

The Blueprint for Maryland's Future Act Hiring Practices and Diversity Report LEA Guidelines



Submitted by: Baltimore County
Public Schools

February 2022
(Updated June 2022)
(Revised November 2023)



Introduction and Background

During the 2021-2022 school year, the Maryland Negotiation Service (MNS) convened a voluntary workgroup to address the pending requirement that each Maryland school system evaluate hiring data and practices to address the lack of diversity typically found among teaching and educational support staff. Each school system is charged with examining historical staff demographic trends, recruitment/hiring practices, and comparing staff demographics to those of students and the larger community. These data sets will inform Baltimore County Public Schools (BCPS) as we move forward to address historical inequities in staff representation.

Baltimore County Public Schools (BCPS) is the third largest school system in Maryland and the twenty-fifth largest school system in the United States. (“Baltimore County Public Schools”) The county covers 612 square miles in the north central part of the state, and combines urban, suburban, and business regions with vast farmland and waterfront areas. The school system reflects this diversity in the student population of 111,120 students in Grades PreK-12. These students are served by more than 21,000 employees, including 9,565 teachers, making BCPS one of the largest employers in the region. For the 2022-2023 school year, BCPS operated 176 schools, centers, and programs. We had 108 elementary schools that served the needs of children in Grades PreK-5 and one elementary charter school supporting grades K-5. An additional 26 middle schools served students in Grades 6-8 and 24 high schools served students in Grades 9-12.

This report aims to provide information on the demographic composition of BCPS staff across all roles. Each subsequent section will address the factors identified by the MNS workgroup, which are: (1) Staffing Trends, (2) Recruitment Practices, (3) Interview Practices, (4) Selection Practices, (5) Comparison to Student Population, (6) Survey Data from Stakeholders, and (7) Localized or Unique Challenges.

Data Compilation and Analysis

This report includes current and historical BCPS staff, student, and community data to identify trends and patterns in staff demographics and equitable representation. These data sets are included in a dashboard developed by Human Resources staff to monitor measures of interest. Most data were sourced from publicly available reports on the [Maryland State Department of Education \(MSDE\) Staff and Student Publications](#) page.

Population composition is provided for the 2018-19 and 2022-23 school years. In many cases, a percentage change is provided in the tables. Percent change, defined as the degree to which a final value increased or decreased relative to its initial value, is a useful tool to compare data across time. Percent change is derived by using the formula in Figure 1; the 2018-19 school year represents time 1 and the 2022-23 school year represents time 2. Please interpret the percent change for small groups with caution, as values may be inflated due to small population size (i.e., *Senior Central Office Staff*) or low time 1 population composition (i.e., *Other Race/Ethnicity* demographic group).



Figure 1. Formula to Calculate Percent Change

$$\left[\frac{\text{Population}_{\text{time2}} - \text{Population}_{\text{time1}}}{\text{Population}_{\text{time1}}} \right] \times 100$$

System-Wide Demographic Data/Teaching Staff Summary Data

School System Name: Baltimore County Public Schools

School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Arbutus Elementary	3.03%	96.97%		93.94%	6.06%						100.00%	13.51	No CL in Place
Arbutus Middle	26.15%	73.85%		93.85%	3.08%			1.54%	1.54%	1.54%	98.46%	10.32	No CL in Place
Balto Highlands Elem		100.00%		70.00%	26.00%			2.00%	2.00%	2.00%	98.00%	8.04	No CL in Place
Battle Grove Elem	11.54%	88.46%		92.31%	7.69%					1.92%	98.08%	14.46	No CL in Place
Battle Monument	6.12%	93.88%		93.88%	4.08%				2.04%	2.04%	97.96%	13.32	No CL in Place
Bear Creek Elem	5.13%	94.87%		87.18%	7.69%				5.13%	2.56%	97.44%	11.02	No CL in Place
Bedford Elem	10.71%	89.29%		50.00%	46.43%			3.57%			100.00%	16.88	No CL in Place
Berkshire Elementary	19.05%	80.95%		90.48%	7.14%			2.38%			100.00%	11.86	No CL in Place
Campfield Eclid Ctr	5.88%	94.12%		67.65%	26.47%				5.88%	2.94%	97.06%	9.12	No CL in Place
Carney Elementary	11.11%	88.89%		86.67%	11.11%	2.22%				2.22%	97.78%	10.43	No CL in Place
Carroll Manor Elem	16.67%	83.33%		96.67%	3.33%						100.00%	18.38	No CL in Place
Carver Ctr Arts Tech	33.33%	66.67%		84.06%	13.04%			1.45%	1.45%	1.45%	98.55%	13.15	No CL in Place
Catonsville Ctr Alt Study	33.33%	66.67%		76.19%	23.81%					4.76%	95.24%	13.65	No CL in Place
Catonsville Elem	4.26%	93.62%	2.13%	89.36%	4.26%			2.13%	4.26%		100.00%	12.01	No CL in Place
Catonsville High	35.78%	64.22%		88.99%	6.42%			3.67%	0.92%	4.59%	95.41%	13.29	No CL in Place
Catonsville Middle	34.48%	65.52%		72.41%	20.69%				6.90%	5.17%	94.83%	8.3	No CL in Place
Cedarmere Elementary	6.82%	93.18%		77.27%	20.45%			2.27%		2.27%	97.73%	10.74	No CL in Place
Chadwick Elem	5.66%	94.34%		81.13%	13.21%			5.66%			100.00%	11.89	No CL in Place
Chapel Hill Elem	11.11%	88.89%		94.44%	5.56%						100.00%	13.22	No CL in Place
Charlesmont Elem	3.03%	96.97%		93.94%	3.03%				3.03%	3.03%	96.97%	12.09	No CL in Place
Chase Elementary	6.67%	93.33%		90.00%	6.67%				3.33%		100.00%	14.4	No CL in Place
Chatsworth School	13.46%	86.54%		76.92%	23.08%					1.92%	98.08%	15.31	No CL in Place



Baltimore County Public Schools Staff Demographics Trend Data

Division of Human Resources

School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Chesapeake High	42.25%	57.75%		78.87%	15.49%	1.41%	1.41%	1.41%	1.41%	4.23%	95.77%	10.02	No CL in Place
Chesapeake Terr Elem	13.64%	86.36%		95.45%	4.55%						100.00%	10.94	No CL in Place
Church Lane El Tech	6.45%	93.55%		48.39%	51.61%						100.00%	13.34	No CL in Place
Cockeysville Middle	19.10%	80.90%		91.01%	4.49%			3.37%	1.12%	3.37%	96.63%	13.34	No CL in Place
Colgate Elementary	4.55%	95.45%		88.64%	11.36%					4.55%	95.45%	11.26	No CL in Place
Cromwell Elem Magnet	12.12%	87.88%		93.94%	6.06%						100.00%	18.71	No CL in Place
Crossroads Center	40.63%	59.38%		78.13%	15.63%			3.13%	3.13%	6.25%	93.75%	9.92	No CL in Place
Deep Creek Elem	12.50%	87.50%		75.00%	22.50%			2.50%		7.50%	92.50%	6.11	No CL in Place
Deep Creek Middle	30.65%	69.35%		74.19%	24.19%			1.61%		1.61%	98.39%	9.53	No CL in Place
Deer Park Elementary	13.33%	86.67%		60.00%	36.67%			3.33%			100.00%	12.63	No CL in Place
Deer Park Middle Magnet	29.87%	70.13%		37.66%	55.84%		1.30%		5.19%	3.90%	96.10%	7.92	No CL in Place
Dogwood Elementary	19.35%	80.65%		32.26%	61.29%	3.23%		3.23%			100.00%	4.47	No CL in Place
Dulaney High	38.66%	61.34%		98.32%					1.68%	3.36%	96.64%	14.76	No CL in Place
Dumbarton Middle	36.84%	63.16%		84.21%	10.53%			2.63%	2.63%	3.95%	96.05%	14.34	No CL in Place
Dundalk Elementary	4.76%	95.24%		87.30%	6.35%			6.35%		4.76%	95.24%	10.16	No CL in Place
Dundalk High	37.06%	62.94%		84.62%	10.49%	0.70%		2.10%	2.10%	4.20%	95.80%	7.8	No CL in Place
Dundalk Middle	30.99%	69.01%		67.61%	29.58%	1.41%		1.41%		1.41%	98.59%	7.89	No CL in Place
Eastern Tech High	50.00%	50.00%		97.37%	2.63%					6.58%	93.42%	14.02	No CL in Place
Edgemere Elementary	6.45%	93.55%		93.55%	3.23%			3.23%			100.00%	16.07	No CL in Place
Edmondson Hghts Elem	12.82%	87.18%		48.72%	48.72%			2.56%			100.00%	7.7	No CL in Place
Elmwood Elementary	4.76%	95.24%		85.71%	9.52%	2.38%			2.38%	2.38%	97.62%	10.15	No CL in Place
Essex Elementary	8.82%	91.18%		94.12%	2.94%				2.94%		100.00%	11.79	No CL in Place
Featherbed Lane Elem	6.12%	93.88%		55.10%	40.82%				4.08%	2.04%	97.96%	8.43	No CL in Place
Fifth District Elem	8.70%	91.30%		100.00%							100.00%	15.98	No CL in Place
Fort Garrison Elem		100.00%		100.00%							100.00%	11.39	No CL in Place
Franklin Elementary	14.71%	85.29%		97.06%	2.94%						100.00%	12.43	No CL in Place
Franklin High	42.27%	57.73%		81.44%	11.34%	2.06%		3.09%	2.06%	8.25%	91.75%	10.77	No CL in Place
Franklin Middle	31.25%	68.75%		71.25%	25.00%	1.25%		2.50%		8.75%	91.25%	8.47	No CL in Place
Fullerton Elementary	9.09%	90.91%		84.85%	12.12%				3.03%		100.00%	14.63	No CL in Place
Gen John Stricker	27.27%	72.73%		77.27%	18.18%		3.03%	1.52%		3.03%	96.97%	9.38	No CL in Place



Baltimore County Public Schools Staff Demographics Trend Data

Division of Human Resources

School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Middle													
Glenmar Elementary	3.33%	96.67%		76.67%	20.00%				3.33%	3.33%	96.67%	11.62	No CL in Place
Glyndon Elementary	4.55%	95.45%		86.36%	13.64%					2.27%	97.73%	9.67	No CL in Place
Golden Ring Middle	26.67%	73.33%		66.67%	30.00%			3.33%		8.33%	91.67%	10.18	No CL in Place
Grange Elementary	11.11%	88.89%		94.44%	2.78%			2.78%			100.00%	11.55	No CL in Place
Gunpowder Elementary	8.33%	91.67%		94.44%	2.78%			2.78%		2.78%	97.22%	14.32	No CL in Place
Halethorpe Elem	12.12%	87.88%		96.97%	3.03%						100.00%	12.48	No CL in Place
Halstead Academy	2.22%	97.78%		84.44%	13.33%			2.22%		4.44%	95.56%	10.13	No CL in Place
Hampton Elementary	7.69%	92.31%		98.08%	1.92%					5.77%	94.23%	13.67	No CL in Place
Harford Hills Elem	3.23%	96.77%		90.32%	9.68%						100.00%	14.31	No CL in Place
Hawthorne Elementary	6.12%	93.88%		77.55%	20.41%			2.04%			100.00%	9.01	No CL in Place
Hebville Elem	12.82%	87.18%		58.97%	38.46%				2.56%	5.13%	94.87%	10.61	No CL in Place
Hereford High	42.68%	57.32%		97.56%	2.44%					1.22%	98.78%	15.59	No CL in Place
Hereford Middle	22.03%	77.97%		94.92%	1.69%			3.39%			100.00%	16.68	No CL in Place
Hernwood Elementary	8.82%	91.18%		44.12%	52.94%				2.94%		100.00%	8.93	No CL in Place
Hillcrest Elem	7.14%	92.86%		95.24%				4.76%			100.00%	12.98	No CL in Place
Holabird Middle	27.40%	72.60%		82.19%	16.44%				1.37%	6.85%	93.15%	9.66	No CL in Place
Home Assign Inst-Sec	25.00%	75.00%		75.00%	16.67%			8.33%			100.00%	17.16	No CL in Place
Honeygo Elementary	12.73%	87.27%		89.09%	7.27%				3.64%		100.00%	15.36	No CL in Place
Jacksonville Elem	10.00%	90.00%		97.50%					2.50%		100.00%	18.46	No CL in Place
Johnnycake Elem	11.11%	88.89%		71.11%	24.44%			2.22%	2.22%	2.22%	97.78%	10.4	No CL in Place
Joppa View Elem	8.33%	91.67%		83.33%	13.89%			2.78%			100.00%	12.07	No CL in Place
Kenwood High	41.43%	58.57%		81.43%	15.00%	0.71%	0.71%	1.43%	0.71%	4.29%	95.71%	11.36	No CL in Place
Kingsville Elem	8.00%	92.00%		100.00%							100.00%	17.5	No CL in Place
Lansdowne Elem	12.96%	87.04%		74.07%	22.22%			3.70%		1.85%	98.15%	8.23	No CL in Place
Lansdowne High	43.14%	55.88%	0.98%	84.31%	11.76%	0.98%			2.94%	2.94%	97.06%	10.97	No CL in Place
Lansdowne Middle	22.06%	76.47%	1.47%	73.53%	20.59%	1.47%		1.47%	2.94%	2.94%	97.06%	6.2	No CL in Place
Loch Raven High	49.30%	50.70%		81.69%	11.27%	1.41%		1.41%	4.23%	4.23%	95.77%	14.44	No CL in Place
Loch Raven Tech Acad	27.59%	72.41%		79.31%	17.24%				3.45%	5.17%	94.83%	11.18	No CL in Place



Baltimore County Public Schools Staff Demographics Trend Data

Division of Human Resources

School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Logan Elementary	6.25%	93.75%		87.50%	10.42%				2.08%		100.00%	9.9	No CL in Place
Lutherville Lab Tech	19.44%	80.56%		91.67%		2.78%		5.56%			100.00%	16.07	No CL in Place
Lyons Mill Elementary	12.77%	87.23%		78.72%	21.28%					4.26%	95.74%	8.56	No CL in Place
Maiden Choice	24.24%	75.76%		87.88%	9.09%				3.03%		100.00%	10.75	No CL in Place
Mars Estates Elem	5.13%	94.87%		84.62%	12.82%	2.56%				7.69%	92.31%	7.47	No CL in Place
Martin Blvd Elem	3.70%	96.30%		92.59%	7.41%					3.70%	96.30%	12.63	No CL in Place
Mays Chapel Elementary	11.76%	88.24%		92.16%	3.92%	1.96%			1.96%	5.88%	94.12%	13.34	No CL in Place
Mccormick Elementary	21.43%	78.57%		78.57%	21.43%						100.00%	11.56	No CL in Place
Meadowood Educ Ctr	33.33%	66.67%		41.67%	50.00%				8.33%		100.00%	14.92	No CL in Place
Middle River Middle	35.48%	64.52%		70.97%	22.58%			3.23%	3.23%	6.45%	93.55%	7.78	No CL in Place
Middleborough Elem	4.17%	95.83%		100.00%							100.00%	13.44	No CL in Place
Middlesex Elementary	13.33%	86.67%		84.44%	8.89%			6.67%		4.44%	95.56%	7.93	No CL in Place
Milbrook Elementary	13.79%	86.21%		89.66%	10.34%					3.45%	96.55%	8.07	No CL in Place
Milford Mill Academy	31.91%	68.09%		39.36%	53.19%			4.26%	3.19%	1.06%	98.94%	10.15	No CL in Place
New Town Elementary	22.00%	78.00%		60.00%	38.00%		2.00%			2.00%	98.00%	10.12	No CL in Place
New Town High	31.76%	68.24%		42.35%	45.88%	1.18%	1.18%	5.88%	3.53%	2.35%	97.65%	9.09	No CL in Place
Northwest Academy of Health Sciences	30.26%	69.74%		32.89%	59.21%			2.63%	5.26%	5.26%	94.74%	9.33	No CL in Place
Norwood Elementary	4.88%	95.12%		95.12%	4.88%					7.32%	92.68%	11.17	No CL in Place
Oakleigh Elementary	10.87%	89.13%		82.61%	13.04%	2.17%			2.17%		100.00%	10.23	No CL in Place
Oliver Beach Elem	5.26%	94.74%		100.00%							100.00%	15.27	No CL in Place
Orems Elementary	6.45%	93.55%		96.77%				3.23%		3.23%	96.77%	14.68	No CL in Place
Overlea High	29.17%	68.75%	2.08%	66.67%	27.08%	2.08%		3.13%	1.04%	2.08%	97.92%	8.36	No CL in Place
Owings Mills Elem	15.00%	85.00%		88.33%	11.67%						100.00%	12.18	No CL in Place
Owings Mills High	33.71%	66.29%		80.90%	12.36%			4.49%	2.25%	6.74%	93.26%	11.54	No CL in Place
Padonia International Elem	7.41%	92.59%		96.30%	3.70%					3.70%	96.30%	11.27	No CL in Place
Parkville High	33.97%	66.03%		79.49%	10.26%			7.69%	2.56%	5.77%	94.23%	10.82	No CL in Place
Parkville Middle	38.24%	61.76%		86.76%	10.29%			1.47%	1.47%	1.47%	98.53%	12.48	No CL in Place
Patapsco High	32.99%	67.01%		89.69%	10.31%					3.09%	96.91%	14.27	No CL in Place
Perry Hall Elem	5.71%	94.29%		94.29%	2.86%			2.86%			100.00%	15.63	No CL in Place



Baltimore County Public Schools Staff Demographics Trend Data

Division of Human Resources

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Perry Hall High	36.50%	63.50%		91.24%	4.38%		1.46%	1.46%	1.46%	2.19%	97.81%	13.71	No CL in Place
Perry Hall Middle	28.83%	71.17%		89.19%	6.31%			2.70%	1.80%	1.80%	98.20%	13.69	No CL in Place
Pikesville High	34.92%	65.08%		74.60%	17.46%	1.59%			6.35%	3.17%	96.83%	10.13	No CL in Place
Pikesville Middle	31.88%	68.12%		66.67%	30.43%		1.45%	1.45%		2.90%	97.10%	13.65	No CL in Place
Pine Grove Elem	12.82%	87.18%		92.31%	7.69%						100.00%	13.38	No CL in Place
Pine Grove Middle	29.82%	70.18%		84.21%	12.28%				3.51%	3.51%	96.49%	12.46	No CL in Place
Pinewood Elementary	4.65%	95.35%		93.02%	2.33%	2.33%		2.33%		2.33%	97.67%	14.85	No CL in Place
Pleasant Plains Elem	4.44%	95.56%		86.67%	11.11%			2.22%			100.00%	12.1	No CL in Place
Pot Spring Elem	9.09%	90.91%		96.97%	3.03%						100.00%	15.87	No CL in Place
Powhatan Elem	18.52%	81.48%		44.44%	51.85%				3.70%		100.00%	4.64	No CL in Place
Prettyboy Elementary	13.33%	86.67%		96.67%	3.33%						100.00%	20.13	No CL in Place
Randallstown Elem	10.71%	89.29%		57.14%	39.29%	3.57%				3.57%	96.43%	7.19	No CL in Place
Randallstown High	35.71%	64.29%		35.71%	57.14%		2.86%	1.43%	2.86%	1.43%	98.57%	11.23	No CL in Place
Red House Run Elem	12.96%	87.04%		88.89%	9.26%				1.85%	3.70%	96.30%	11.33	No CL in Place
Reisterstown Elem	2.38%	97.62%		92.86%	7.14%					4.76%	95.24%	14.44	No CL in Place
Relay Elementary	4.35%	95.65%		93.48%	4.35%			2.17%		4.35%	95.65%	10.79	No CL in Place
Riderwood Elem	3.03%	96.97%		100.00%							100.00%	13.37	No CL in Place
Ridge Ruxton	21.21%	78.79%		93.94%	3.03%				3.03%		100.00%	11.36	No CL in Place
Ridgely Middle	28.21%	71.79%		83.33%	10.26%	2.56%		2.56%	1.28%	5.13%	94.87%	12.18	No CL in Place
Riverview Elementary	12.24%	87.76%		77.55%	18.37%	2.04%			2.04%	4.08%	95.92%	5.76	No CL in Place
Rodgers Forge Elem	9.68%	90.32%		100.00%							100.00%	14.54	No CL in Place
Rosedale Center	28.57%	71.43%		89.29%	7.14%			3.57%		3.57%	96.43%	17.26	No CL in Place
Rossville Elementary	17.65%	82.35%		58.82%	37.25%			1.96%	1.96%		100.00%	10.19	No CL in Place
Sandalwood Elem	19.15%	80.85%		74.47%	21.28%			2.13%	2.13%	2.13%	97.87%	10.21	No CL in Place
Sandy Plains Elem	7.55%	92.45%		90.57%	5.66%			3.77%		3.77%	96.23%	9.37	No CL in Place
Scotts Branch Elem	15.79%	81.58%	2.63%	52.63%	47.37%					5.26%	94.74%	6.34	No CL in Place
Seneca Elementary	3.70%	96.30%		96.30%	3.70%					3.70%	96.30%	11.18	No CL in Place
Seven Oaks Elem	5.71%	94.29%		100.00%							100.00%	12.95	No CL in Place
Seventh Dist Elem	9.38%	90.63%		100.00%							100.00%	15.07	No CL in Place
Shady Spring Elem	20.59%	79.41%		88.24%	5.88%		2.94%	2.94%			100.00%	10.13	No CL in Place



Baltimore County Public Schools Staff Demographics Trend Data

Division of Human Resources

School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Sollers Pt Techn High School	53.33%	46.67%		90.00%	6.67%			3.33%			100.00%	12.22	No CL in Place
Southwest Academy	28.36%	71.64%		46.27%	49.25%			2.99%	1.49%	4.48%	95.52%	7.5	No CL in Place
Sparks Elementary	11.11%	88.89%		97.22%	2.78%					2.78%	97.22%	16.75	No CL in Place
Sparrows Point High	44.93%	55.07%		88.41%	7.25%	1.45%		1.45%	1.45%	1.45%	98.55%	12.67	No CL in Place
Sparrows Point Middle	31.11%	68.89%		84.44%	13.33%			2.22%		4.44%	95.56%	9.84	No CL in Place
Stemmers Run Middle	42.47%	57.53%		76.71%	21.92%			1.37%		2.74%	97.26%	12.17	No CL in Place
Stoneleigh Elem	12.20%	87.80%		90.24%	7.32%				2.44%	4.88%	95.12%	11.66	No CL in Place
Sudbrook Magnet Middle School	26.87%	73.13%		61.19%	32.84%			2.99%	2.99%	2.99%	97.01%	10.31	No CL in Place
Summit Park Elem	6.06%	93.94%		93.94%	6.06%						100.00%	16.16	No CL in Place
Sussex Elementary	5.56%	94.44%		77.78%	13.89%	2.78%		2.78%	2.78%		100.00%	11.21	No CL in Place
Timber Grove Elem	4.35%	95.65%		86.96%	10.87%				2.17%	2.17%	97.83%	11.99	No CL in Place
Timonium Elementary	5.13%	94.87%		92.31%	5.13%			2.56%		2.56%	97.44%	13.14	No CL in Place
Towson High	53.47%	46.53%		85.15%	6.93%		0.99%	6.93%		3.96%	96.04%	11.97	No CL in Place
Victory Villa Elem	7.55%	92.45%		86.79%	5.66%	1.89%	1.89%	3.77%		1.89%	98.11%	11.63	No CL in Place
Villa Cresta Elem	5.77%	94.23%		92.31%	3.85%			3.85%			100.00%	12.65	No CL in Place
Vincent Farm Elem	6.35%	93.65%		95.24%	1.59%			3.17%			100.00%	12.45	No CL in Place
Warren Elementary	17.86%	82.14%		89.29%	10.71%					3.57%	96.43%	14.83	No CL in Place
Watershed Public Charter	4.00%	96.00%		88.00%	4.00%			4.00%	4.00%		100.00%	7.7	No CL in Place
Wellwood Intl	7.69%	92.31%		79.49%	17.95%			2.56%			100.00%	11.45	No CL in Place
West Towson Elem	12.50%	87.50%		100.00%							100.00%	16.42	No CL in Place
Westchester Elem	4.08%	95.92%		95.92%	2.04%				2.04%	2.04%	97.96%	14.17	No CL in Place
Western School of Technology	38.81%	61.19%		77.61%	16.42%			5.97%		1.49%	98.51%	15.05	No CL in Place
Westowne Elementary	5.45%	94.55%		89.09%	5.45%			5.45%		3.64%	96.36%	8.13	No CL in Place
White Oak	6.06%	93.94%		93.94%	3.03%			3.03%		1.52%	98.48%	11.78	No CL in Place
Winand Elementary	18.42%	81.58%		60.53%	36.84%			2.63%		2.63%	97.37%	12.1	No CL in Place
Windsor Mill Middle	21.43%	78.57%		21.43%	73.81%			4.76%		7.14%	92.86%	7.82	No CL in Place
Winfield Elem	11.90%	88.10%		45.24%	50.00%			2.38%	2.38%	2.38%	97.62%	9.28	No CL in Place
Woodbridge Elem	15.63%	84.38%		84.38%	15.63%						100.00%	9.11	No CL in Place
Woodholme Elem	8.93%	91.07%		85.71%	12.50%				1.79%	5.36%	94.64%	9.82	No CL in Place



School Name	Male Staff	Female Staff	Other Staff	White Staff	African American Staff	American Indian/Alaskan Staff	Hawaiian /Pacific Islander Staff	Asian Staff	Multi-race Staff	Hispanic or Latino Staff	Not Hispanic or Latino Staff	Average Length of Service	Status on the Career Ladder
Woodlawn High	33.86%	65.35%	0.79%	44.09%	49.61%		0.79%	4.72%	0.79%	3.15%	96.85%	8.56	No CL in Place
Woodlawn Middle	20.41%	79.59%		32.65%	63.27%	2.04%		2.04%			100.00%	8.4	No CL in Place
Woodmoor Elem	2.33%	97.67%		46.51%	51.16%			2.33%		4.65%	95.35%	4.51	No CL in Place

Number of New Hires Since October 16, 2022: 801

Attrition Rate of Educators: 7.72%

Factors in Evaluation of Hiring Practices

Factor #1 – Staffing Trends

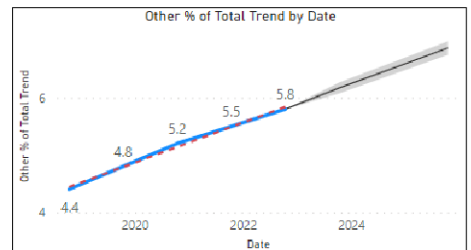
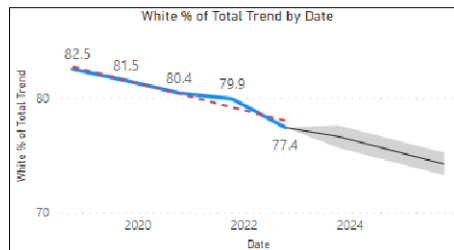
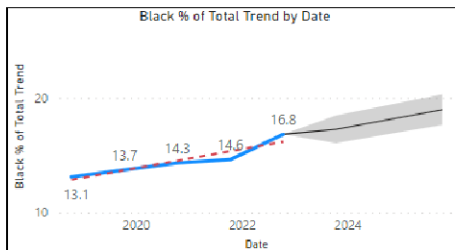
Overall, BCPS professional staff are predominantly White and female. In the current school year, over three-quarters of all BCPS professional staff are female and 77% of BCPS staff are White (MSDE Table 1). In terms of gender, across five years, little has changed in staff composition. Across time, the proportion of BCPS staff who are White have decreased. There is an upward trend of the number of staff of color. Almost 17% of all BCPS staff are Black/African American and approximately six percent of staff are members of any race/ethnicity other than Black or White.

MSDE Table 1: Five Year Trend in Professional Staff Demographics (Race/Ethnicity/Gender)

MSDETableCombo
 Table 1-Professional Staff

Table 1-Professional Staff

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	10350	1351	13.10	8543	82.50	456	4.40
10/15/2019	10604	1452	13.70	8641	81.50	511	4.80
10/15/2020	10721	1538	14.30	8625	80.40	558	5.20
10/15/2021	10555	1544	14.60	8434	79.90	577	5.50
10/15/2022	10617	1785	16.80	8216	77.40	616	5.80



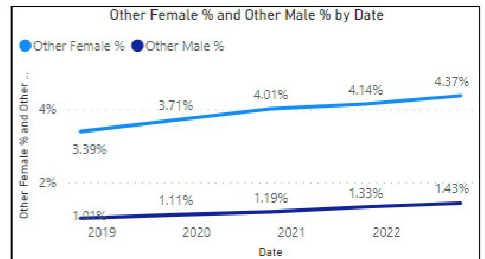
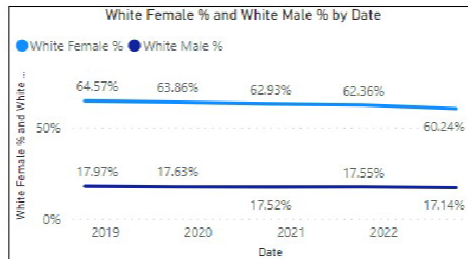
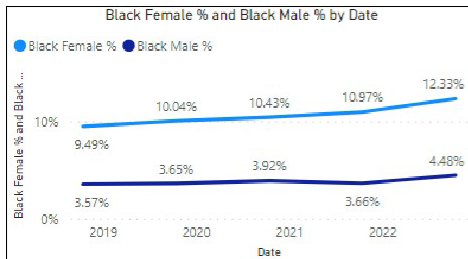
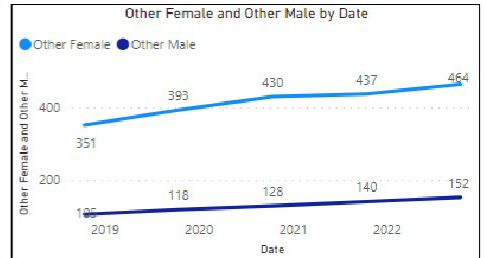
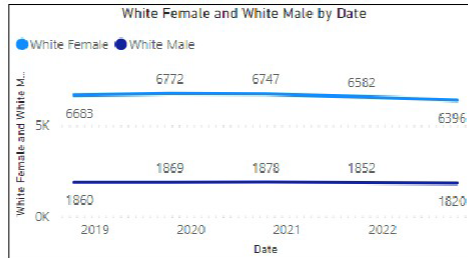
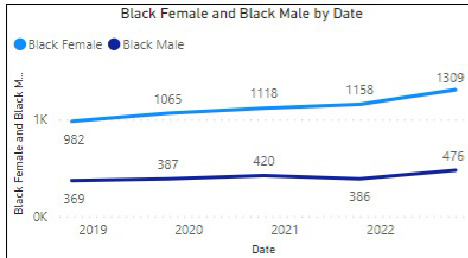


MSDETableCombo

Table 1-Professional Staff

Table 1-Professional Staff

Date	Total	Black Count	Black Female	Black Male	White Count	White Female	White Male	Other Count	Other Female	Other Male
10/15/2018	10350	1351	982	369	8543	6683	1860	456	351	105
10/15/2019	10604	1452	1065	387	8641	6772	1869	511	393	118
10/15/2020	10721	1538	1118	420	8625	6747	1878	558	430	128
10/15/2021	10555	1544	1158	386	8434	6582	1852	577	437	140
10/15/2022	10617	1785	1309	476	8216	6396	1820	616	464	152



Among selected Professional Staff, the proportion of Black staff in Senior Central Office Leadership positions has increased over time in addition to Senior staff who are any race/ethnicity outside of Black or White (MSDE Table 2a). It is important to note that there are only 9 such positions in BCPS, so even modest shifts will result in an inflated percent change. Among Administrative Office Staff, the proportion of Black staff has increased, but White BCPS staff has declined to 70% of individuals in those roles. Demographics of Student Personnel Workers (MSDE Table 2c) have shifted in a more proportional direction over time.

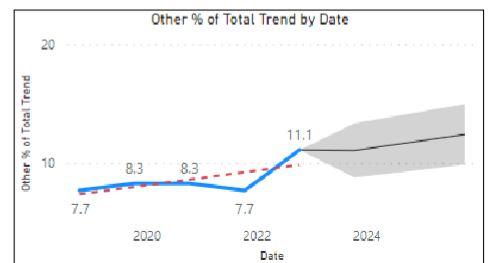
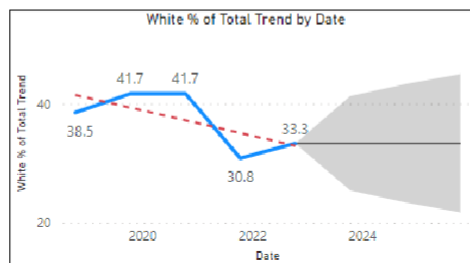
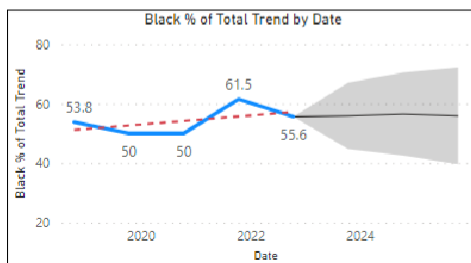


MSDE Table 2a: Five-Year Trend in Selected Professional Staff Demographics (Senior Central Office Staff)

MSDETableCombo
 Table 2a-Central Office ...

Table 2a-Central Office Staff-Superintendents, Deputy Superintendents, Assoc/Assist Superintendents

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	13	7	53.80	5	38.50	1	7.70
10/15/2019	12	6	50.00	5	41.70	1	8.30
10/15/2020	12	6	50.00	5	41.70	1	8.30
10/15/2021	13	8	61.50	4	30.80	1	7.70
10/15/2022	9	5	55.60	3	33.30	1	11.10

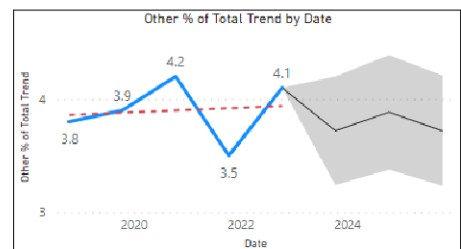
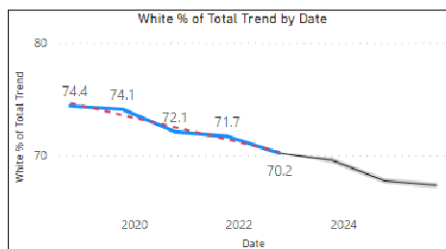
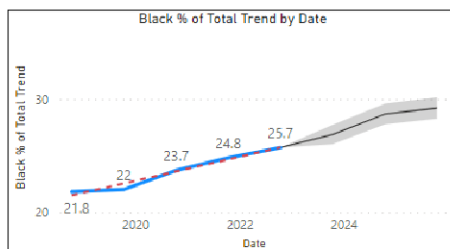


MSDE Table 2b: Five-Year Trend in Selected Professional Staff Demographics (Administrative Office Staff)

MSDETableCombo
 Table 2b-Admin Office S...

Table 2b-Admin Office Staff-Directors, Coordinators, Supervisors

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	266	58	21.80	198	74.40	10	3.80
10/15/2019	282	62	22.00	209	74.10	11	3.90
10/15/2020	287	68	23.70	207	72.10	12	4.20
10/15/2021	286	71	24.80	205	71.70	10	3.50
10/15/2022	315	81	25.70	221	70.20	13	4.10



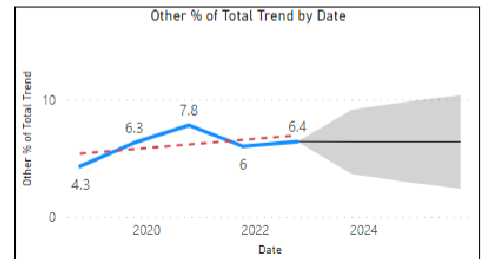
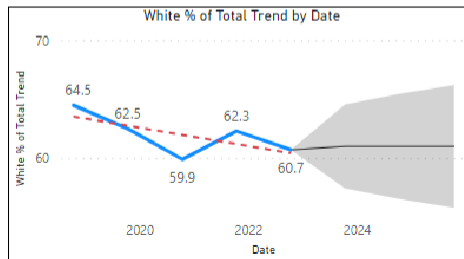
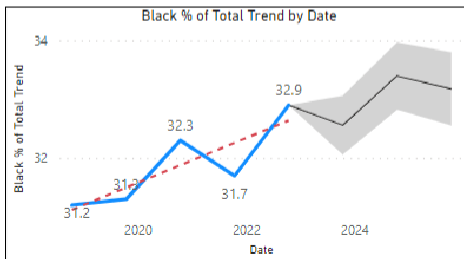


MSDE Table 2c: Five-Year Trend in Selected Professional Staff Demographics (Student Personnel)

MSDETableCombo
 Table 2c-Pupil Personnel...

Table 2c-Pupil Personnel Workers, School Social Workers

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	141	44	31.20	91	64.50	6	4.30
10/15/2019	160	50	31.30	100	62.50	10	6.30
10/15/2020	167	54	32.30	100	59.90	13	7.80
10/15/2021	167	53	31.70	104	62.30	10	6.00
10/15/2022	173	57	32.90	105	60.70	11	6.40



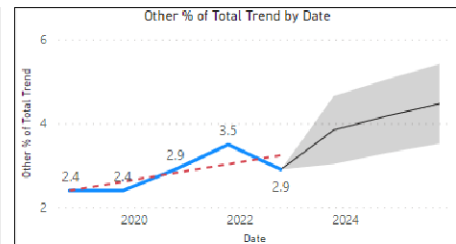
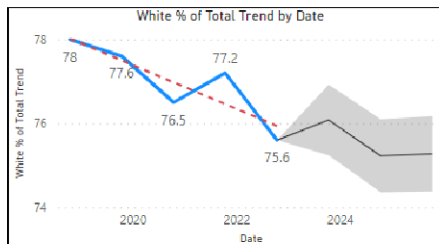
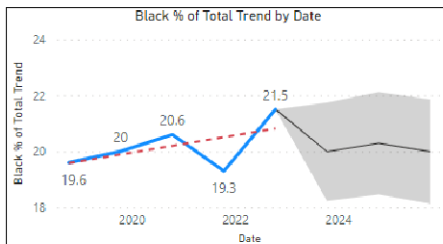
Systemwide demographic patterns identified above still hold among selected school-based staff (principals, assistant principals, and teachers). In the current school year, 78% of all BCPS teachers are white; the numbers are a bit less skewed among administrators. Approximately three-quarters of principals and two-thirds of assistant principals are White (MSDE Table 3 and 4).

MSDE Table 3: Five-Year Trend in School Principals -MSDE Table 3

MSDETableCombo
 Table 3-School Principals

Table 3-School Principals

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	168	33	19.60	131	78.00	4	2.40
10/15/2019	170	34	20.00	132	77.60	4	2.40
10/15/2020	170	35	20.60	130	76.50	5	2.90
10/15/2021	171	33	19.30	132	77.20	6	3.50
10/15/2022	172	37	21.50	130	75.60	5	2.90



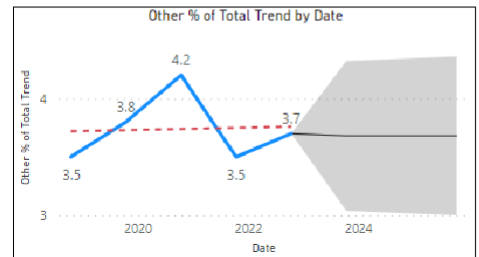
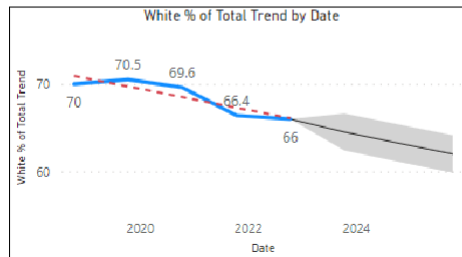
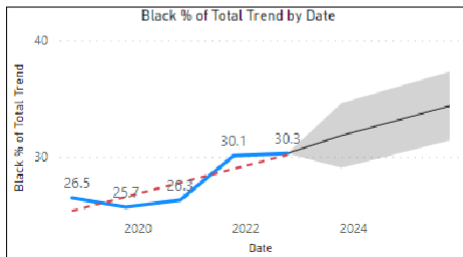


MSDE Table 4: Five-Year Trend in School Assistant Principals

MSDETableCombo
 Table 4-School Assistant...

Table 4-School Assistant Principals

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	283	75	26.50	198	70.00	10	3.50
10/15/2019	288	74	25.70	203	70.50	11	3.80
10/15/2020	289	76	26.30	201	69.60	12	4.20
10/15/2021	286	86	30.10	190	66.40	10	3.50
10/15/2022	297	90	30.30	196	66.00	11	3.70



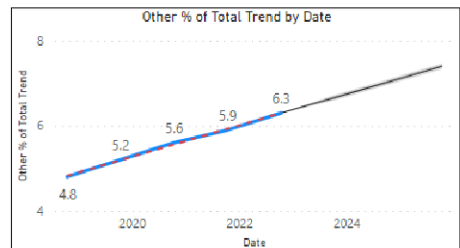
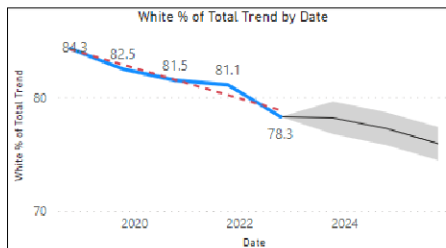
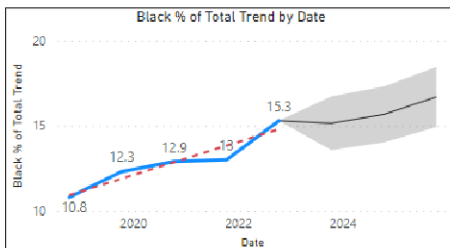
MSDE Table 5: Five-Year Trend in Teachers

The proportion of male Teachers and Guidance Counselors increased by less than one percentage point across the five-year period. The proportion of male Assistant Principals and Librarians declined during the same window of time (MSDE Tables 4 and 7).

MSDETableCombo
 Table 5-Teachers

Table 5-Teachers

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	7469	808	10.80	6299	84.30	362	4.80
10/15/2019	7712	945	12.30	6364	82.50	403	5.20
10/15/2020	7882	1018	12.90	6423	81.50	441	5.60
10/15/2021	7743	1006	13.00	6278	81.10	459	5.90
10/15/2022	7717	1182	15.30	6046	78.30	489	6.30





Over time, the proportion of Black and other race/ethnicity staff has increased in most roles and school levels. There are a few exceptions among elementary and middle school principals (proportion of Black principals declined) and middle school assistant principals (proportion of Black and other race/ethnicity APs declined). In addition, despite the shift in demographics, the demographic composition of Principals, Assistant Principals, and Teachers are still not congruent with BCPS student demographics.

MSDE Table 3, 4 and 5: Five-Year Trend in School-Based Instructional Staff Demographics (Percentage of Total Population)

Principal Demographic Breakdown				Assistant Principal Demographic Breakdown				Teacher Demographic Breakdown			
<i>All School Levels</i>				<i>All School Levels</i>				<i>All School Levels</i>			
Race/Ethnicity	School Year		Percent	Race/Ethnicity	School Year		Percent	Race/Ethnicity	School Year		Percent
	2018-2019	2022-2023	Change		2018-2019	2022-2023	Change		2018-2019	2022-2023	Change
<i>Black</i>	19.6	21.5	9.7	<i>Black</i>	26.5	30.3	14.3	<i>Black</i>	10.8	15.3	41.7
<i>White</i>	78	75.6	-3.1	<i>White</i>	70	66	-5.7	<i>White</i>	84.3	78.3	-7.1
<i>Other Racial/Ethnic Groups</i>	2.4	2.9	20.8	<i>Other Racial/Ethnic Groups</i>	3.5	3.7	5.7	<i>Other Racial/Ethnic Groups</i>	4.8	6.3	31.3
<i>Elementary Schools</i>				<i>Elementary Schools</i>				<i>Elementary Schools</i>			
<i>Black</i>	15.6	17.3	10.9	<i>Black</i>	19.2	22.7	18.2	<i>Black</i>	8	11.7	46.3
<i>White</i>	83.5	79.1	-5.3	<i>White</i>	76.8	75	-2.3	<i>White</i>	88.5	83.7	-5.4
<i>Other Racial/Ethnic Groups</i>	0.9	3.6	300.0	<i>Other Racial/Ethnic Groups</i>	4	2.3	-42.5	<i>Other Racial/Ethnic Groups</i>	3.5	4.6	31.4
<i>Middle Schools</i>				<i>Middle Schools</i>				<i>Middle Schools</i>			
<i>Black</i>	30.3	32.4	6.9	<i>Black</i>	32.9	34.2	4.0	<i>Black</i>	13.9	20.9	50.4
<i>White</i>	69.7	67.6	-3.0	<i>White</i>	65.8	63.3	-3.8	<i>White</i>	79.7	72	-9.7
<i>Other Racial/Ethnic Groups</i>	0	0	0.0	<i>Other Racial/Ethnic Groups</i>	1.3	2.5	92.3	<i>Other Racial/Ethnic Groups</i>	6.3	7.2	14.3
<i>High Schools</i>				<i>High Schools</i>				<i>High Schools</i>			
<i>Black</i>	23.1	25.9	12.1	<i>Black</i>	32.1	38.4	19.6	<i>Black</i>	13.2	16.2	22.7
<i>White</i>	65.4	70.4	7.6	<i>White</i>	63	54.7	-13.2	<i>White</i>	80.7	75.4	-6.6
<i>Other Racial/Ethnic Groups</i>	11.5	3.7	-67.8	<i>Other Racial/Ethnic Groups</i>	4.9	7	42.9	<i>Other Racial/Ethnic Groups</i>	6	8.4	40.0



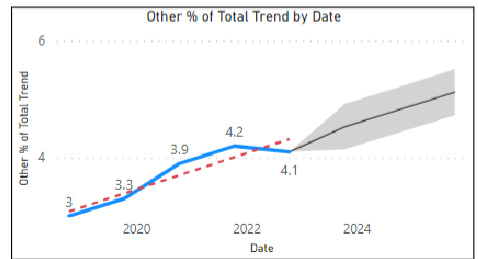
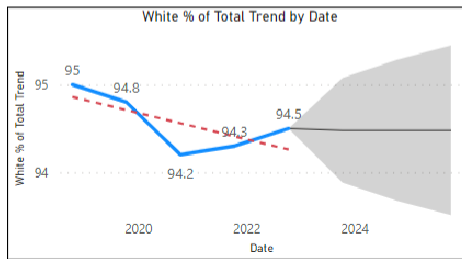
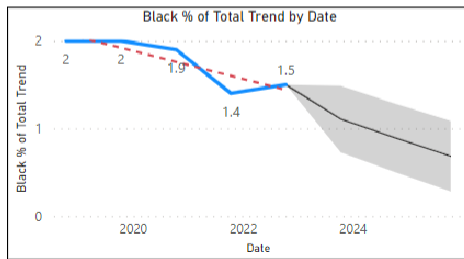
The percentage of BCPS employees categorized as *Therapists*, dropped over the 5-year period by ten percent. The percentage of White therapists declined by over 11% in the same period. Representation by employees of color is small in this role compared to their White counterparts (MSDE Table 6).

MSDE Table 6: Five-Year Trend in Therapists

MSDETableCombo
 Table 6-Therapists

Table 6-Therapists

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	303	6	2.00	288	95.00	9	3.00
10/15/2019	305	6	2.00	289	94.80	10	3.30
10/15/2020	309	6	1.90	291	94.20	12	3.90
10/15/2021	283	4	1.40	267	94.30	12	4.20
10/15/2022	271	4	1.50	256	94.50	11	4.10



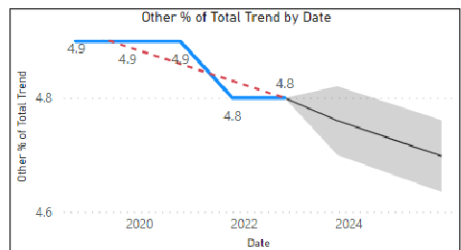
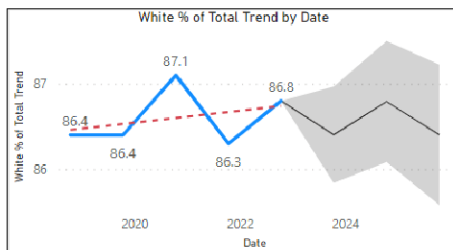
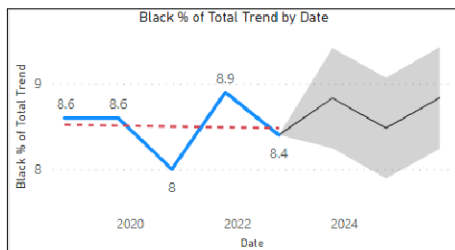
There has been slight change to race/ethnicity demographics among employees in the *Librarian* role over the examined five-year period (MSDE Table 7).

MSDE Table 7: Five-Year Trend in Librarians

MSDETableCombo
 Table 7-Librarians

Table 7-Librarians

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	162	14	8.60	140	86.40	8	4.90
10/15/2019	162	14	8.60	140	86.40	8	4.90
10/15/2020	163	13	8.00	142	87.10	8	4.90
10/15/2021	168	15	8.90	145	86.30	8	4.80
10/15/2022	167	14	8.40	145	86.80	8	4.80





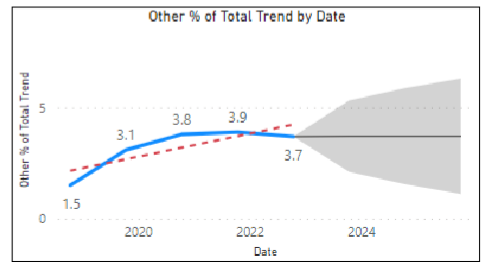
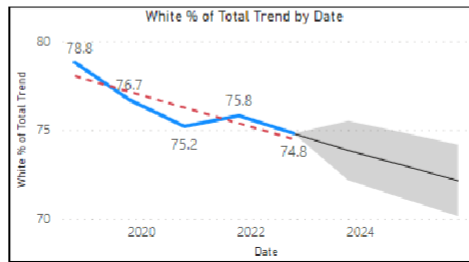
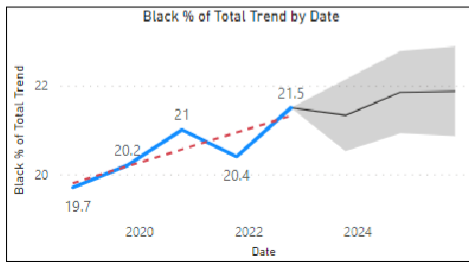
There have been modest increases to employees of color in the *Guidance Counselor* role. White employees in this role have shown a trending decline over the analyzed 5-year period (MSDE Table 8).

MSDE Table 8: Five-Year Trend in Guidance Counselors

MSDETableCombo
 Table 8-Guidance Couns...

Table 8-Guidance Counselors

Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	335	66	19.70	264	78.80	5	1.50
10/15/2019	352	71	20.20	270	76.70	11	3.10
10/15/2020	367	77	21.00	276	75.20	14	3.80
10/15/2021	363	74	20.40	275	75.80	14	3.90
10/15/2022	377	81	21.50	282	74.80	14	3.70



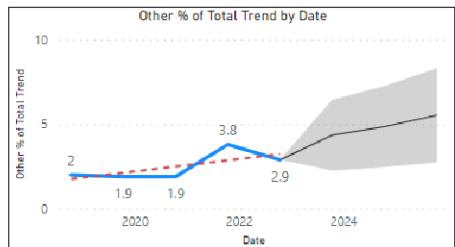
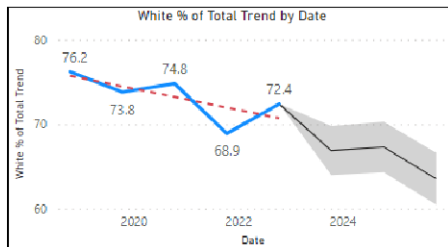
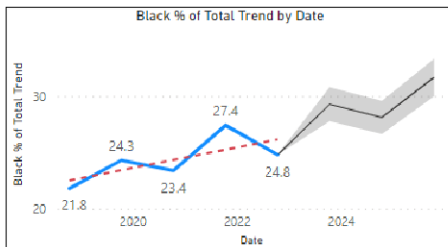
There have been significant increases to Black employees and modest increases to other employees (non-Black and non-White) in the *Psychological Personnel* role. Likewise, there has been a trend of decreasing White employees in this role (MSDE Table 9).

MSDE Table 9: Five-Year Trend in Psychological Personnel

MSDETableCombo
 Table 9-Psychological P...

Table 9-Psychological Personnel

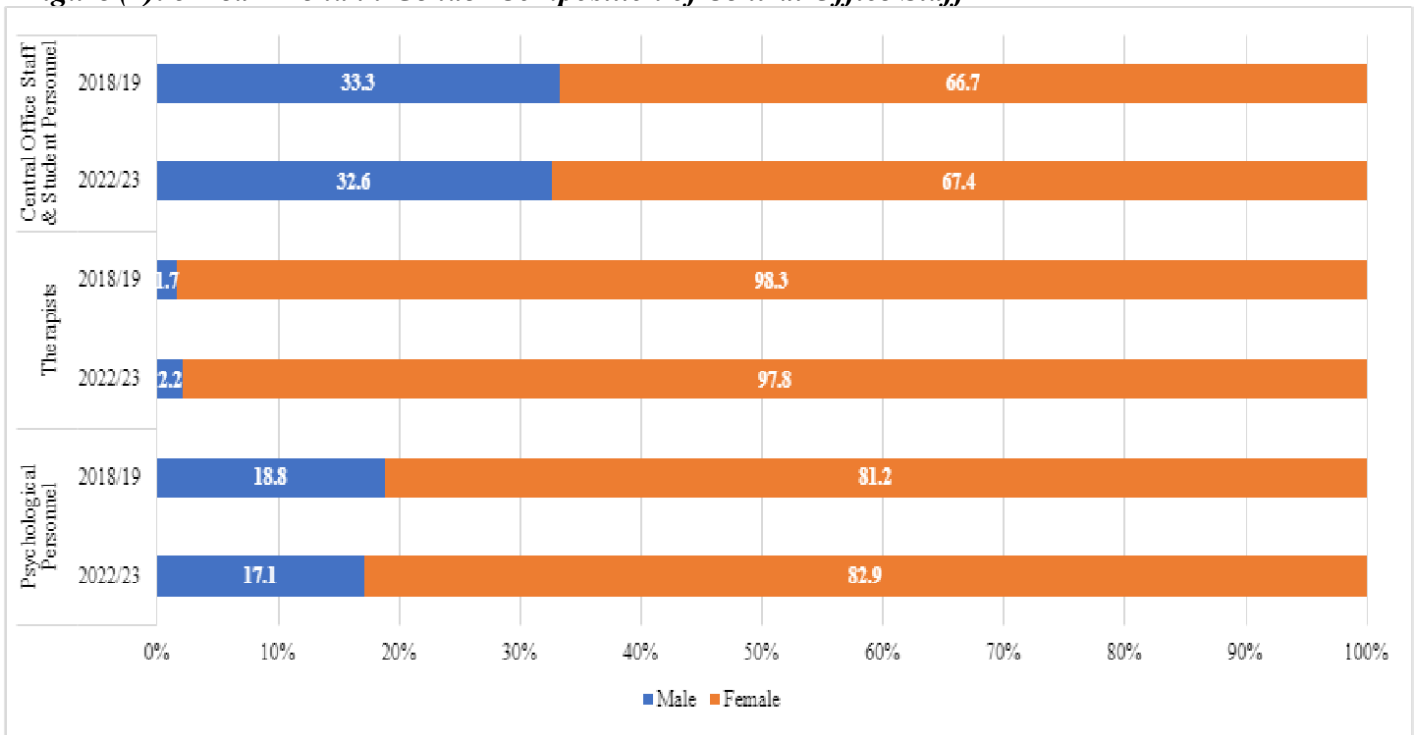
Date	Total	Black Count	Black % of Total	White Count	White % of Total	Other Count	Other % of Total
10/15/2018	101	22	21.80	77	76.20	2	2.00
10/15/2019	103	25	24.30	76	73.80	2	1.90
10/15/2020	107	25	23.40	80	74.80	2	1.90
10/15/2021	106	29	27.40	73	68.90	4	3.80
10/15/2022	105	26	24.80	76	72.40	3	2.90





As mentioned previously, the majority of BCPS staff are female. Overall, the gender composition of BCPS has changed little across a five-year period. However, certain positions/roles have experienced different degrees of change. Among Central Office Staff and Student Personnel, the proportion of male staff declined over time, exacerbating the existing discrepancy. The composition of BCPS Therapists and Psychological Personnel remained stable across time (Figure 2).

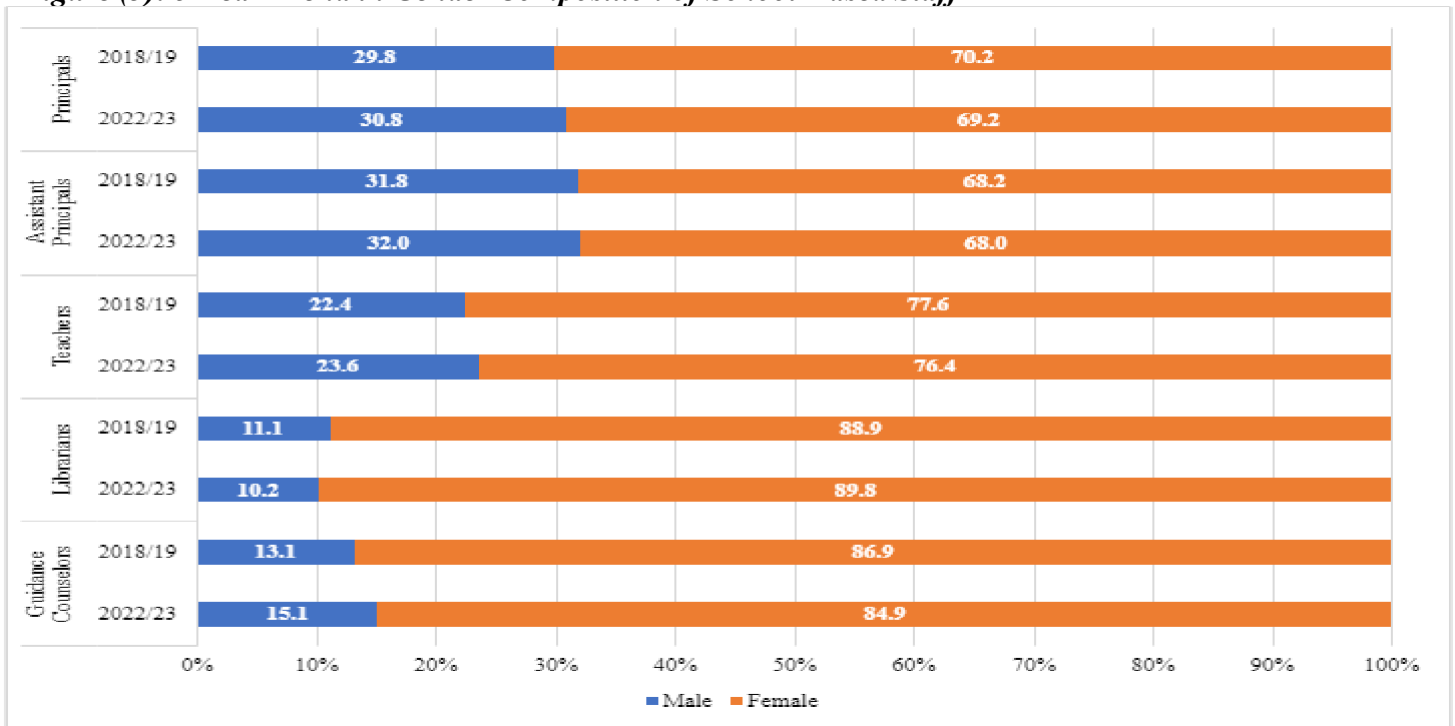
Figure (2): 5-Year Trend in Gender Composition of Central Office Staff





Among some school-based staff classes there were some modest gains in male representation across time. The proportion of male Principals increased to 30% in 2021-22; this two-percentage point increase represents the largest gain among any BCPS staff group (Figure 3). The proportion of male Teachers and Guidance Counselors increased by less than one percentage point across the five-year period. The proportion of male Assistant Principals and Librarians declined during the same window of time.

Figure (3): 5-Year Trend in Gender Composition of School-Based Staff



Factor #2 – Recruitment Practices

Baltimore County Public Schools Department of Human Resources (BCPSHR) hosted several in person job fairs during the 2022-23 school year, most importantly, the Diversity Fair and the large district wide BCPS Job Fair. BCPS also hosts and participates in several virtual and in-person fairs. BCPS proactively attends and creates events that encourage diverse participation. For example, Baltimore County Public Schools partners with Historically Black Colleges and Universities (HBCUs) and other colleges and universities across the country to participate in their individual college and career fairs virtually and in person. BCPSHR conducts classroom visits at the colleges and universities where relationships have been built with the faculty and staff, particularly HBCUs. This would include non-education majors (i.e., mathematics, science, and English majors). Members of the BCPSHR staffing team have attended the Bowie State University Black Male Consortium and The Bond Academy to help build a network to improve recruitment of male educators of color. Each year, BCPS continues to increase the opportunities to participate with the HBCUs.



Strides have been made in developing a more diverse teacher internship experience with various, local HBCUs. The Office of Recruitment and Staffing has added additional Professional Development School partnerships with Morgan State University. As these interns are placed for their field experiences, principals are encouraged to be proactive in interviewing the candidates, especially prospective teachers of color. All interns with a principal mentor or mentor teacher reference are offered an advance contract, ensuring them a teaching opportunity with BCPS.

BCPS Human Resources utilizes Handshake, one of three online recruitment tools, to target specific majors at colleges and universities, particularly at HBCUs. The Handshake features allow the Office of Staffing and Recruitment to proactively recruit at specific institutions of higher education, especially since enrollment in various colleges of education has significantly decreased over the last decade. Baltimore County Public Schools implements resources from Diversity in Ed, a national organization that promotes education as a career for individuals from diverse backgrounds, to help recruit diverse teacher candidates. Positions are posted on their job board and BCPSHR participates in their various virtual job fairs throughout the year. BCPSHR partners with Education Week to post jobs throughout the year and participates in their summer virtual job fair. In addition, BCPSHR advertises with the National Minority Update, both virtually and in person, throughout the year. Colleges and universities are informed of the areas of need in the system.

BCPS includes a non-discrimination statement on each of its job descriptions regarding its nondiscriminatory policies. BCPSHR continues to be a part of the the Department of Equity and Cultural Proficiency team. The collaboration ensures the development of recruitment practices and strategies that highlight BCPS's work around creating a culture of inclusion.

The BCPS presence at various community events has and will continue to increase. BCPS will continue to increase its strategic efforts to target and recruit teachers throughout the county in communities, particularly in the Randallstown and Liberty Heights corridor. Additionally, a major recruiting and hiring focus will be to continue to increase the recruitment of Hispanic and bilingual candidates to meet the needs of a growing Hispanic population and need for English for Speakers of Other Languages (ESOL) teachers. Local Hispanic organizations have been identified to work on creating partnerships. BCPS Office of Recruitment and Staffing is increasing in person and virtual recruitment at the top ten colleges and universities who have a high Hispanic student population.



Factor #3 – Interview Practices

As applicants apply, applications are reviewed by human resource professionals and candidates are immediately made available to school administrators for consideration. School based interviews are conducted using a group of questions focused on systemwide initiatives. Principals conduct school-based interviews, often including members of their school leadership team on the interview panel. Interviews last an average of 30 minutes. Interviews take place daily and are available to applicants by phone, Microsoft Teams, and in-person. BCPS recognizes the importance of having diverse interviewers and strives to increase the diversity of interviewer participation. Interviewers submit a form when they complete an interview to provide their feedback. Principals may immediately submit a “recommendation to hire” form for a specific opportunity at their school. The feedback is reviewed to help identify any professional development opportunity for the interviewer and remove candidates consistently not recommended for a BCPS position. Feedback conferences are available on request.

The demographics of candidates are unknown in the applicant tracking system. Baltimore County Public Schools offers advanced contracts to all outstanding candidates which guarantees the candidate that an offer for a position will be made.



Factor #4 – Selection Process

At time of hire, BCPS requests new teachers to self-identify their Ethnicity and Race. Newly hired teachers provide this information voluntarily. BCPS logs this biographical information into the Human Resources Information System (HRIS) and runs reports to evaluate and monitor the distribution of minority staff throughout the system. This information is used to identify gaps in representation at individual schools.

BCPS has created a pathway for our low-performing schools to attract and retain experienced teachers by eliminating the number of Voluntary Transfers they can accept. This measure allows targeted schools to hire more experienced teachers rather than being limited to only novice teachers. BCPS also limits the number of Priority Transfer Teachers (Excessed positions due to staffing reductions/changes) that can be placed at a low-performing school. To be eligible for a priority transfer, teachers must meet the following criteria:

- The teacher is tenured, effective August of the upcoming school year, and at their current school a minimum of 3 years;
- Last mid-year and final evaluation are highly effective or effective;
- The teacher has not been on an assistance plan in the last 2 years; or
- A non-tenured teacher at the current school for 2 years may be selected if the following criteria are met:
 - The last mid-year and final evaluation are highly effective or effective.
 - The teacher has not been on an assistance plan in the last 2 years.

When screening potential candidates, some administration or hiring managers take the narrow view of staffing solely for their school or a position. This has the potential to cause a negative unintended consequence of eliminating a diverse pool of candidates, system wide. In addition, when screening Career Changers or new graduates with no formal teaching education/training, some administration or hiring managers are quick to dismiss those candidates. In response, Recruitment and Staffing continues to work with school administration to adopt a global perspective when screening all candidates. While a candidate may not be a match for their school or position, that same applicant could be a perfect match for another. The Department of Recruitment and Staffing reinforces that many applicants that are seeking conditional certification may not have acquired formal training in education or practical experience in the field (Career Changers) and advises interviewers to evaluate that applicant again from a global perspective. They are encouraged to consider what assets the candidate can bring to the system after training and on the job learning. These candidates represent a much larger section of the population and come from many diverse backgrounds.

To support Career Changers with meeting certification requirements, BCPSHR partners with local colleges and universities to offer certification cohort programs for Conditional teachers. Partners include the Community College of Baltimore County, Morgan State University, Notre Dame of Maryland University, and Stevenson University. Program content areas include Secondary Education and Specialty Areas, Special Education – Elementary and Special Education – Secondary. Program options include course by course, accelerated certificate track, and Master of Arts in Teaching degrees. Offering a mixture of program tracks allows teachers of various educational backgrounds and experiences to identify the best program route. Teachers are provided guidance and support to select the appropriate program to ensure successful completion of certification requirements by



regulated state timelines. As the critical shortage areas expand, BCPS is working to expand programs to subject areas such as Elementary Education, Early Childhood Education, and ESOL.

Other initiatives to attract diverse teachers include collaborating with various internal and external partners to create pathways to teaching for underrepresented minoritized paraeducators. Current Grow Our Own initiatives include certification program partnership with Bowie State University. Program participants will earn a bachelor's degree in Early Childhood-Special Education. Using Maryland LEADs grant funds, BCPS is supporting eight (8) paraeducators through paid internship positions during their final semester of a teacher preparation program. Also supported with LEADs funds, BCPS contracted with the National Center for Teacher Residencies to design a yearlong teacher apprenticeship program. The educational program partner is Loyola University of Maryland. Together, the school system and university partners will develop a program to recruit, prepare, and retain special educators that are representative of the BCPS student population. At the conclusion of the program design, the teacher apprenticeship will be submitted to the Maryland Department of Labor for registration as an approved on the job training program.

In addition to Maryland LEADs grant fund, BCPS hopes to utilize additional funds from the Maryland Higher Education Commission's (MHEC) Teacher Quality Diversity Grant and the Baltimore County Diverse Teacher Recruitment Scholarship. As BCPS moves forward with implementing the *Blueprint for Maryland's Future*, efforts will continue to identify various grant opportunities to braid funding sources together to continue offering certification pathway programs and diversify our teacher candidate pool.

Additionally, financial incentives for National Board-Certified Teachers includes a \$10,000 salary increase for those who obtain and maintain certification; however, salaries increase for National Board-Certified Teachers by an additional \$7,000 for educators assigned to "Low Performing Schools" in the district. Therefore, there is further incentive for educators to transfer or remain at those designated "Low Performing Schools," particularly given the fact that should a school be removed from the low performing list, a National Board Certified Teacher already assigned to that school will maintain the additional \$17,000 in salary per year for as long as they remain at that location (or transfer to another low performing school).



Factor #5 – Comparison to Student Populations

When comparing BCPS community demographics to that of all BCPS staff, populations of color are notably underrepresented. The proportion of Asian BCPS staff is 70% lower (-69.8%) than the Asian Baltimore County population (Figure 4). That same pattern of underrepresentation is found among Black, Latino, and Multiracial BCPS staff. In contrast, the proportion of White BCPS staff is nearly one-third (31.8%) greater than the overall White Baltimore County population.

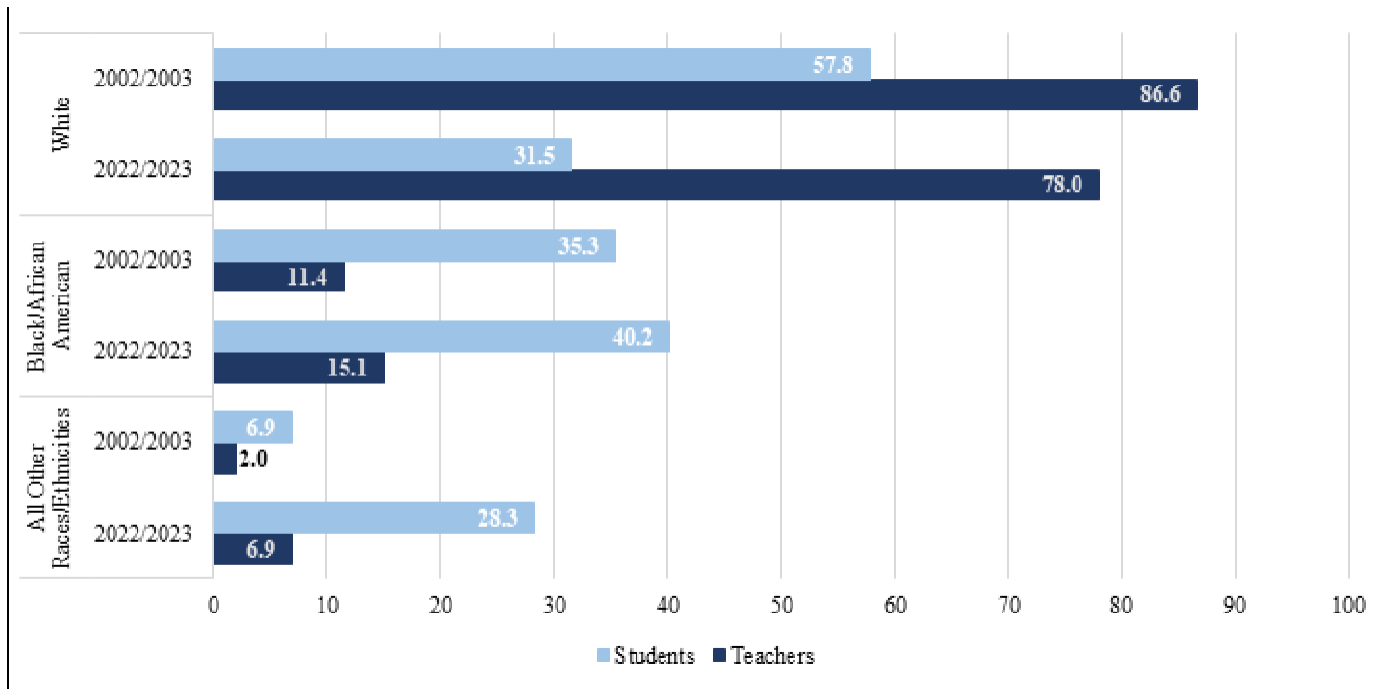
Figure (4): Difference in Composition of BCPS Staff Relative to Baltimore County Population (July 2021)



This underrepresentation, which is consistent when examining demographics of students and school-based staff, is particularly important as BCPS becomes increasingly diverse. Across a five-year span, the proportion of White students decreased by six percentage points. During that same period, the proportion of White school-based staff declined by four percentage points (Figure 5). The change in the proportion of Black BCPS staff seems to have kept pace with the increase in Black students. However, the proportion of Black staff is still notably lower than the overall Black student population. Among other racial/ethnic groups, staff demographic shifts are not in line with changing student demographics (Figure 5).

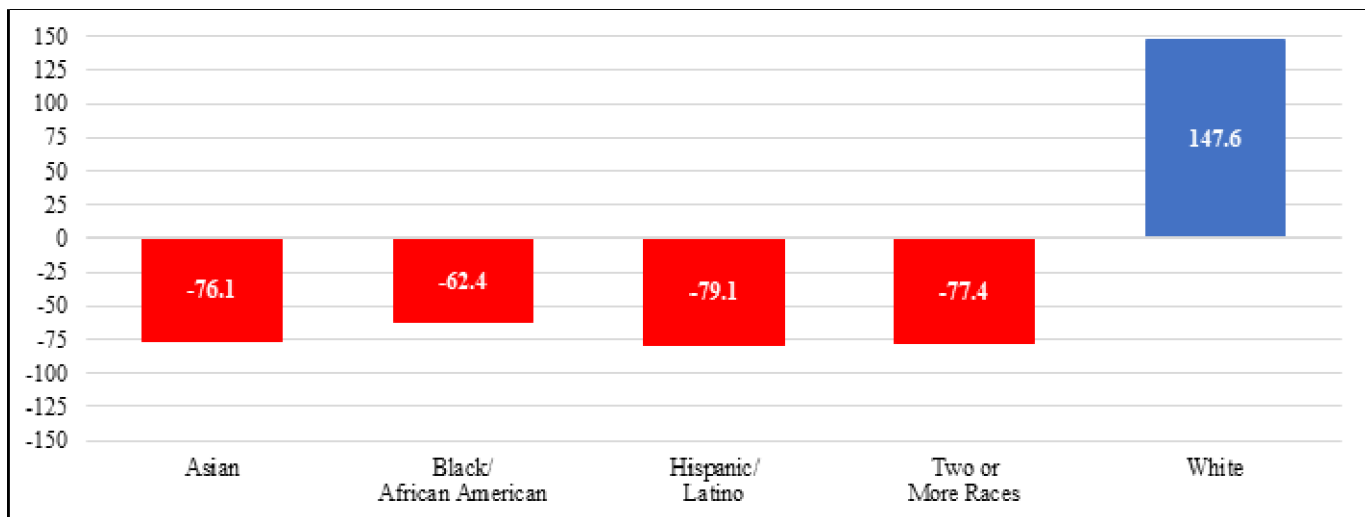


Figure (5): BCPS Trends of Demographic Composition for Students and Teachers (2002-03 to 2022-23)



When examining the change in relative difference in composition, from 2018-19 to 2022-23, the underrepresentation of Asian and Hispanic/Latino students remained stable. Underrepresentation of Black and Multiracial students declined slightly; meaning these groups have evidenced modest gains toward proportional representation (Figure 6). Despite these changes in a positive direction, the overrepresentation of White school-based staff relative to the White student composition has increased. In the current school year, the proportion of White BCPS staff is over 145% greater than the overall White BCPS student population.

Figure (6): Difference in Composition of BCPS Students and Teachers (2002-03 to 2022-23)





Factor #6 – Survey Data from Stakeholders

In June of 2022, BCPS administered two surveys, one for new hires, and the second for interviewers. During the fall of 2024, BCPS will conduct the surveys again at the end of October.

- **Survey #1: New Hires**
- **Survey #2: Interviewers (Stakeholders responsible for conducting interviews, recommending candidates, and/or placement of teachers)**

Survey #1: New Hires

866 invitations for the new hire survey were sent with five emails marked as undeliverable. Of the 861 emails, 355 responded to the survey for a response rate of 41.2%. None of the survey questions were mandatory; therefore, it is possible that not all respondents answered each question. Below is a summary of responses for each item.

Table 1. What is your current role in BCPS? (n = 354)

Role	n	%
Elementary school teacher	112	31.6
Middle school teacher	86	24.3
High school teacher	93	26.3
Other school-based staff	63	17.8

Table 2. "How did you hear about this career opportunity at BCPS?" (n = 351)

	n	%
Visited the BCPS Job Opportunities website	135	38.5
Job fair hosted by BCPS	37	10.5
Job fair hosted by an organization other than BCPS	4	1.1
Job website (e.g., indeed, LinkedIn, Google, etc.)	26	7.4
Friend or family member	40	11.4
Current employee of BCPS	109	31.1



Table 3. "How long ago did you apply for this job?" (n = 349)

	<i>n</i>	%
Within the last month	7	2.0
1-3 months ago	8	2.3
3-6 months ago	21	6.0
More than 6 months ago	313	89.7

Table 4. "Were you asked to complete any tasks or submit any materials as part of the interview process? Please select all that apply."

	<i>n</i>	%
Submit school transcripts	309	88.5
Submit letters of recommendation	230	65.9
Submit other materials	155	44.4
Submit lesson plans	26	7.4
Complete a writing task	32	9.2
Complete a technical task	15	4.3
No submission of materials and/or completion of tasks	24	6.9

Note. Since multiple answers per participant are possible, the total percentage may exceed 100%.



Table 5. “What topics did you cover in your interviews? Please select all that apply.”

	<i>n</i>	%
My teaching experience	301	87.2
How I form relationships with my students	263	76.2
My attitude toward and perceptions of my students	259	75.1
My classroom management skills and experience	249	72.2
How I engage students during class	241	69.9
My content knowledge for the content area I teach	238	69.0
My skills and experience in planning for instruction	225	65.2
My education coursework	210	60.9
My knowledge and experience with various instructional techniques	203	58.8
How I monitor student progress	202	58.6
My skills and experience analyzing student data	184	53.3
My classroom organization skills	156	45.2
How much time I dedicate to planning for instruction	84	24.3

Note. Since multiple answers per participant are possible, the total percentage may exceed 100%.

Table 6. “How long after your last interview did you receive a job offer?” (n = 343)

	<i>n</i>	%
Less than a week	223	65.0
1 – 4 weeks	97	28.3
More than one month	23	6.7



Table 7. "How long did the fingerprinting process take?" (n = 345)

	<i>n</i>	%
Less than a week	78	22.6
1 – 4 weeks	181	52.5
More than one month	35	10.1
I did not need to be fingerprinted because I had already completed that process	51	14.8



New hire respondents were asked to indicate how strongly they agree with a series of statements about the diversity of the students and staff at their school in terms of both race and gender. A four-point Likert scale was used for each question (Strongly Disagree, Disagree, Agree, and Strongly Agree). Table 8 presents the percentage of agreement (Strongly Agree + Agree) for each item by role.

Table 1. Percent Agreement for Diversity Questions by Role

	Elementary School Teachers	Middle School Teachers	High School Teachers	Other School Staff
The students at my school are diverse in terms of race.	78.7	86.7	84.4	73.3
The teachers at my school are diverse in terms of	60.2	71.1	59.6	45.0
The non-instructional staff at my school are diverse in terms of race.	76.9	77.1	70.8	75.0
The students at my school are diverse in terms of	95.3	95.2	94.4	98.3
The teachers at my school are diverse in terms of gender.	46.7	91.5	93.2	55.0
The non-instructional staff at my school are diverse	50.9	80.5	87.8	50.0
The racial diversity of the staff matches the racial diversity of the students at my school.	37.0	61.0	39.3	35.0
The gender diversity of the staff matches the gender	43.9	78.3	76.7	44.1
Most students at my school have a teacher of the same race as them.	31.5	69.5	58.9	37.3
Most students at my school have a teacher the same gender as them.	38.0	80.5	83.3	43.3

Note. Percentages for each question are calculated based on the responses for each role.



Survey # 2: Interviewers

550 survey invitations were distributed to staff who conduct interviews for new school-based staff in BCPS. From those invitations, four hundred staff completed the survey, a response rate of 72.7%. None of the survey questions were mandatory; therefore, it is possible that not all respondents answered each question.

Below is a summary of responses for each item.

Table 9. “What is your current role in BCPS?” (n = 400)

Role	n	%
Principal	151	37.8
Assistant Principal	178	44.5
Human Resources Staff	0	0.0
Curriculum and Instruction Staff	46	11.5
Other Central Office Staff	25	6.3

Interviewer respondents were asked to indicate how strongly they agree with statements about the diversity of the candidates selected for interview using a four-point Likert scale for each question (Strongly Disagree, Disagree, Agree, and Strongly Agree). Table 10 presents the percentage of agreement (Strongly Agree + Agree) for each item.

Table 10. Percent Agreement on Questions about Diversity of Candidates Selected for Interviews.

	% Agreement
Candidates selected for interviews are of high quality.	71.2
Candidates selected for interviews are diverse in terms of race.	55.0
Candidates selected for interviews are diverse in terms of gender.	63.4



Table 11. "What criteria are used to select candidates to be interviewed? Please select all that apply."

	<i>n</i>	%
Certification(s)	339	87.4
Expertise in content area	312	80.4
Years of experience	235	60.6
Pre-submitted documents such as lesson plans, school transcripts, letters of recommendation	141	36.3
Highest degree awarded	98	25.3

Note. Since multiple answers per participant are possible, the total percentage may exceed 100%.

Table 12. "During the interview, candidates are expected to: (please select all that apply)"

	<i>n</i>	%
Answer questions	396	100
Present a lesson plan	72	18.2
Complete a written task	31	7.8
Complete a technical task	10	2.5

Note. Since multiple answers per participant are possible, the total percentage may exceed 100%.

Interviewer respondents were asked to indicate how strongly they agree with a series of statements regarding the diversity in interviewing and hiring using a four-point Likert scale for each question (Strongly Disagree, Disagree, Agree, and Strongly Agree). Table 13 presents the percentage of agreement (Strongly Agree + Agree) for each item.



Table 13. Percent Agreement to Questions Regarding Diversity in Interviewing and Hiring.

	% Agreement
Interview panels are diverse in terms of gender.	72.8
Interview panels are diverse in terms of race.	69.3
The process of selecting candidates is applied consistently to all who apply.	75.6
The interview process reduces bias in hiring.	67.9
The interview process increases diversity of staff.	55.7
Diversity plays a role in selecting candidates to hire.	83.3

Table 14. “Which of the following are barriers to selecting diverse candidates? Please select all that apply.”

	<i>n</i>	%
Graduate pool from local universities.	267	71.2
Pay in comparison to surrounding school systems.	179	47.7
Perception of bias in the climate of BCPS.	138	36.8
Other	83	22.1

Note. Since multiple answers per participant are possible, the total percentage may exceed 100%.

Respondents were provided the opportunity to select “Other” and share their additional ideas about barriers (see Table 15). The comments are reproduced verbatim.



Table 15. Responses to the Open-Ended Question, “Which of the following are barriers to selecting diverse candidates?”

Sample Repeated/Unique Responses: Participant Responses for Barriers to Selecting Diverse Candidates

- *The pool of diverse candidates to interview is extremely limited.*
- *Timely hiring and placement practices. Our own internal process for staffing and PTT placement.*
- *Actively recruiting and issuing Advance Contracts to diverse applicants who are qualified.*
- *BCPS relationship with universities typically white instead of with HBCUs. Lack of presence outside of the local area.*
- *No way to identify race within the applicant tracking system.*
- *Lack of support that BCPS offers candidates of color once hired.*

Sample Repeated/Unique Responses: Suggestions to Improve Diversity in Hiring

- *Professional Development (PD) partnership with more diverse schools.*
- *Continue to reach out to high school students (specifically male students and people of color) to share with them that a career in education (specifically elementary) is a possibility for them.*
- *Recruit more within Historically Black Colleges and provide signing bonuses to teacher candidates.*
- *I wish we had more active partnerships with HBCU (Historically Black Colleges and Universities) employment offices when students are ready to graduate and are looking for jobs.*
- *Interviewers should participate in mini equity training prior to being selected.*
- *Providing internship opportunities for students enrolled in BCPS to work as educators or within the educational system.*

Recommendations and Proposed Key Actions for 2022-2023

Teacher Recruitment

- Increase recruitment at Historically Black Colleges both locally and nationally.
- Increase opportunities to include BCPS staff who are alumni of HBCUs in the recruitment process.
- Develop and pilot the *BCPS Guide to Equitable Interview Processes*.
- Provide training on the Equitable Interview Process.
- BCPS will be strategic in its efforts to target and recruit teachers throughout Baltimore County communities, particularly along the Randallstown and Liberty Heights corridor.

Teacher Retention

- Provide a platform for teachers of color, new hires, and veterans, to support each other and engage in networking opportunities.
- Create cross-over and collaborative structures and processes for identified staff – Consulting Teachers, Staff Development Teachers, Peer Advisors, and Department Chairs – to integrate and align support for new educators.
- Enhance stay interview offerings to determine why employees chose to stay with BCPS.
- Provide a space for principals to discuss/share how they support teachers of color.



Continued Monitoring of Data, Key Actions, and Outcomes

- Continue to examine the New Hire and Interviewer survey data from June 2022 to identify additional actions to support recruitment and retention to build a diverse workforce.
- Continue to examine trends and critical data points that point towards larger trends in attrition, particularly for non-tenured teachers.
- Continue to analyze exit survey data and provide feedback to the appropriate divisions and principals.