**PyCity School Analysis**

District Summary

PyCity School District is composed of 15 high schools with a student population of 39, 170. The total district budget for the high schools is $24,649,429. Overall the majority of the students (75%) pass math with a larger percentage passing English (86%). However, the number of students passing both math and English, while still a majority, is significantly lower than each subject separately, with a 65% overall pass rate.

Conclusions

PyCity has an almost equal number of charter school and district schools, 8 and 7, respectively. Based on the percentage of students who pass both math and English, charter schools outperform district schools with 5 charter schools as the top 5 performers and 5 district schools as the bottom performers. The largest gap is between those students who pass both Math and English. Each school’s scores remain fairly consistent for both math and English across the grade levels.

District schools tend to spend more per student than the charter schools with no district schools spending less than $585 per student. Interestingly the schools spending less than $585 per student have the overall highest passing rate.

Larger schools showed significantly lower overall pass rates than medium and small groups. It is significant to note, however, that Wilson High School, a charter school considered large had an overall pass rate of over 90%.

Charter schools outperformed district schools in all performance categories.