

SY18-19 School Feeder Patterns

Below are the SY18-19 DCPS school feeder patterns. A feeder pattern school is one that a student has the right to attend based on their current school. This assignment only happens during the year a student is moving from the terminal grade of their current school. Note: Feeder patterns are subject to evolve as new student assignment phase-in policies and grandfathering clauses take effect.¹ The feeder patterns reflected below are active for students transitioning grades between SY17-18 and SY18-19.

Geographic Feeder Patterns

Elementary School	Middle School	High School	
Ketcham ES (PK3-5)			
Moten ES (PK3-5)			
Orr ES (PK3-5)	Kramer MS (6-8)		
Savoy ES (PK3-5)	` '	Anacostia HS (9-12)	
Stanton ES (PK3-5)			
Beers ES (PK3-5)	Sousa MS (6-8)		
Kimball ES (PK3-5)			
Plummer ES (PK3-5)			
Randle Highlands ES (PK3-5)			
Hendley ES (PK3-5)			
King ES (PK3-5)	Llant NAC (C. O)		
Patterson (PK3-5)	Hart MS (6-8)		
Simon ES (PK3-5)		Della., US (0.13)	
Garfield ES (PK3-5)		Ballou HS (9-12)	
Malcolm X ES (PK3-5)	Johnson MS (6-8)		
Turner ES (PK3-5)			
Leckie EC (PK3-8)			
Cleveland ES (PK3-5)			
Garrison ES (PK3-5)			
Ross ES (PK3-5)	Cardozo EC (6-12)		
(Also feeds into SWW @ Francis Stevens 6-8)			
Seaton ES (PK3-5)		1	
H.D. Cooke ES (PK3-5)			
Marie Reed ES (PK3-5)	Columbia Heights Education Campus (6-8)		
Tubman ES (PK3-5)		Cardozo EC (6-12)	
Thomson ES (PK3-5)	School Without Walls @Francis-Stevens (PK3-8)	, ,	
(also feeds to Jefferson MS) School Without Walls @Francis Stevens EC (PK3-8)		1	
School Without Walls @Trancis Stevens Let (1 KS 6)			
Brightwood EC (PK3-8)	· · · · · · · · · · · · · · · · · · ·		
LaSalle-Backus EC (PK3-8)	Coolidge HS (9-12)		
Takoma EC (PK3-8)			
Whittier EC (PK3-8)			
1 1			
Bunker Hill ES (PK3-5)			
Burroughs ES (PK3-5)	Brookland MS (6-8)		
Noyes ES (PK3-5)			
Langdon ES (PK3-5)	Makinlov MC (C 0)	Dunbar HS (9-12)	
Langley ES (PK3-5)	McKinley MS (6-8)		
Walker Jones EC (PK3-8)			
neatley EC (PK3-8)			

1 https://dcps.dc.gov/page/school-boundaries-final-implementation-plan

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SY2018-19 School Feeder Patterns (Continued)

Maury ES (PK3-5)			
Miner ES (PK3-5)			
Payne ES (PK3-5)	Eliot-Hine MS (6-8)		
School-Within-School @ Goding (PK3-5)			
(citywide school with no boundary)			
Amidon-Bowen ES (PK3-5)			
Brent ES (PK3-5)			
Thomson ES (PK3-5)			
(also feeds into SWW @ Francis-Stevens 6-8)	Jefferson MS Academy (6-8)		
Tyler ES (PK3-5)	, , ,		
Van Ness ES (PK3-3)			
For SY18-19, in-boundary students for Van Ness ES in grades 4-5 will attend Amidon-Bowen ES			
Aiton ES (PK3-5)		Eastern HS (9-12)	
Burrville ES (PK3-5)		203(2111113 (3 12)	
C.W. Harris ES (PK3-5)			
Drew ES (PK3-5)	Kally Millor MC (C. C.)		
Houston ES (PK3-5)	Kelly Miller MS (6-8) (also feeds into HD Woodson HS)		
Nalle ES (PK3-5)	(2.22.223		
Smothers ES (PK3-5)			
Thomas ES (PK3-5)			
J.O. Wilson ES (PK3-5)			
Ludlow-Taylor ES (PK3-5)	Stuart-Hobson MS (6-8)		
Peabody (PK3-K)/Watkins ES (1-5)	3tuai t-1 1003011 1V13 (0-8)		
Capitol Hill Montessori @ Logan (PK3-8) (citywide so	chool with no houndary)		
Browne EC (PK3-8)	chool with no boundary)	_	
BIOWITE EC (PK3-8)			
Barnard ES (PK3-5)	MacFarland MS (Opening in SY18-19		
Bruce-Monroe @ Park View ES (PK3-5)	with a 6 th grade comprehensive		
Dorothy Height ES (PK3-5) (citywide school, no	program; in-boundary students in 7-8		
boundary)	will attend middle grades at their in-		
Powell ES (PK3-5)	boundary Education Campus)	Roosevelt (9-12)	
Raymond EC (PK3-5, 7-8)	Raymond, Truesdell, and West 8 th grade		
Truesdell EC (PK3-5, 7-8)	students feed Roosevelt HS; 5 th grade		
Truesdell EC (PK3-5, 7-8)	students feed Roosevelt HS; 5 th grade		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5)	students feed Roosevelt HS; 5 th grade		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5)	students feed Roosevelt HS; 5 th grade		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5)	students feed Roosevelt HS; 5 th grade		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS		
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS	Wilson HS (9-12)	
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Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Stoddert ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8)	Wilson HS (9-12)	
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Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Stoddert ES (PK4-5) Oyster-Adams EC (PK4-8) Aiton ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Oyster-Adams EC (PK4-8) Aiton ES (PK3-5) Burrville ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Stoddert ES (PK4-5) Oyster-Adams EC (PK4-8) Aiton ES (PK3-5) Burrville ES (PK3-5) C.W. Harris ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8) Hardy MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Stoddert ES (PK4-5) Oyster-Adams EC (PK4-8) Aiton ES (PK3-5) Burrville ES (PK3-5) C.W. Harris ES (PK3-5) Drew ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8) Hardy MS (6-8) Kelly Miller MS (6-8)	Wilson HS (9-12)	
Truesdell EC (PK3-5, 7-8) West EC (PK3-5, 7-8) Bancroft ES (PK3-5) Hearst ES (PK4-5) Janney ES (PK4-5) Lafayette ES (PK4-5) Murch ES (PK4-5) Shepherd ES (PK3-5) Eaton ES (PK4-5) Hyde Addison ES (PK3-5) Key ES (PK4-5) Mann ES (PK4-5) Stoddert ES (PK4-5) Oyster-Adams EC (PK4-8) Aiton ES (PK3-5) Burrville ES (PK3-5) C.W. Harris ES (PK3-5) Drew ES (PK3-5) Houston ES (PK3-5)	students feed Roosevelt HS; 5 th grade students feed MacFarland MS Deal MS (6-8) Hardy MS (6-8)		
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SY2018-19 School Feeder Patterns (Continued)

Programmatic Feeder Patterns

Students enrolled in the schools/programs below have the right to continue in their specialized program of study according to the programmatic feeder patterns shown below. Students enrolled in specialized programs also have rights to their geographic feeder school(s) outlined above.

Dual Language Programmatic Feeder Pattern

Elementary Grades	Middle Grades	High Schools
Oyster-Adams EC (W)		
Bancroft ES (W)		
Bruce Monroe ES (W)		
Cleveland ES DL Program (S)	MacFauland MC (C) on CUEC (the Oth (M)	Roosevelt HS Dual Language (S)
Marie Reed ES DL Program (S)	MacFarland MS (S) or CHEC 6th-8th (W)	
Powell ES DL Program (S)		
Tyler ES DL Program (S)		
Note: All DCPS DL 8th grade students have a rig	ght to enroll in the Roosevelt HS DL Program in 9th grade	

(CHEC) also offers a DL program in grades 9-12. CHEC is a selective school. All students must apply for admission through the lottery.

Кеу	W = Whole school model
	S = Strand program within the school

STEM Programmatic Feeder Pattern

Middle Grades	High Schools	
McKinley MS (6-8)	H.D. Woodson HS (9-12)	

Montessori Programmatic Feeder Pattern

Elementary Grades	Middle Grades	
Langdon ES Montessori (PK3-5)	Constal Hill Mantacooni @ Lagar (C. 8)	
Nalle ES Montessori (PK3-5)	Capitol Hill Montessori @ Logan (6-8)	

Schools without Feeder Patterns	
Selective and Citywide High Schools - My School DC Lottery Application Required	
Benjamin Banneker High School (9-12), selective high school with application process	
Columbia Heights Education Campus (9-12), selective high school with application process	
Duke Ellington School of the Arts (9-12), selective high school with application process	
McKinley Technology High School (9-12), selective high school with application process	
Phelps Architecture, Construction, and Engineering (ACE) High School (9-12), selective high school with application process	
School Without Walls High School (9-12), selective high school with application process	
Ron Brown College Preparatory HS (9-11), citywide school with no boundary	
Other Citywide Programs – Alternate Enrollment/Placement Process, Not Available on My School DC Lottery	
Ballou STAY High School (9-12/Adult), citywide Opportunity Academy with no boundary	
Luke C. Moore HS (9-12), citywide Opportunity Academy with no boundary	
River Terrace Education Campus (3 rd -Adult), Citywide Special Education Campus	
Roosevelt STAY High School (9-12/Adult), citywide Opportunity Academy with no boundary	
Washington Metropolitan High School (8-12), citywide Opportunity Academy with no boundary	