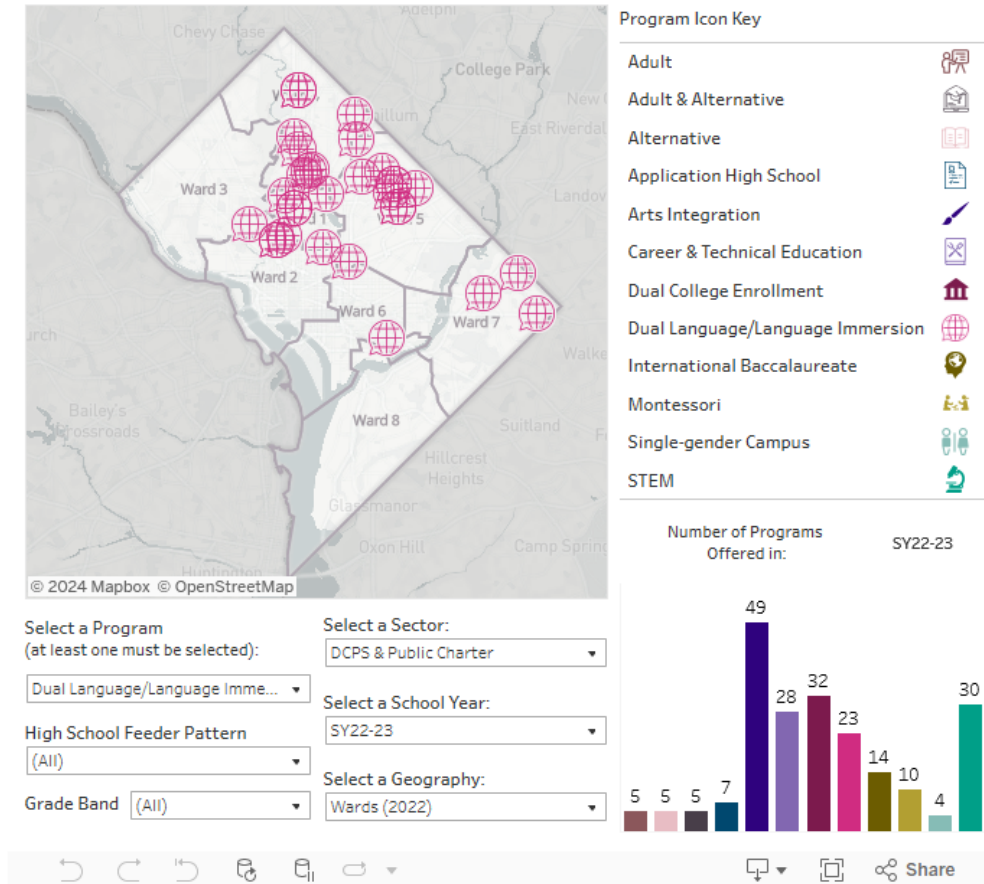


# 2023 Boundary and Student Assignment Study Supplement

Specialized Programs

# Specialized Programs in SY22-23

Specialized Programs Offered by Public Schools, SY13-14 to SY22-23



Explore this information on EdScape's [Specialized Programs Offered by Public Schools](#) page.

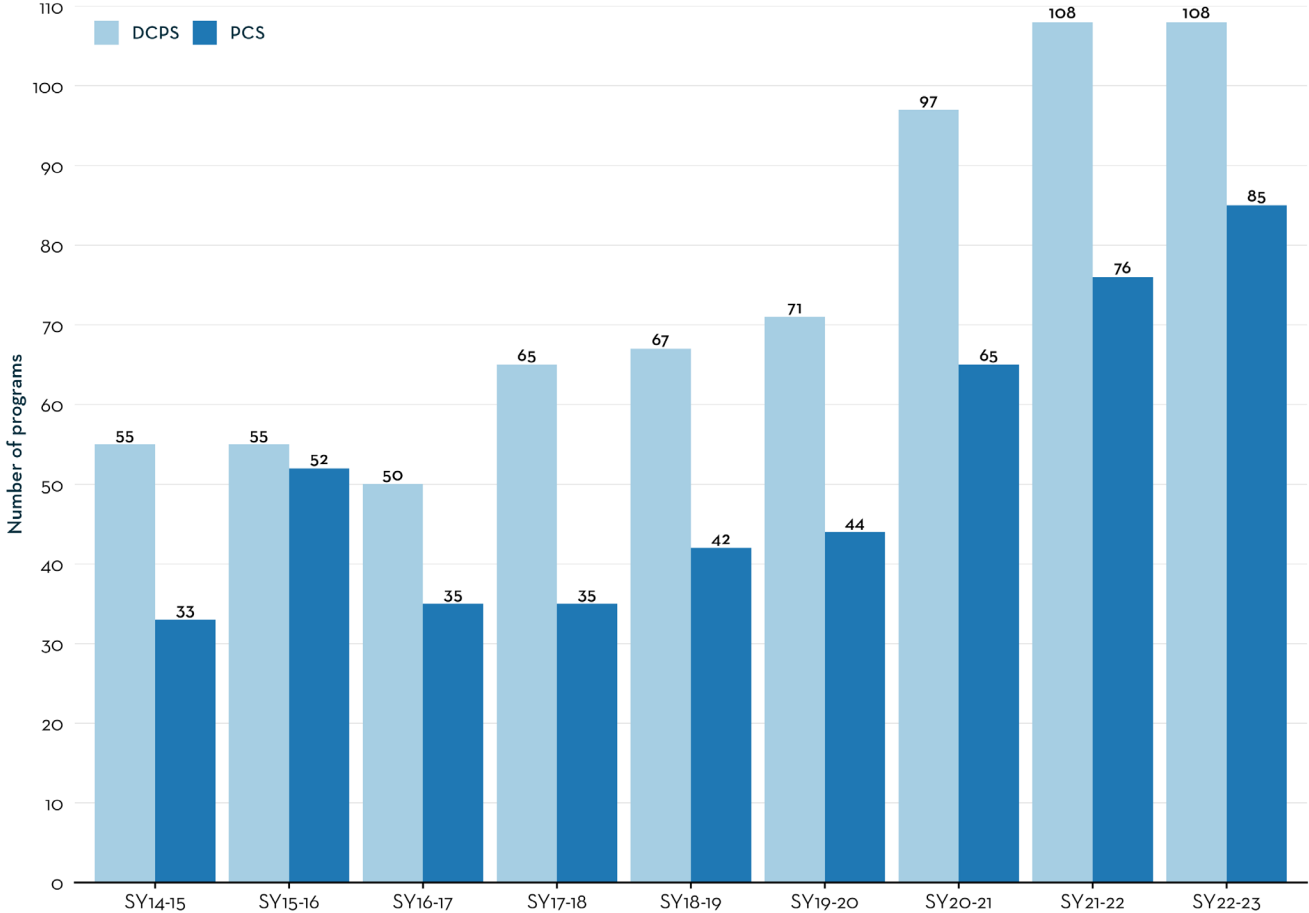
# Total Programs Offered Over Time



Source: My School DC

[Explore this information on EdScape's Specialized Programs page.](#)

# Total Programs Offered by Sector

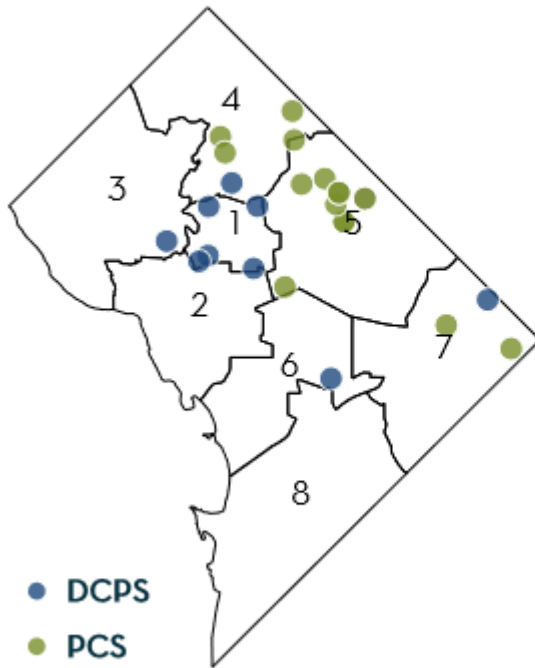


Source: My School DC

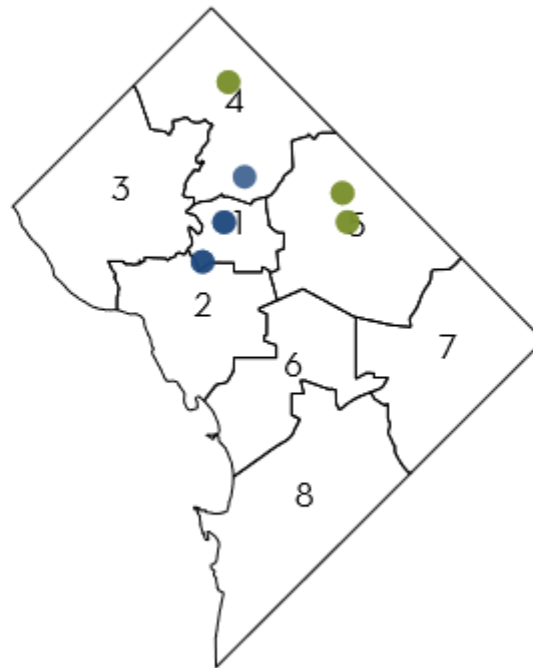
[Explore this information on EdScape’s Specialized Programs page.](#)

# Dual Language/Language Immersion in SY22-23

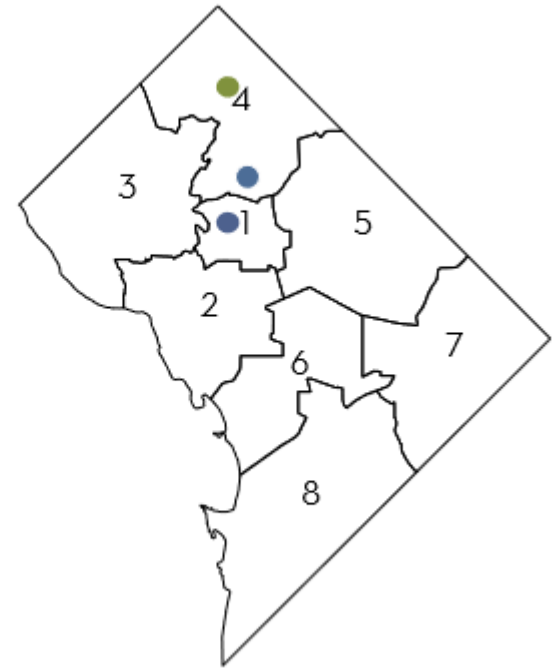
Elementary Schools



Middle Schools



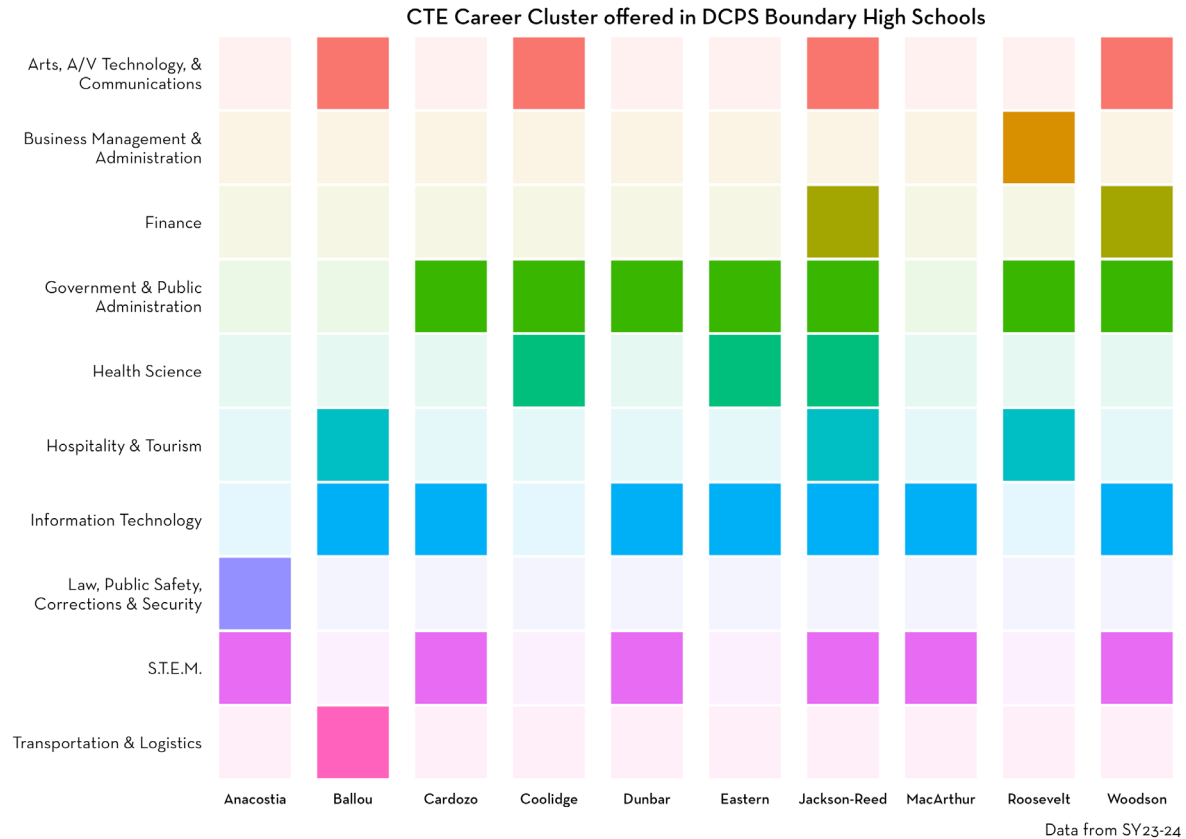
High Schools



# SY22-23 DCPS HS College and Career Programming

| Types                                     | High Schools that offered programming in SY22-23                     |
|---|--|
| Advanced Technical Center (ATC)           | 8 DCPS + 4 PCS participated  |
| Career Technical Education (CTE) programs | All 9 boundary HS + 7 DCPS citywide                                  |
| DC + XQ design                            | Dunbar and Cardozo HS, expanding to all DCPS HS                      |
| Dual college enrollment                   | All DCPS high schools  |
| Global Studies                            | Roosevelt HS   |
| International Baccalaureate (IB)          | Eastern HS, Banneker HS  |
| Selective DCPS high schools/programs      | 7 schools + Early College Academy at Coolidge HS                     |
| Targeted school programs and partnerships | Ex: DOEE/UDC at Anacostia, Int'l Academy at Cardozo, Ballou Redesign |

# Career and Technical Education Programs



# Special Education Self Contained Classrooms and Feeder Patterns

See the DME's specific meeting materials for more information:

[Boundary Study 2023 - Topics in Special Education Meeting Deck](#)

## DC Public Education Boundary and Student Assignment Study

Families with Special Education Students  
February 6, 2024

DCPS Feeder Pattern

