

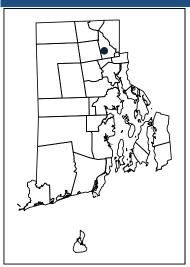
Davies Career and Tech

2022-23

Additional

LEA Profiles

Resource Allocation



Revenues

\$21.5M (**1** 6%)

Other Revenues \$0.1M

0% (₹ -55%)

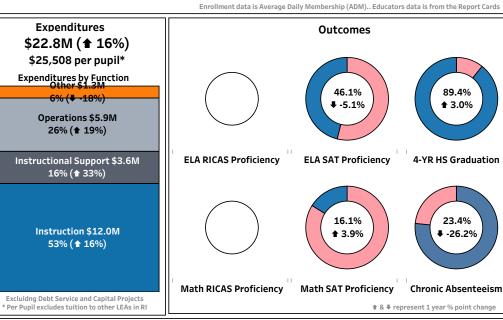
Federal Revenue Sources \$2.2M 10% (★ 77%)

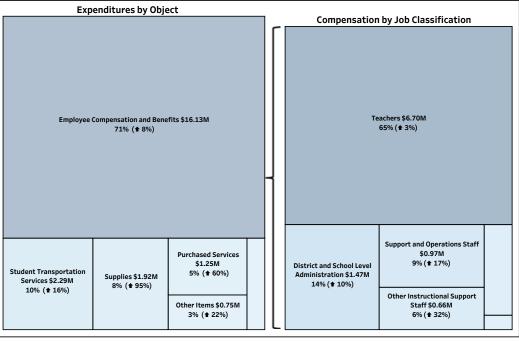
Tuition from Other Districts \$3.9M 18% (★ 5%)

> State \$15.4M 72% (**↑** 1%)

Public Schools of Choice

Schools, Students and Educators 10.4 Students per 1-YR Educators Change 1-YR Enrollment Change 893.6 Educator 2.6% Educators 7.5% 1 Schools Students Students Student Characteristics **Educators by Type** per % Free/ Reduced Lunch 54% Teachers 12 % Multilingual Learners 5% **Support Professionals** 149 7% % Differently Abled Students **Building Administrators** 298 % Nonwhite Students 71% **District Administrators** 298





Accountability



Schools



1

Student Enrollment

912

Educators

86

Per Pupil Expenditure

\$22,549

ELA Proficiency



46.1%

Math Proficiency



16.1%

Science Proficiency



40.1%

4-year Graduation Rate

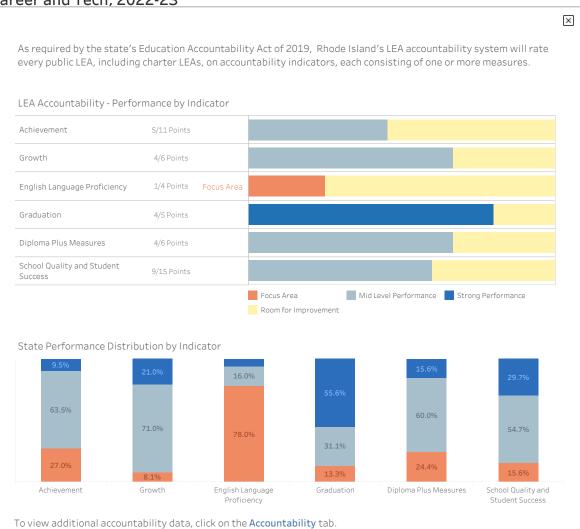


86.4%

Postsecondary Enrollment



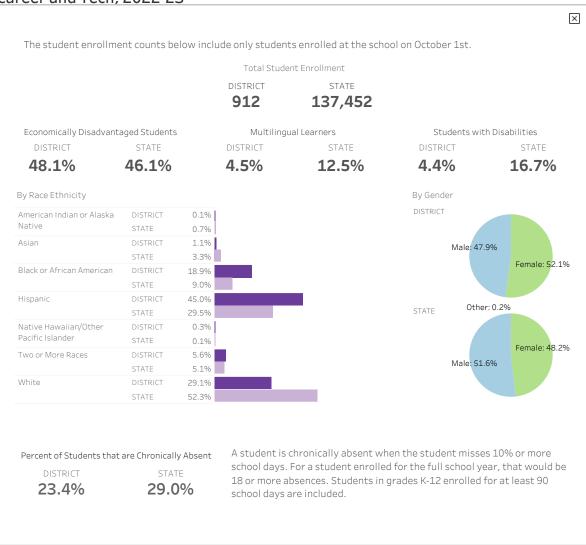
53.7%

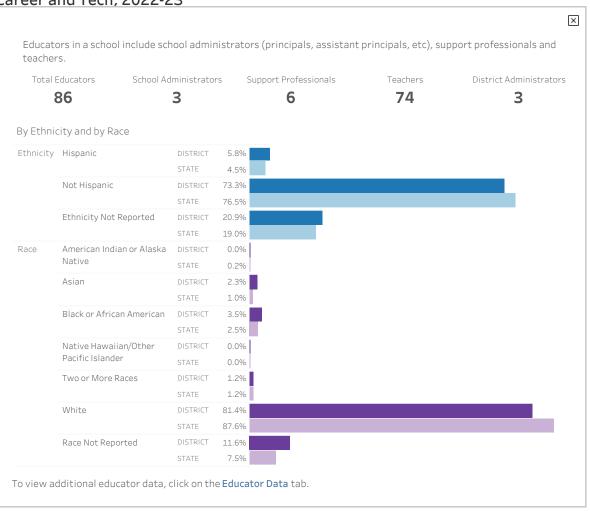


Davies Career and Tech, 2022-23

Total Number of Schools in LEA

1 High school(s)





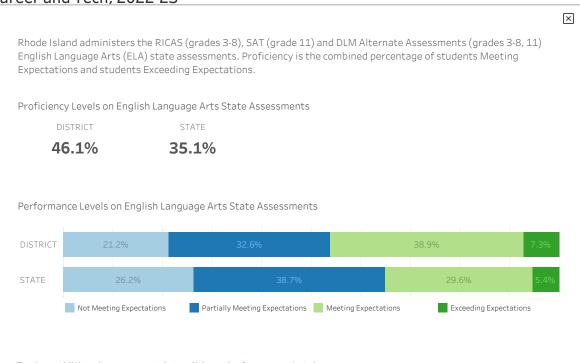
The per pupil expenditure data is submitted to RIDE the following year so financial data on the 2022-23 report card is from 2021-22.

Per Pupil Expenditures

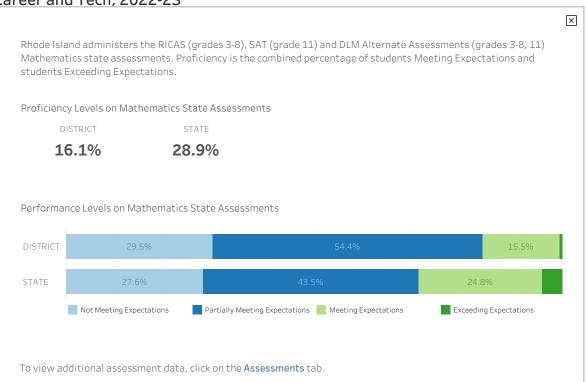
\$22,549 \$21,295

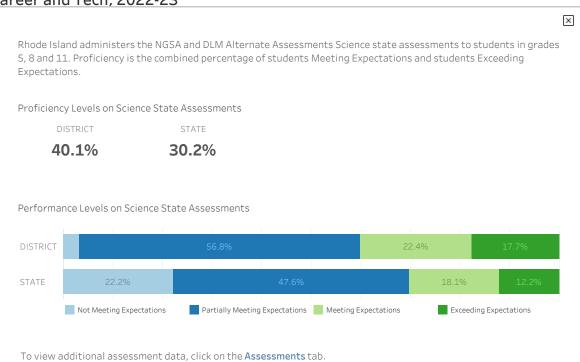
To view additional financial data, click on the **Finance** tab.

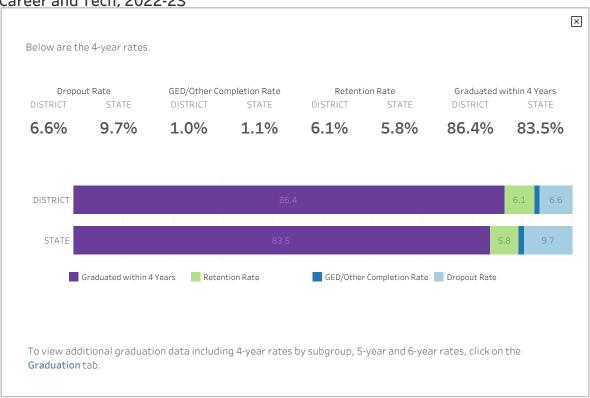
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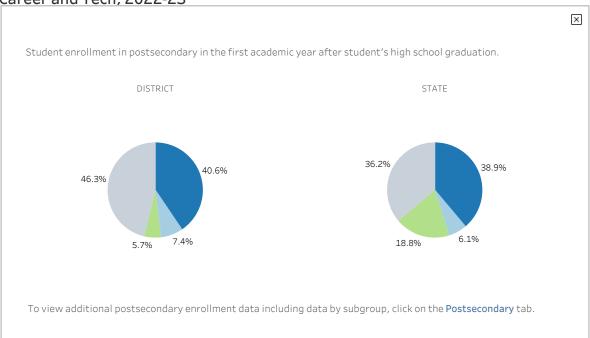


To view additional assessment data, click on the Assessments tab.









Davies Career and Tech 2022-23 At a Glance Report Card Page

			Account	tability					
			2	9					
Performance in Rhode	Island's LEA Accounta Gro				Diploma Divo	Manauraa Saha	ol Ouglity an	d Ctudont	
Achievement	Gro	WLII E	nglish Language Proficiency	Graduation	Diploma Plus	ivieasures Scric	ool Quality and Success	a Student	
Mid Level Performance Mid Level Performance 5/11 Points 4/6 Points			Focus Area 1/4 Points	Strong Performance 4/5 Points	Mid Level Pe 4/6 Po		Mid Level Performance 9/15 Points		
			Scho	ools					
			ŒĤ	3					
	Total S				Hig	h			
	1	L	CL deal E		1				
			Student Er						
Total Student E	≣nrollment	Economically	Disadvantaged Students	Multilingua	l Learners	Students w	vith Disabiliti	es	
DISTRICT			STATE	DISTRICT	STATE	DISTRICT	STA	STATE	
912	137,452	48.1%	46.1%	4.5%	12.5%	4.4%	16.	7 %	
By Gender				By Race Ethnicity					
- -emale		DISTRICT 52.1%		American Indian or Alas	ska Native	DISTR 0	.1%	STATE 0.7%	
//ale		47.9%	51.6%	Asian		1	.1%	3.3%	
Other			0.2%	Black or African Americ Hispanic	an		.9% .0%	9.0%	
Percent of Students tha	at are Chronically Abs	ent		Native Hawaiian/Other	Pacific Islander		.3%	0.1%	
DISTRICT	STATE			Two or More Races White			.6% .1%	5.1% 52.3%	
23.4%	29.0%		Educa			29	.170	32.370	
			Educa	ltors					
Total Educato	ors Sc	hool Administrato	ors Support Pro		Teachers	Distric	ct Administra	ators	
86		3	6		74	5100.10	3	200.0	
By Race				By Ethnicity					
		DISTRIC				DISTRIC	Т	STATE	
Hispanic Not Hispanic		5.89 73.39		American Indian or Alas	ska Native	0.0		0.2% 1.0%	
Ethnicity Not Reported		20.99		Asian Black or African Americ	an	2.3° 3.5°		2.5%	
				Native Hawaiian/Other		0.0	%	0.0%	
				Two or More Races White		1.2° 81.4°		1.2% 87.6%	
				Race Not Reported		11.6		7.5%	
			State Asse	essments					
	ELA		Math			Science I			
			Percent Proficient on	State Assessments					
DISTRICT	STA	TF	DISTRICT	STATE	DIST	RICT	STATE		
46.1%	35.3	1%	16.1%	28.9%	40.		30.29	%	
101_70		_,,	Performance Levels or			_,,			
	DISTRIC	T STATE	T el formance Levels of		ATE		DISTRICT	STATE	
Not Meeting Expectatio			ot Meeting Expectations		'.6% Not Meeting E	Expectations	3.1%	22.2%	
Partially Meeting Exped	ctations 32.69	% 38.7% Pa	artially Meeting Expectation	ns 54.4% 43		ting Expectations	56.8%	47.6%	
Meeting Expectations	38.99		leeting Expectations		.8% Meeting Expe		22.4%	18.1%	
Exceeding Expectations	7.3%	6 5.4% Ex	xceeding Expectations		0% Exceeding Exp	pectations	17.7%	12.2%	
			Per Pupil Ex	penditures ——					
			DISTRICT \$22,549	STATE \$21,295					
			Graduatio	n Rates					
			2	1					
Dropout			er Completion Rate	Retention			within 4 Year		
DISTRICT	STATE	DISTRICT	STATE	DISTRICT	STATE	DISTRICT	STA		
6.6%	9.7%	1.0%	1.1%	6.1%	5.8%	86.4%	83.	5%	
			Postsecondary	y Enrollment					
			П						
Total Postseconda	ary Enrollment STATE	DISTRICT	RI Public STATE	RI Priva DISTRICT	ate STATE	Out (Of State	ATE	

Davies Career and Tech District Profile

Proficiency with change from 2022

SAT-ELA **46.1 ▼-5.1**

16.1 ▲4.0

NGSA - Science 40.1 ▲7.6

SAT - Math

Participation

SAT-ELA **100.0**

SAT - Math **100.0**

NGSA - Science 99.5

Proficiency by Subgroups

	SAT - ELA	SAT - Math	NGSA - Science
Current Multilingual Learner	*	*	*
Differently Abled	15.4	7.7	15.4
Economically Disadvantaged	43.2	15.8	35.1
American Indian or Alaska Native	39.4	6.1	30.3
Asian	*	*	*
Black or African American	*	*	*
Hispanic or Latino	45.8	15.6	36.8
Native Hawaiian or Other Pacific Islander	*	*	*
Two or More Races	50.0	21.4	42.9
White	51.0	22.4	51.0

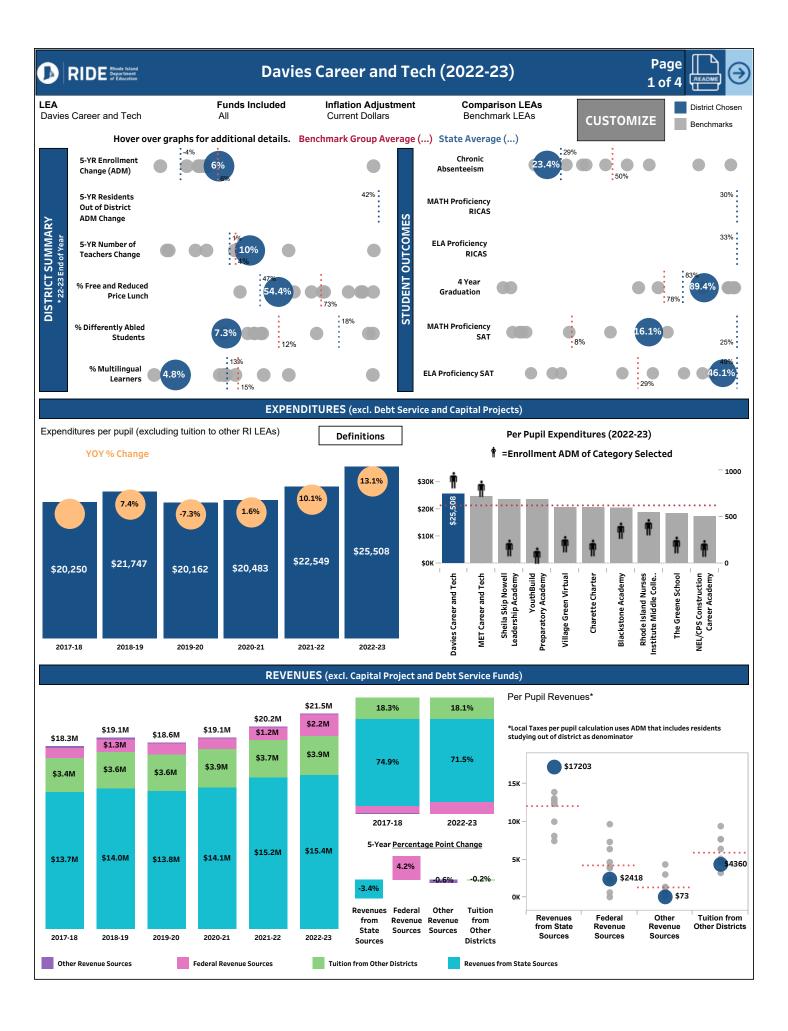
Proficiency Over Time



Davies Career and Tech School Profiles

High

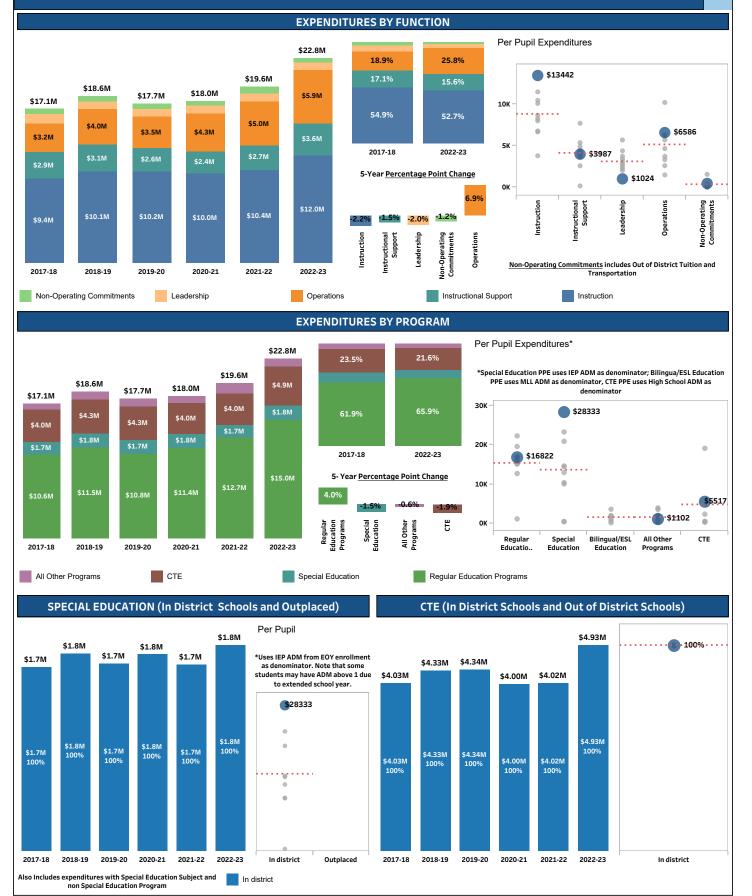
	SAT - ELA				SAT - Math			NGSA - Science				
School Name	2019	2021	2022	2023	2019	2021	2022	2023	2019	2021	2022	2023
Wm. M. Davies Jr. Career-Technical High School	41.9	52.1	51.2	46.1	16.3	14.8	12.1	16.1	28.1	31.9	32.5	40.1





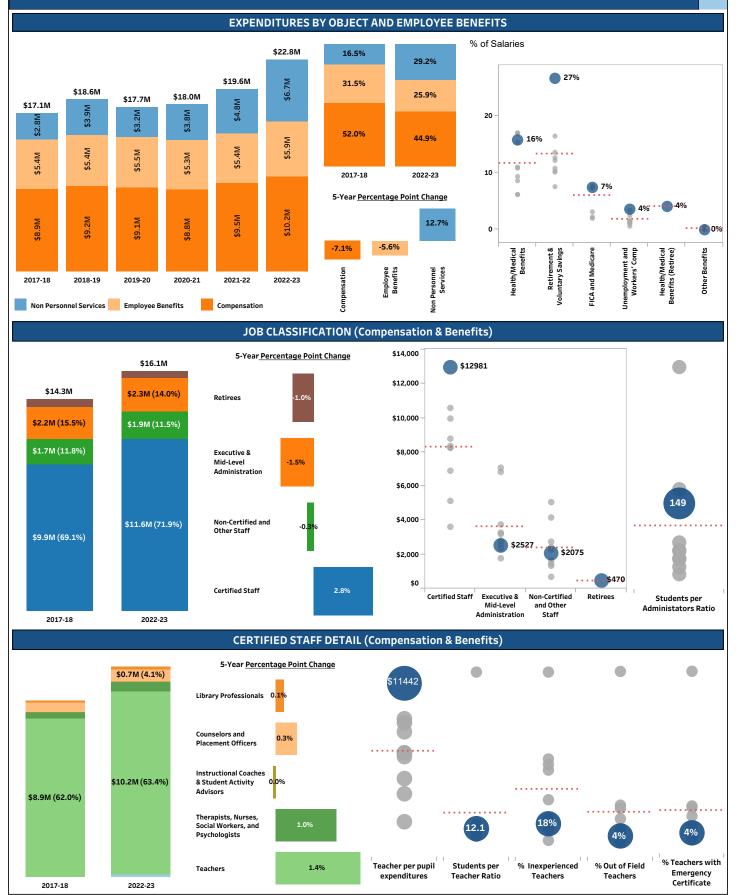
Page 2 of 4



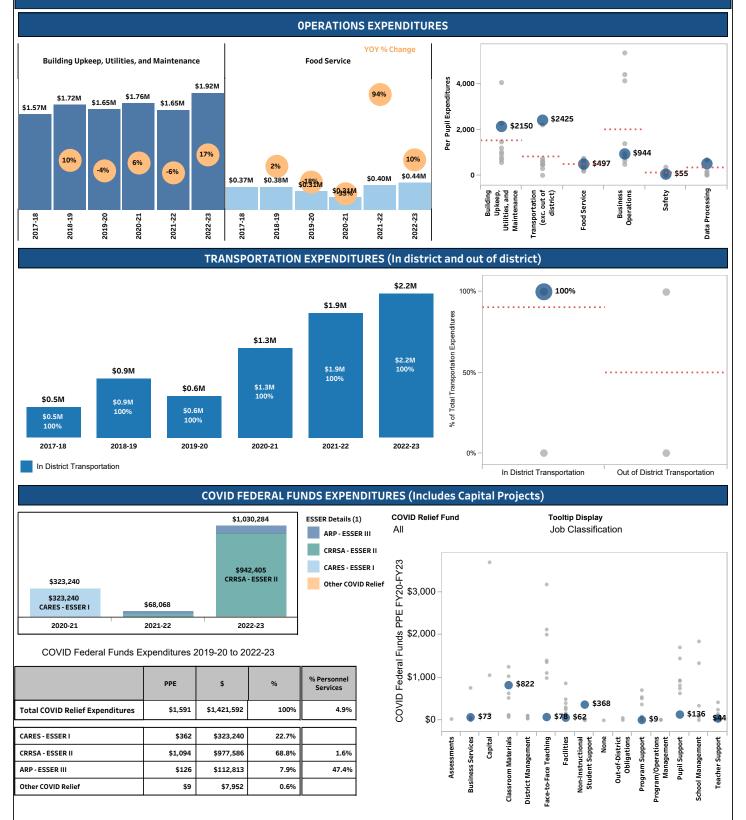


Page 3 of 4









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.