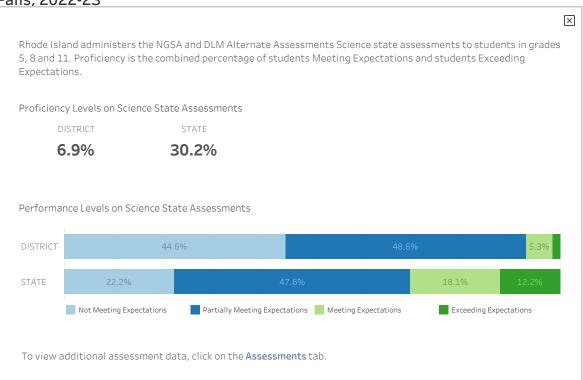
To view additional financial data, click on the **Finance** tab.

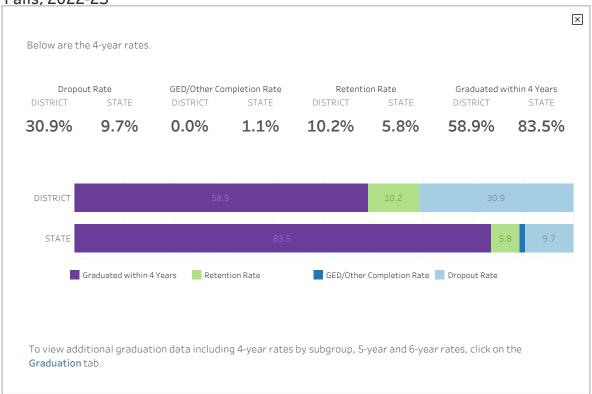
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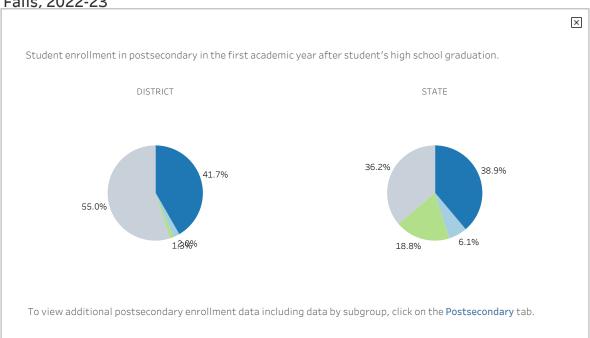


To view additional assessment data, click on the Assessments tab.









Performance in Rhode Island's LEA Accountability System Activevement Growth English Language Proficiency Graduation Diploma Plus Measures School Quality and S Success Focus Area Pocus Area 1/4 Points 1/5 Points 3/6 Points 3/6 Points Measures Mild Level Performance 1/5 Points 3/6 Points 3/6 Points Mild Level Performance 1/5 Points 3/6 Points 3/6 Points Mild Level Performance 1/5 Points Mild Level Perfo	Central Falls 2022				Account	ability ——					
Performance in Record Information   Security   Process Area   Securi											
Focus Area   Foc	Performance in Rhode Isla	and's LEA Accountabili	ity System		_	3					
Focial Area   Focial Area   Focial Area   Focial Area   Lys Politics   1/4 Poli				English Language P	Proficiency	Graduation	1	Diploma Plus Me	easures Sch		
Total Schools     Elementary   Middle   High   2   1	Focus Area	Focus Are	ea	Focus Are	a	Focus Area	1	Mid Level Perfo	rmance Mi		
Total Schools	3/11 Points	2/6 Point	S	1/4 Points	3	1/5 Points		3/6 Points	3	8/15 Poin	ts
Total Student Enrollment					Scho	ols					
Total Student Enrollment					πÂ	A					
Student Enrollment	Total Schoo	ols		Elementary	-	1	Middle		ŀ	High	
Total Student Feroilment DISTRICT STATE STATE DISTRICT STATE DISTR	7			4			2			1	
Total Student Enrollment   DiSTRICT   STATE   45.2%   48.2%   A8.2%   A8.2				St	udent Er	rollment -					
DISTRICT   STATE   DISTRICT   STATE   DISTRICT   STATE   A6.1%   46.1%   46.8%   12.5%   21.8%   16.7					20	2					
DISTRICT   STATE   STATE   DISTRICT   STATE   DIS	Total Student Enr	ollment	Fconomica	IIv Disadvantaged S	Students	Multili	ngual Lear	ners	Students v	vith Disabilit	ies
By Race   Perfect   By Race   Perfect   State   By Race   Perfect   By Race   By R											
DISTRICT   STATE	2,596 1	37,452	95.39	% 46.	.1%	46.8%	1	L2.5%	21.8%	16.	7%
Second   S	By Gender					By Race Ethnicity					
Marke					STATE				DISTE	RICT	STAT
12-49    1							r Alaska Na	ative			0.79
Hispanic   A9.0%   29.0%   5.0%   29.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   5.0%   29.0%   29.0%   5.0%   29.0%   29.0%   5.0%   29.0%   29.0%   5.0%   29.0%   29.0%   29.0%   5.0%   29.0%							merican				9.09
DISTRICT   STATE   DISTRICT	Percent of Students that a	re Chronically Absent				Hispanic					29.59
Percent Proficient on State Assessments								ic Islander			0.19 5.19
School Administrators   Support Professionals   Teachers   District Administrator   Support Professionals   Teachers   District Administrator   Support Professionals   Teachers   Support Professionals   Support Professio	29.6%	29.0%					-				52.39
School Administrators 264 11 39 209 5  By Race    By Ethnicity   STATE   DISTRICT   STATE   DISTRICT   STATE   Science   State Assessments   DISTRICT   STATE   DISTR					Educa	itors					
School Administrators 264 11 39 209 5  By Race    By Ethnicity   STATE   DISTRICT   STATE   DISTRICT   STATE   Science   State Assessments   DISTRICT   STATE   DISTR					0						
By Ethnicity   By E	Total Educators	Schoo	ol Administr	ators :				Teachers	Distri	ct Administra	ators
DISTRICT   STATE	264		11		39	9		209		5	
DISTRICT   STATE   DISTRICT   STATE     DISTRICT   STATE	By Race					By Ethnicity					
Not Meeting Expectations			DISTR	ICT	STATE				DISTRIC	CT .	STATE
Ethnicity Not Reported  18.2%  19.0%  Black or African American Native Hawaiian/Other Pacific Islander O.0% Native Hawaiian/Other Pacific Islander O.0% White Race Not Reported  12.9%  State Assessments  ELA  Percent Proficient on State Assessments  DISTRICT STATE OISTRICT STATE OISTRICT STATE OISTRICT STATE OISTRICT OISTRICT STATE STATE STATE STATE STATE STATE STATE OISTRICT STATE OISTRICT STATE OISTRICT STATE STATE OISTRICT STATE OISTRI							r Alaska Na	ative			0.2%
Two or More Races   1.5%   White   80.7%   6   80.7%   6   80.7%   6   80.7%   6   80.7%   6   80.7%   6   80.7%   6   80.7%   8   80.7%   8   8   8   8   8   8   8   8   8							merican				1.0% 2.5%
State Assessments    Percent Proficient on State Assessments						Native Hawaiian/0	Other Pacif	ic Islander	0.0	%	0.0%
State Assessments    Percent Proficient on State Assessments							S				1.2% 87.6%
Percent Proficient on State Assessments  DISTRICT STATE DISTRICT STATE DISTRICT STATE  7.7% 35.1% 4.0% 28.9% 6.9% 30.2%  Performance Levels on State Assessments  DISTRICT STATE DISTRICT STATE  Not Meeting Expectations 59.3% 26.2% Not Meeting Expectations 62.4% 27.6% Partially Meeting Expectations 33.0% 44.6%  Meeting Expectations 7.4% 29.6% Meeting Expectations 3.9% 24.8% Meeting Expectations 5.3% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 5.3%  Exceeding Expectations 0.3% 5.4% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 1.5%  Per Pupil Expenditures  DISTRICT STATE STATE STATE DISTRICT STATE STATE DISTRICT STATE DISTRI							1				7.5%
Percent Proficient on State Assessments  DISTRICT STATE DISTRICT STATE  7.7% 35.1% 4.0% 28.9% 6.9% 30.2%  Performance Levels on State Assessments  DISTRICT STATE DISTRICT STATE  STATE  DISTRICT STATE  DISTRICT STATE  DISTRICT STATE  STATE  DISTRICT STATE				St	ate Asse	ssments -					
Percent Proficient on State Assessments  DISTRICT STATE DISTRICT STATE DISTRICT STATE  7.7% 35.1% 4.0% 28.9% 6.9% 30.2%  Performance Levels on State Assessments  Performance Levels on State Assessments  Not Meeting Expectations 59.3% 26.2% Not Meeting Expectations 62.4% 27.6% Not Meeting Expectations 44.6% Partially Meeting Expectations 33.0% 38.7% Partially Meeting Expectations 33.9% 24.8% Meeting Expectations 5.3% Exceeding Expectations 3.9% 24.8% Meeting Expectations 5.3% Exceeding Expectations 0.3% 5.4% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 1.5%  Per Pupil Expenditures  Per Pupil Expenditures  Obstrict State District Stat	FI	Δ		30					Science I		
DISTRICT 35.1% 4.0% 28.9% 6.9% 30.2% 30.2%   Performance Levels on State Assessments    Performance Levels on State Assessments	Li					121			Science		
Performance Levels on State Assessments    Performance Levels on State Assessments	DISTRICT	CTATE					nts	DISTRIC	· <del>-</del>	CTATE	
Performance Levels on State Assessment    DISTRICT   STATE   DISTRICT			,								
DISTRICT STATE STA	7.7%	35.1%	0	4.0%	)	20.9%	)	0.9%	0	30.2	70
Not Meeting Expectations  59.3%  26.2%  Not Meeting Expectations  33.0%  38.7%  Partially Meeting Expectations  33.0%  Meeting Expectations  7.4%  29.6%  Meeting Expectations  3.9%  24.8%  Meeting Expectations  3.9%  24.8%  Meeting Expectations  3.9%  24.8%  Meeting Expectations  5.3%  Exceeding Expectations  0.3%  5.4%  Partially Meeting Expectations  3.9%  24.8%  Meeting Expectations  5.3%  Exceeding Expectations  0.2%  4.0%  Exceeding Expectations  1.5%  Per Pupil Expenditures  Per Pupil Expenditures  OISTRICT  \$TATE  \$22,476  \$21,295  Graduation Rates  Dropout Rate  DISTRICT  STATE  DISTRIC				Performanc	e Levels or						
Partially Meeting Expectations 33.0% 38.7% Partially Meeting Expectations 33.6% 43.5% Partially Meeting Expectations 48.6% Meeting Expectations 7.4% 29.6% Meeting Expectations 3.9% 24.8% Meeting Expectations 5.3% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 1.5%  Per Pupil Expenditures    DISTRICT   STATE   S22,476   \$21,295	N										STAT
Meeting Expectations 7.4% 29.6% Meeting Expectations 3.9% 24.8% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 5.3% Exceeding Expectations 0.2% 4.0% Exceeding Expectations 1.5%  Per Pupil Expenditures  DISTRICT STATE \$22,476 \$21,295  Graduation Rates  Dropout Rate DISTRICT STATE DI											22.29 47.69
Per Pupil Expenditures    District   State   S											18.19
District State \$22,476 \$21,295  Graduation Rates  Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE DISTRICT STATE 30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5% Postsecondary Enrollment											12.29
District State \$22,476 \$21,295  Graduation Rates  Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE DISTRICT STATE 30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment				De	Dunil E	n on dit					
\$22,476 \$21,295  Graduation Rates  Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE DISTRICT STATE  30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment				Per	rupii EX	penaitures –					
\$22,476 \$21,295  Graduation Rates  Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE DISTRICT STATE  30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment					-6	D)					
Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE 30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment							_				
Dropout Rate GED/Other Completion Rate Retention Rate Graduated within 4 Years DISTRICT STATE DISTRICT STATE DISTRICT STATE  30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5%  Postsecondary Enrollment							3				
DISTRICT STATE DISTRICT STATE DISTRICT STATE  30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment				Gr	aduatio	n Rates					
DISTRICT STATE DISTRICT STATE DISTRICT STATE  30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5  Postsecondary Enrollment					18	1					
30.9% 9.7% 0.0% 1.1% 10.2% 5.8% 58.9% 83.5 Postsecondary Enrollment	· ·		,								
Postsecondary Enrollment											
	30.9%	9.7%	0.0%				5	0.070	JO.9%	<b>ర</b> 3.	J%
				Postse							
Total Postsecondary Enrollment RI Public RI Private Out Of State					III	I					
DISTRICT STATE DISTRICT STATE DISTRICT STATE DISTRICT STATE			DISTRICT		тс		Private	STATE			٨ΤΕ

DISTRICT **45.0%** STATE **18.8%** STATE **63.8%** DISTRICT **41.7%** STATE **38.9%** DISTRICT 2.0% STATE **6.1%** 1.3%

# **Central Falls District Profile**

Proficiency w	rith change from 2022	Participation	ı
RICAS - ELA	<b>7.1 ▲</b> 1.9	RICAS - ELA	98.6
RICAS - Math	< 5	RICAS - Math	99.0
SAT - ELA	10.0 ▲0.3	SAT - ELA	87.7
SAT - Math	< 5	SAT - Math	88.6
NGSA - Science	6.4 40.2	NGSA - Science	94.6

### Proficiency by Subgroups

	RICAS - ELA	RICAS - Math	SAT - ELA	SAT - Math	NGSA - Science
Current Multilingual Learner	< 5	< 5	< 5	< 5	< 5
Differently Abled	< 5	< 5	< 5	< 5	< 5
Economically Disadvantaged	7.0	< 5	10.3	< 5	6.4
American Indian or Alaska Native	< 5	< 5	20.0	8.3	7.1
Asian	*	*	*	*	*
Black or African American	6.6	< 5	< 5	< 5	< 5
Hispanic or Latino	8.0	5.3	12.8	< 5	7.8
Native Hawaiian or Other Pacific Islander	*	*	*	*	*
Two or More Races	10.7	< 5	*	*	< 5
White	6.4	< 5	5.7	< 5	7.6

#### **Proficiency Over Time**



# Central Falls School Profiles

## Elementary

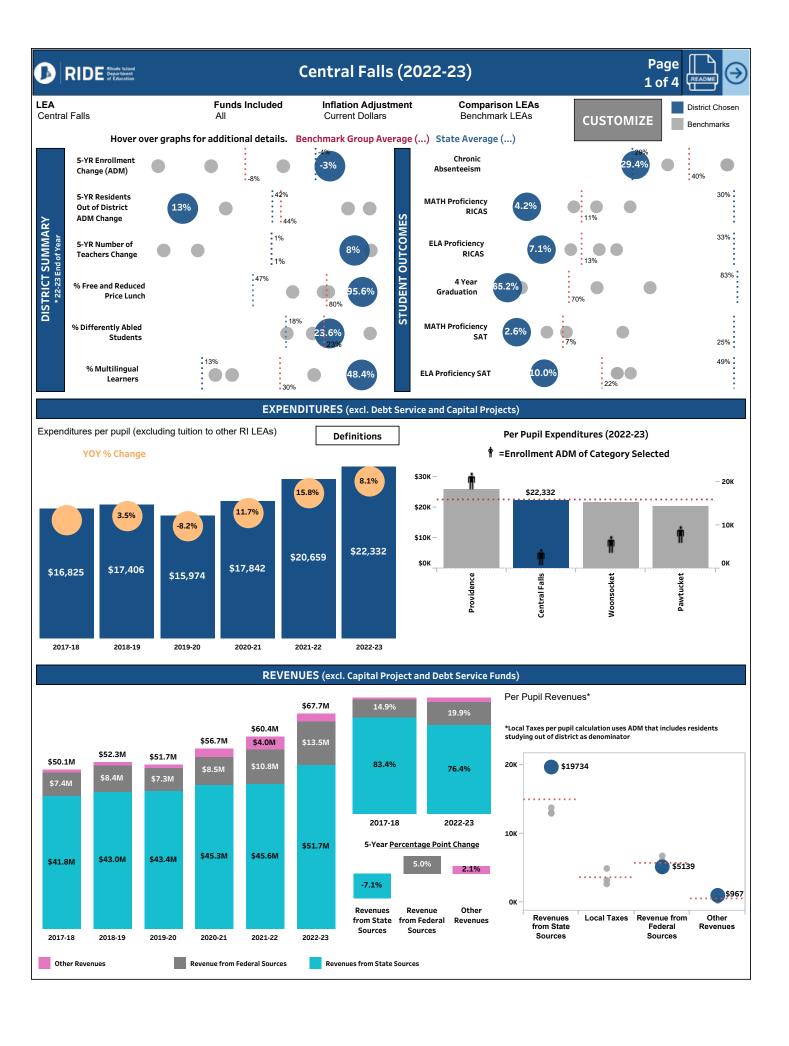
		RICAS	S - ELA			RICAS - Math				NGSA - Science				
School Name	2019	2021	2022	2023	2019	2021	2022	2023	2019	2021	2022	2023		
Ella Risk School	24.6	13.7	7.4	7.8	17.9	5.7	13.5	7.9	24.3			7.1		
Raices Dual Language Academy at Margaret I		7.9	< 5	13.2		< 5	< 5	6.5		< 5	< 5	8.0		
Veterans Memorial Elementary	15.8	10.9	7.9	7.6	11.2	< 5	8.5	7.7	5.9			13.6		

### Middle

		RICAS - ELA				RICAS - Math				NGSA - Science			
School Name	2019	2021	2022	2023	2019	2021	2022	2023	2019	2021	2022	2023	
Dr. Earl F. Calcutt Middle School	7.7	5.9	< 5	5.7	< 5	< 5	< 5	< 5	6.6	< 5	5.8	< 5	
Raices Upper Dual Language Academy				7.7				< 5					

## High

		SAT	- ELA		SAT - Math				NGSA - Science			
School Name	2019	2021	2022	2023	2019	2021	2022	2023	2019	2021	2022	2023
Central Falls Senior High School	14.6	10.6	9.8	10.1	6.3	< 5	< 5	< 5	7.9	7.1	7.8	8.8

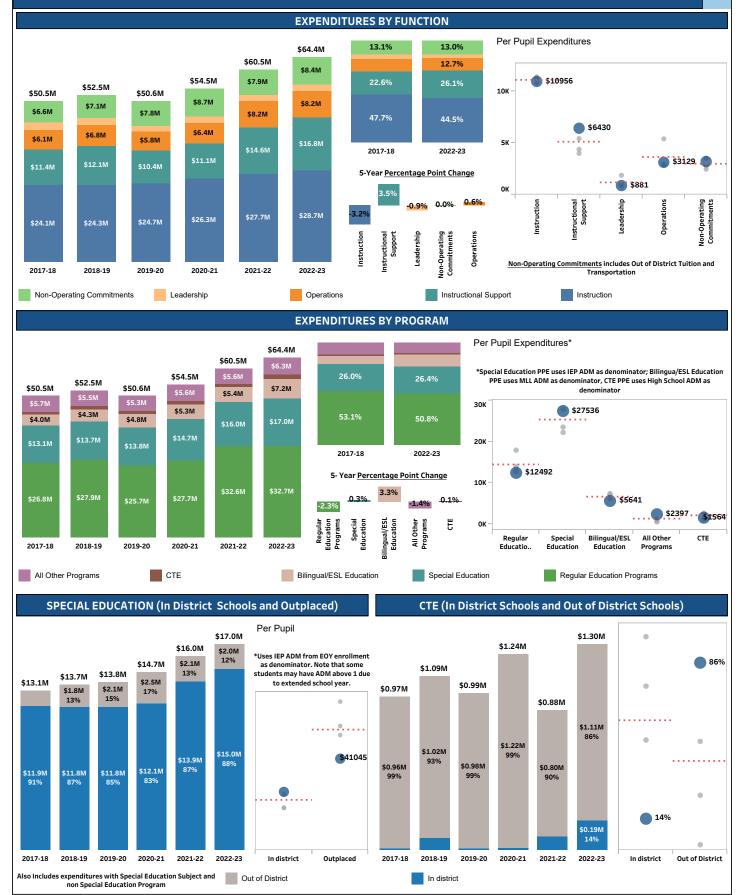




# Central Falls (2022-23)







2017-18

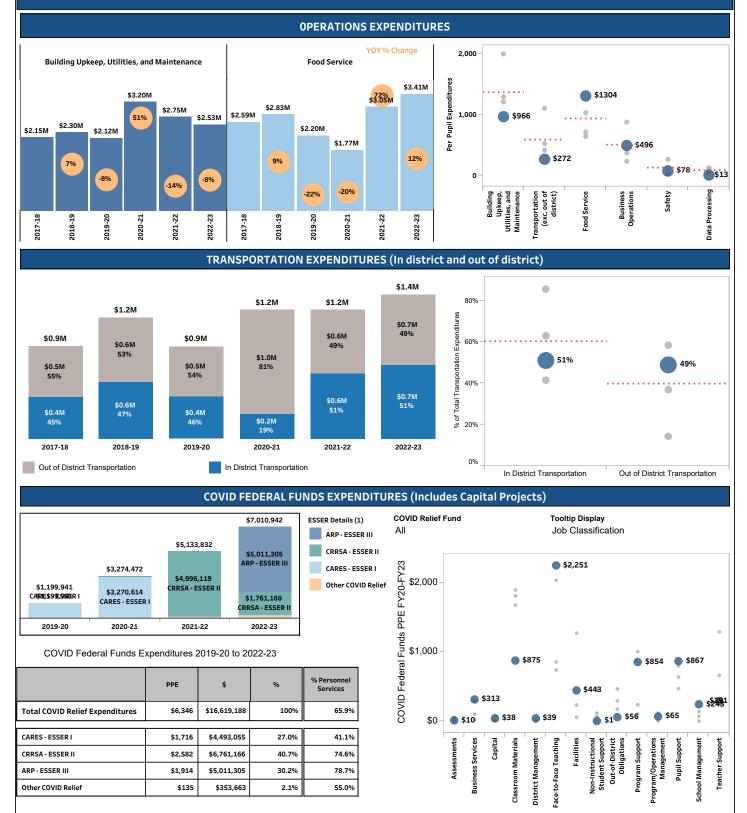
2022-23

# Central Falls (2022-23)









Source: UCOA and other RIDE Databases; % free/reduced lunch, % Differently Abled, and % Multilingual Learners are from the 2022-23 Ocober 1st enrollment data collection. For definitions of categories, see UCOA Accounting Manual (https://tinyurl.com/UCOAManual).

Disclaimer: The data may reveal significant spending discrepancies among and within LEAs. Users of the UCOA must take care not to jump to conclusions or make assumptions. If there is an apparent discrepancy – an especially high or low district expenditure in any area – school officials can provide clarification.



## Select LEA





# UCOA RESOURCE ALLOCATION DASHBOARDS (2022-2023)

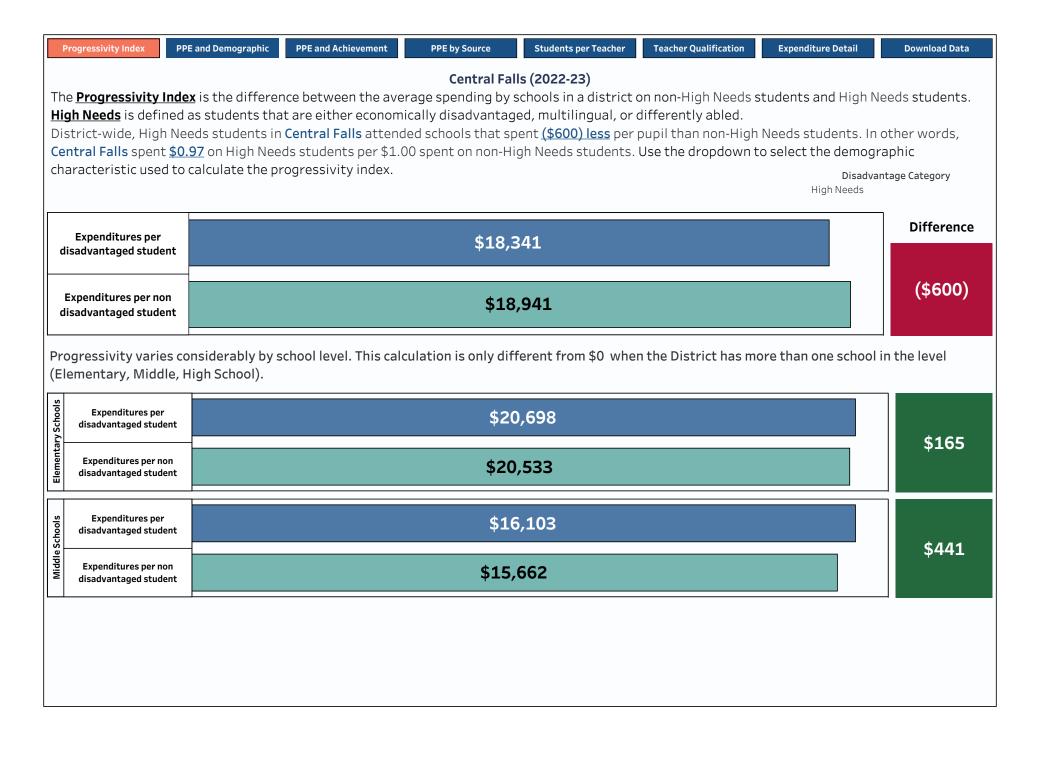
This set of interactive dashboards allows users to explore how Local Education Agencies (LEAs) allocate resources between the schools in the LEA. For LEAs with just one school, it allows users to compare with other LEAs with only one school. The first dashboard examines whether LEAs allocate resources progressively, that is, whether schools with larger share of disadvantaged students have higher per pupil expenditures (this sheet is not available for LEAs with just one school). Subsequent dashboards dig deeper on how each LEA allocated monetary resources and staff between schools and how it relates to student demographics, teacher characteristics, source of funds, and assessment outcomes.

The source of all the data in this dashboard is the Uniform Chart of Accounts (UCOA), RIDE Report Cards, and End of Year Enrollment files.

Achievement First Rhode Island
Barrington
Beacon Charter School
Blackstone Valley Prep, A RI Mayoral Academy
Bristol Warren
Burrillville
Central Falls
Chariho
Coventry
Cranston
Cumberland
East Greenwich
East Providence
Exeter-West Greenwich
Foster-Glocester
Glocester
Highlander
Jamestown
Johnston
Lincoln
Middletown
Narragansett
Newport
North Kingstown
North Providence
North Smithfield
Paul Cuffee Charter Sch
Pawtucket
Portsmouth
Providence
Scituate
Smithfield
South Kingstown
Tiverton
Warwick
West Warwick
Westerly
Woonsocket

Single Site LEAs

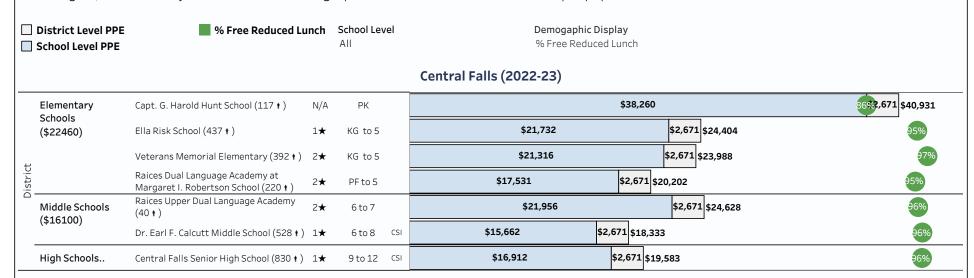
Version 2.0 (7.16.24)

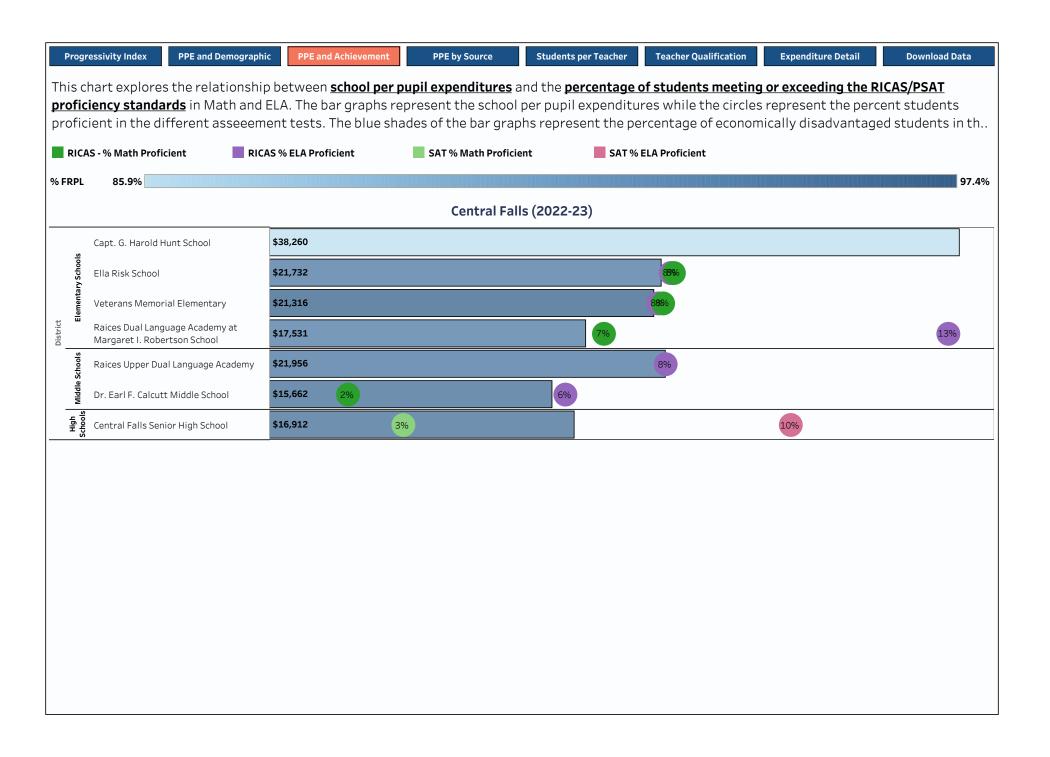


Progressivity Index PPE and Demographic PPE and Achievement PPE by Source Students per Teacher Teacher Qualification Expenditure Detail Download Data

This chart explores the relationship between <u>per-pupil expenditures</u> and <u>student demographics</u>. Bar graphs represent the per pupil expenditures in 2022-2023 and the circles represent the percentage of students in the school for the demographic group selected. This chart displays the per pupil of expenditues reported in district level locations (e.i. Central Office) for reference.

The expectation is for LEAs to allocate the resources in a way that matches the needs of the students. That is, schools with higher percentages of multilingual, differently abled, and economically disadvantaged students should generally have higher expenditures to provide opportunities to these students. The graph also displays other school characteristics that can impact per pupil expenditures such as enrollment (ADM), and grade span. Use the dropdown to select the demographic characteristic to display. At risk is defined as students that are either economically disadvantaged, multilingual, or differently abled. Hover over the graph to see historical enrollment and per pupil information.

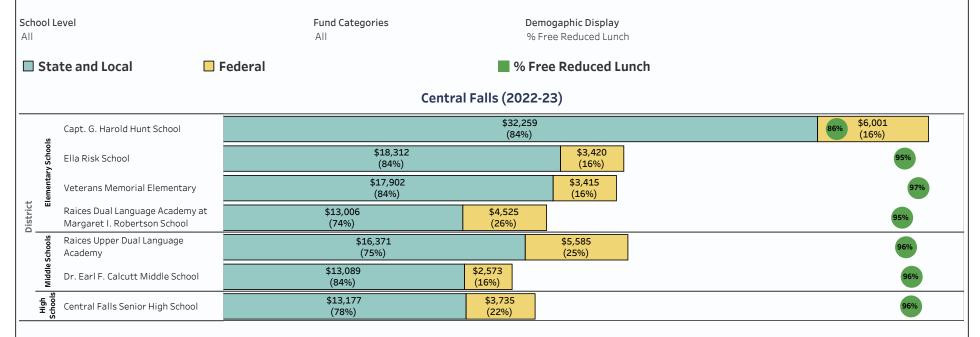




Progressivity Index PPE and Demographic PPE and Achievement PPE by Source Students per Teacher Teacher Qualification Expenditure Detail Download Data

This chart explores the source of funds expended by schools in the District. The bar graph represents the **school per pupil expenditures** and the shades identify the **source of funds**. Circle colors present the percentage of students in the school of the demographic characteristic selected. Hover over the bars to diplay details about the type of federal funds expended. Use the dropdowns to select the student demographic to display and filter state/local and federal funds.

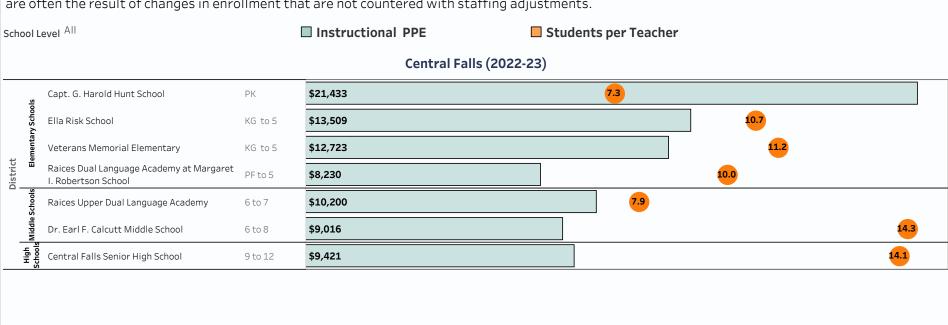
Federal funds are expected to be distributed more progressively with schools with higher percentage of at risk students receiving more funds. This is particularly true for Title I and economically disadvantaged students, Title III and multilingual learners, and IDEA and differently abled students.



Progressivity Index PPE and Demographic PPE and Achievement PPE by Source Students per Teacher Teacher Qualification Expenditure Detail Download Data

One of the major drivers of per pupil expenditures is class size. The bars in this chart represent the <u>school instructional per pupil expenditures</u> and the orange circles represent the <u>students per teacher ratio</u>. Hover over the bars to see a graph with the cumulative percentage change in teacher FTE and student enrollment and a graph with the historical students per teacher ratio.

Instructional per pupil expenditure and student per teacher ratios are correlated and schools with higer students per teacher ratio generally have lower instructional per pupil expenditures. Schools with Pre Kindergarten classes generally have lower students per pupil ratios and higher instructional per pupil expenditures. Look for differences in student per teacher ratio between school and examine possible reasons. Changes in student per teacher ratio are often the result of changes in enrollment that are not countered with staffing adjustments.



**Progressivity Index PPE and Demographic PPE and Achievement PPE** by Source Students per Teacher **Teacher Qualifications Expenditure Detail Download Data** represent different categories of teacher qualifications. The blue shades of the bar graphs represent the percentage of economically disadvantaged students in the school. Use the dropdown to select between the following categories of teacher qualifications: Percentage of inexperienced teachers (0 to 3 prior public school experience), percentage of teachers working out of field (teachers without appropriate certificate for assignment), or percentage of teachers using an emergency or preliminary certificaticate. Look for schools with higher percentage of teachers that are inexperienced, out of field, or using an emergency/preliminary certificate and explore if there is any association with the percentage of economically disadvantaged students. Display School Level % Inexperienced Teachers All % Inexperienced Teachers % FRPL 85.9% Central Falls (2022-23) Teacher Per Pupil Expenditures (\$) \$16,146 13% Capt. G. Harold Hunt School \$12,092 7% Ella Risk School \$11,643 20% Veterans Memorial Elementary District Raices Dual Language Academy at Margaret \$9,562 23% I. Robertson School Raices Upper Dual Language Academy \$12,065 80% Dr. Earl F. Calcutt Middle School \$8,007 22% 17% Central Falls Senior High School \$8,166

This table allows users to explore how resources are allocated in each school by de different **UCOA segments** and how expenditures changed in the last year. Users can choose between displaying the **percentage of total** the **one year percentage change** of the different categories from the UCOA segment selected. Users can also drill down to detailed categories by clicking th + on the table. Hovering over the table displays the actual 2021-22 actual expenditures and historical per pupil of the category. Use the dropdown to select the UCOA segment to display.

Explore how each LEA allocates resources between de different categories of the UCOA segment selected, how the allocations changed in the last year, and compares to other schools. Assess whether the allocation matches the expectations based on what you know about the school.

 Value Displayed
 School Level
 School Name
 Fund Categories

 Percentage Total
 All
 All
 All

Details (UCOA Segment)

Object Central Falls (2022-23)

**Download Crosstab** 

				District			
		Elementa	ry Schools		Middle	Schools	High Schools
Click + for Details	Capt. G. Harold Hunt School	Ella Risk School	Raices Dual Language Academy at Margaret I. Robertson	Veterans Memorial Elementary	Dr. Earl F. Calcutt Middle School	Raices Upper Dual Language Academy	Central Falls Senior High School
Personnel Services - Compensation	61%	62%	60%	62%	60%	61%	57%
Personnel Services - Employee Benefits	24%	23%	22%	23%	23%	22%	20%
Other Purchased Services	5%	5%	6%	6%	7%	5%	7%
Purchased Property Services	3%	3%	5%	3%	4%	7%	3%
Supplies	3%	2%	3%	2%	3%	2%	6%
Purchased Professional and Technical Services	4%	2%	2%	2%	2%	2%	3%
Property	1%	2%	2%	2%	1%	2%	3%
Debt Service and Miscellaneous	0%	0%	0%	0%	0%	0%	0%
Other Items	0%			0%	0%		0%
Grand Total	100%	100%	100%	100%	100%	100%	100%

Progressivity Index PPE and Demographic PPE and Achievement PPE by Source Students per Teacher Teacher Qualification Teacher Qualification Download Data

## Central Falls (2022-23)

## **Download Crosstab**

		School Level PPE	Instructional Expenditures %	Special Education Expenditures %	Enrollment	% Free/Reduced Lunch	% MLL	% Differently Abled	% Non White	# Teachers	Inexperienced Teachers %	Students per Teacher	# Supp Provesio
Capt. G. Harold Hunt School	РК	\$38,260	56.0%	46.0%	117	85.9%	0.0%	66.1%	93.1%	16	13%	7.3	
Ella Risk School	KG to 5	\$21,732	62.2%	32.7%	437	95.5%	45.8%	27.2%	72.8%	41	7%	10.7	
Raices Dual Language Academy at Margaret I. Robertson School	PF to 5	\$17,531	46.9%	13.7%	220	95.1%	58.0%	18.4%	89.3%	22	23%	10.0	
Veterans Memorial Elementary	KG to 5	\$21,316	59.7%	27.1%	392	97.4%	49.3%	28.6%	69.0%	35	20%	11.2	
Dr. Earl F. Calcutt Middle School	6 to 8	\$15,662	57.6%	33.1%	528	96.4%	52.4%	16.6%	75.8%	37	22%	14.3	
Raices Upper Dual Language Academy	6 to 7	\$21,956	46.5%	13.5%	40	95.6%	74.4%	7.3%	97.5%	5	80%	7.9	
Central Falls Senior High School	9 to 12	\$16,912	55.7%	20.0%	830	96.3%	52.1%	16.1%	78.3%	59	17%	14.1	
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