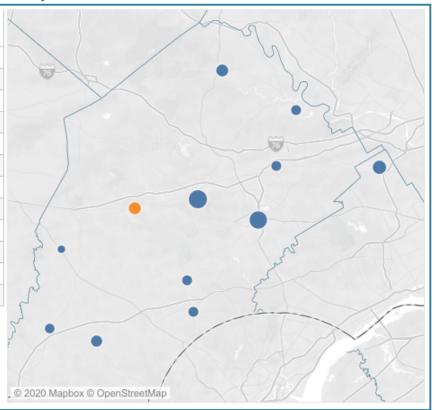
Coatesville Area School District Budget Story

File created on: 1/10/2020

Peer Summary

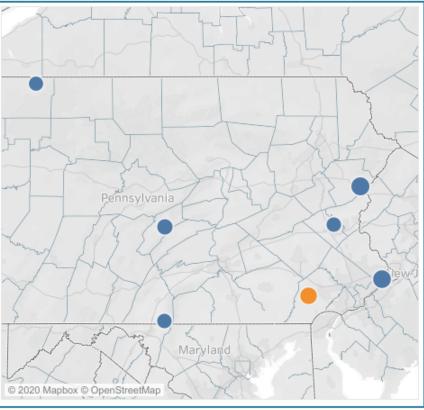
District	County	District Enrollment	ELL % of Enrollment	Low Income %
Avon Grove SD	Chester	4,953	8.18%	29.09%
Coatesville Area SD	Chester	5,659	5.81%	56.39%
Downingtown Area SD	Chester	12,938	1.37%	10.46%
Great Valley SD	Chester	4,280	4.86%	15.54%
Kennett Consolidated	Chester	4,145	14.74%	43.799
Octorara Area SD	Chester	2,258	2.97%	37.299
Owen J Roberts SD	Chester	5,483	0.62%	18.119
Oxford Area SD	Chester	3,688	8.65%	42.259
Phoenixville Area SD	Chester	4,002	6.67%	29.199
Tredyffrin-Easttown SD	Chester	7,058	2.25%	6.679
Unionville-Chadds Ford	Chester	3,954	1.16%	6.129
West Chester Area SD	Chester	11,958	3.97%	15.909





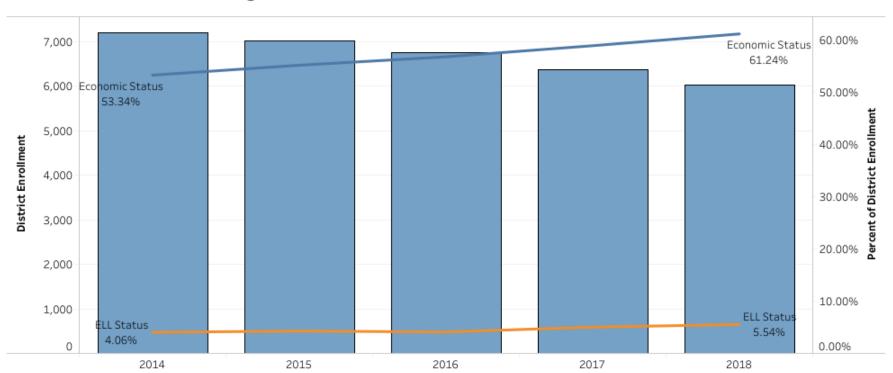
Peer Summary

District	County	District Enrollment		Low Income % of Enrollment
Bensalem Township SD	Bucks	6,505	9.95%	56.69%
Coatesville Area SD	Chester	5,659	5.81%	56.39%
East Stroudsburg Area	Monroe	6,758	1.97%	50.55%
Mifflin County SD	Mifflin	4,898	1.16%	56.53%
Warren County SD	Warren	4,218	0.02%	53.25%
Waynesboro Area SD	Franklin	4,355	0.99%	51.21%
Whitehall-Coplay SD	Lehigh	4,353	6.09%	54.90%



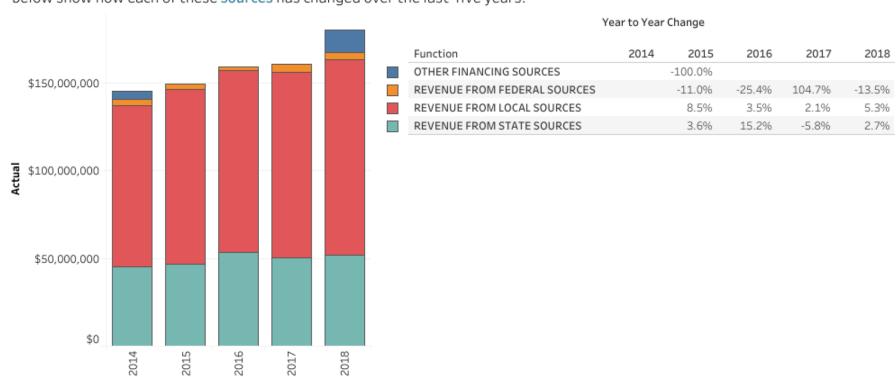


Changes in total enrollment as well as enrollment for subgroups requiring additional support can place demands on the district budget.





Education in Pennsylvania is funded from a combination of Local, State, and Federal sources. The charts below show how each of these sources has changed over the last five years.





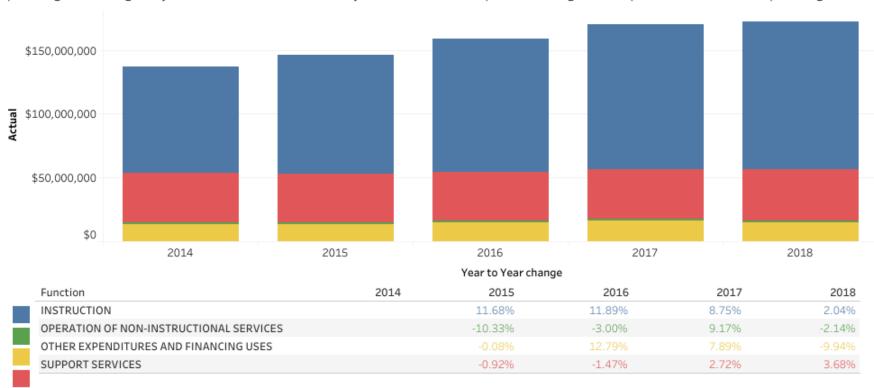
How have Revenues changed over time?

How have Expenses by Function changed over time? How have Expenses by Object changed over time? What Expense items have grown the most?

Have Revenues and Expenses been in alignmen..

Coatesville Area SD Budget Prep Story

In school district accounting, expenses are categorized in multiple ways. The charts below shows how spending has changed by function over the last five years. Functions represent the general operational areas of spending.





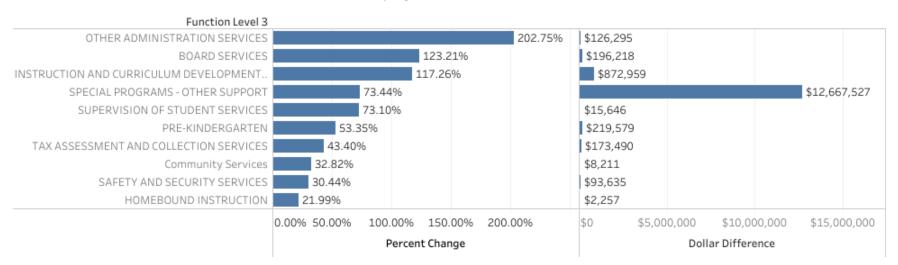
In school district accounting, expenses are categorized in multiple ways. The charts below shows how spending has changed by object over the last five years. Objects represent the types of expenses.



			Year		
Object	2014	2015	2016	2017	2018
OTHER OBJECTS		-2.8%	11.4%	-8.0%	-4.1%
OTHER PURCHASED SERVICES		12.4%	20.1%	23.2%	6.8%
OTHER USES OF FUNDS		5.7%	17.0%	28.6%	-13.6%
PERSONNEL SERVICES – EM		12.1%	-0.6%	-3.5%	4.5%
PERSONNEL SERVICES – SAL		1.1%	-1.2%	-1.3%	-7.2%
PROPERTY			149.6%		
PURCHASED PROFESSIONAL		8.9%	22.6%	5.1%	3.8%
PURCHASED PROPERTY SER		27.9%	13.6%	27.5%	
SUPPLIES		9.9%	3.5%	42.0%	5.9%

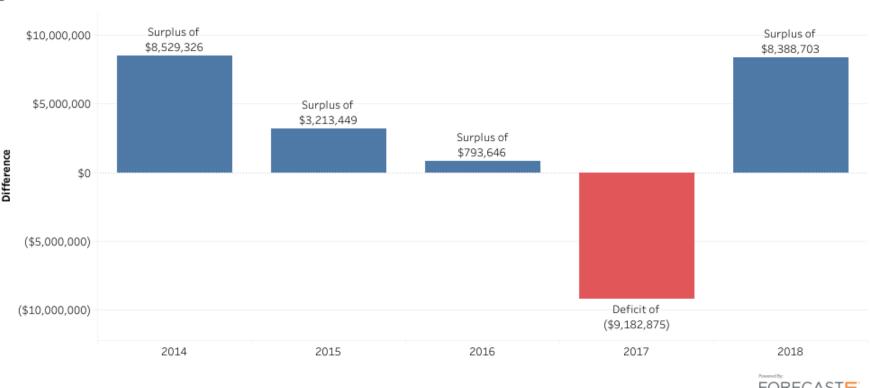


The ten functions below had the highest percentage increase in spending from 2017 to 2018 in the Operating Fund. The right-hand column shows the dollar amount of the increase over that same time period. Line-items without an amount for both 2017 and 2018 are not displayed.





Keeping revenues and expenses aligned is a key to solid financial health. The chart below shows the net of revenues and expenses for the last five years. Revenues greater than expenses will be shown as blue surpluses while expenses greater than revenues are red deficits.





Which Revenue accounts have exceeded the budget the most?

Which Revenue accounts have fallen short of th..

Coatesville Area SD Budget Prep Story

Revenue Budget vs Actual Trend





Expense Budget vs Actual Trend





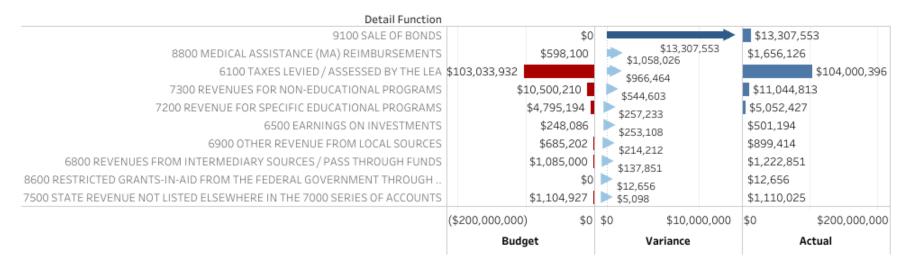
Which Revenue accounts have fallen short of the budget?

Which Expense accounts were the most over budget?

Which Expense accounts under spend the budge..

Coatesville Area SD Budget Prep Story

The 2018 Revenue accounts that have exceeded the budget the most.





Which Revenue accounts have exceeded the budget the most?

Which Revenue accounts have fallen short of the budget? Which Expense accounts were the most over budget?

Which Expense accounts under spend the budget?

How has per student spending changed?

Coatesville Area SD Budget Prep Story

The 2018 Revenue accounts with the largest budget shortfalls.

Detail Function							
6400 DELINQUENCIES ON TAXES LEVIED / ASSESSED BY THE LEA		9	\$5,200,000	400	07.072)	\$4,592,927	,
8500 RESTRICTED GRANTS-IN-AID FROM THE FEDERAL GOVER			\$2,724,084	(\$6	07,073)	\$2,446,472	
7100 BASIC INSTRUCTIONAL AND OPERATING SUBSIDIES	\$2	5,526,699			(\$261,585)		\$25,265,114
7800 REVENUE FROM THE COMMONWEALTH OF PA		\$9,5	83,316		(\$126,108)	\$9,457	.208
6700 REVENUES FROM LEA ACTIVITIES			\$80,000		(\$6,404)	\$73,596	
	(\$40	0,000,000)	\$0	(\$500),000) \$0	\$0	\$40,000,000
	Budget		Variance		Actual		



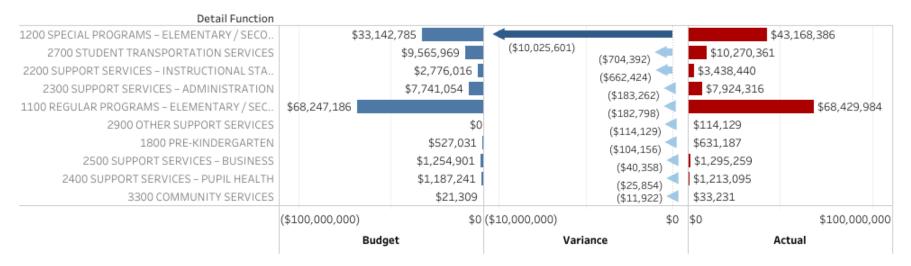
Which Expense accounts under spend the budget?

How has per student spending changed?

How does per student spending compare?

Coatesville Area SD Budget Prep Story

The 2018 Expense accounts that were the most over budget.





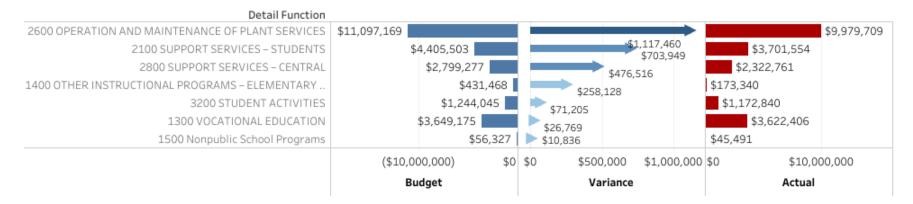
How has per student spending changed?

How does per student spending compare?

In what functional areas is our spending ..

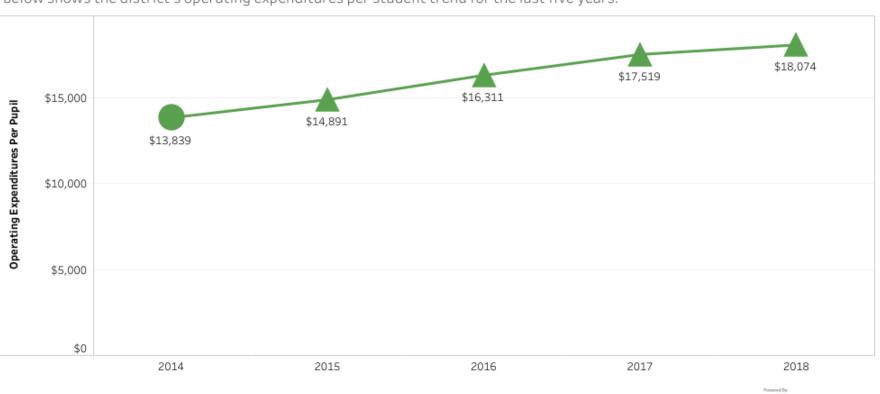
Coatesville Area SD Budget Prep Story

The 2018 Expense accounts that were the most under budget.





Operating Expenditures per Student is a reflection of available resources and student needs. The chart below shows the district's operating expenditures per student trend for the last five years.



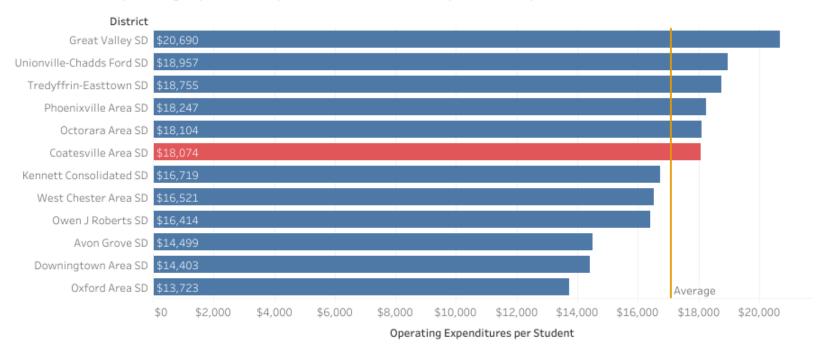


In what functional areas is our spending most above our peers?

In what functional areas is our spending most below our peers? Data Notes

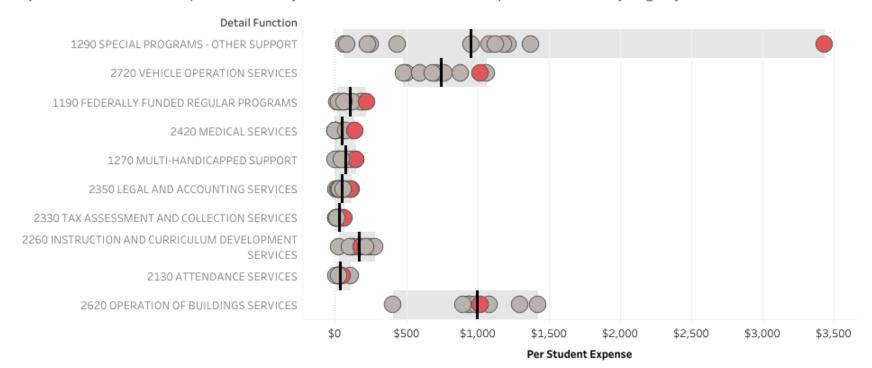
Coatesville Area SD Budget Prep Story

Operating Expenditures per Student is a reflection of available resources and student needs. The chart below shows the district's operating expenditures per student for 2018 compared to its peers.



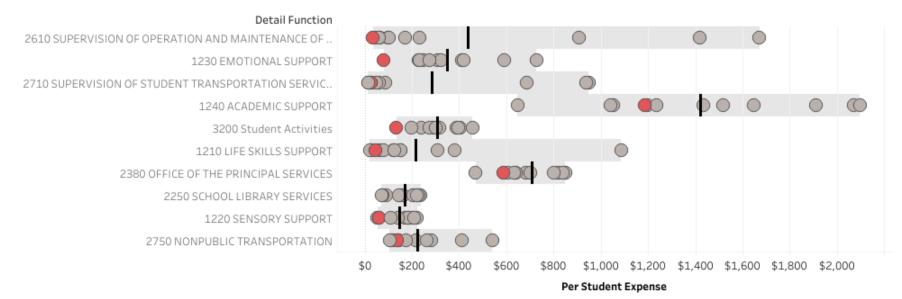


The functional areas in 2018 where our per student spending is most <u>above</u> the average for this peer group. The district is represented by the red circle and each peer district by a gray circle.





The functional areas in 2018 where our per student spending is most <u>below</u> the average for this peer group. The district is represented by the red circle and each peer district by a gray circle.

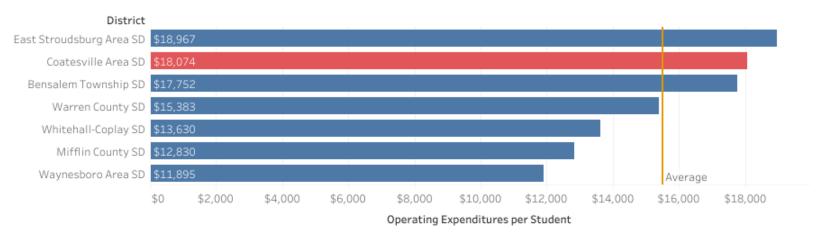




In what functional areas is our spending most above our peers? In what functional areas is our spending most below our peers? Data Notes

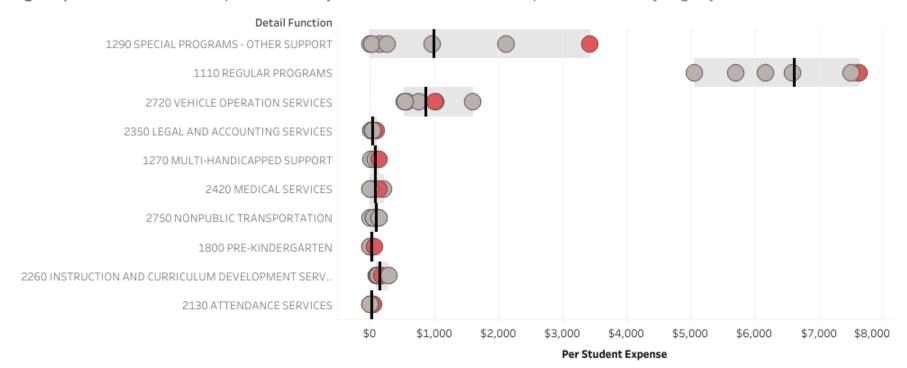
Coatesville Area SD Budget Prep Story

Operating Expenditures per Student is a reflection of available resources and student needs. The chart below shows the district's operating expenditures per student for 2018 compared to its peers.



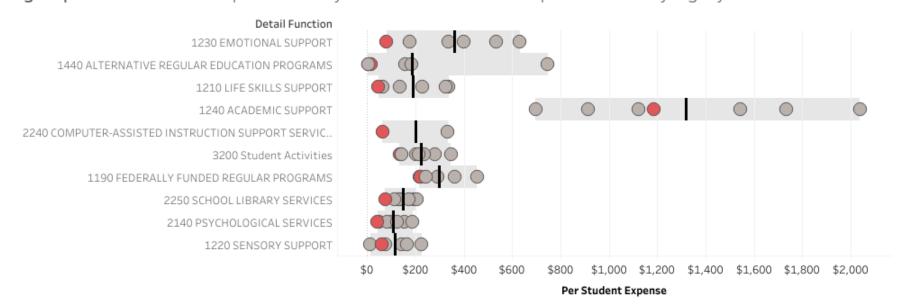


The functional areas in 2018 where our per student spending is most <u>above</u> the average for this peer group. The district is represented by the red circle and each peer district by a gray circle.





The functional areas in 2018 where our per student spending is most <u>below</u> the average for this peer group. The district is represented by the red circle and each peer district by a gray circle.





Data Notes

Financial data consists of Annual Financial Report (AFR) data obtained from PDE: ftp://copaftp.state.pa.us/pub/PDE_PUBLIC/PDE_AFR/AFRData/

Enrollment data consists of October 1st counts obtained from the Pennsylvania Department of Education (P DE): http://www.education.pa.gov/Data-and-Statistics/Pages/Enrollment%20Reports%20and%20Projections.aspx#tab-1.

5Sight Home page: https://5share.com/5sight/home.html

