

DEARBORN PARK ELEMENTARY SCHOOL

PROGRAM DESCRIPTION

Dearborn Park's mission is to create lifelong and self-directed learners through a challenging, standards-based curriculum. We have a commitment to environmental education, service learning, and the arts.

School-wide project-based learning encourages practical application of knowledge and high-level thinking skills for all students. We offer the Advanced Learning Opportunities (ALO) program, WASL preparation program for intermediate students, and parent/child enrichment classes in primary grades.

Our staff includes full-time technology, music and PE instructors. A daily activity period allows teachers to work one-on-one with struggling students while clubs (circus arts, dance, choral singing, chess, creative writing and visual arts) are in session.

We offer a well-equipped computer lab, and computers and Internet access in every classroom.

Our unique urban forest and wetlands setting offers opportunities for environmental education and service learning. Physical education and music/dance classes train students for our award-winning SCATS and multicultural dance teams.

All kindergarten students participate in physical education, music, and computer literacy programs.

We celebrate the rich diversity of our school and community at annual multicultural events. Come see our brand new gym, cafeteria, classroom, and childcare facilities.

Dearborn Park students wear uniforms.

We offer full-day kindergarten, but can accommodate half-day students.

- Program description excerpted from 2006-2007 Enrollment Guide for Parents



CONTEXTUAL DATA

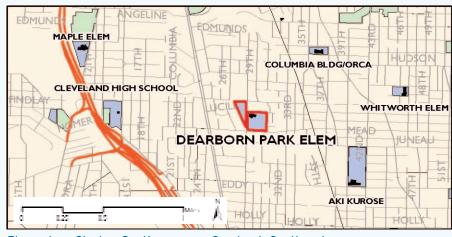
2820 S. Orcas Street

Year constructed:	1971
Total enrollment (2005):	259
Planning capacity:	356
K-5 students living within the	
Seattle School District (2005):	245
K-5 students living in the Deart	orn
Park reference area (2005):	75
% of enrollment residing in	
reference area	29%

HISTORY OF BUILDING

Dearborn Park opened in the spring of 1971. Dearborn Park Elementary was named for the 4.5 acre city park that adjoins the school grounds. The school was designed as an "open concept" school and was divided into large teaching areas called "pods" for use by topical groupings of children from various grades.

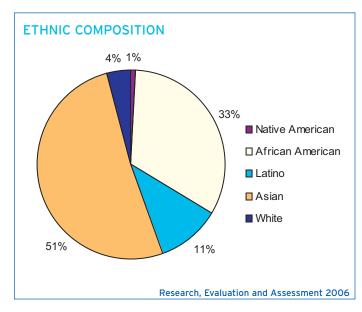
-Building for Learning, 2002

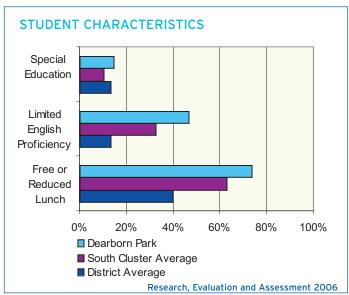


Elementary Cluster: South

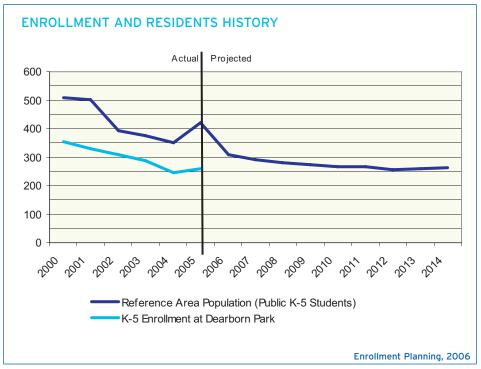
Quadrant: Southeast

DEMOGRAPHIC SUMMARY (2005)



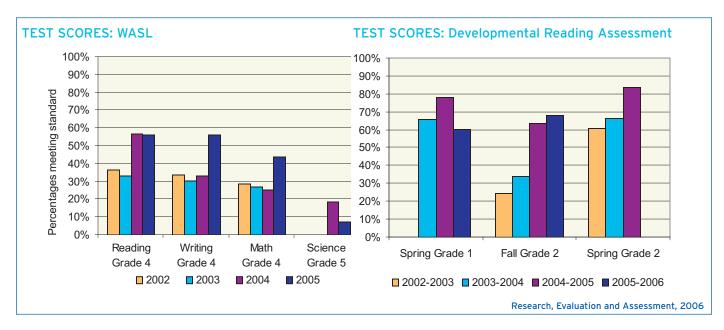


Number of Dearborn Park fi				2004	2005
	2001	2002	2003	2004	2005
District-wide	30	26	16	21	25
Within South Cluster	27	23	15	18	24
Rank out of 7 South					
Cluster schools	5	5	5	5	5



*

ACADEMIC OUTCOMES (2005)



STUDENT CLIMATE SURV	EY: 2003-	2005		100 = 2003	District average,	used as a	benchmarl
Student Perceptions of							
	2003	2005	Change		2003	2005	Change
Academic Expectations	96.9	101.6		Pro-Social Involvement Rewards	104.3	111.3	
Academic Failure	N/A	N/A	N/A	Safety	102.2	97.7	
Positive Adult/Student Interactions	109.5	108.8		Student/Peer Relations	104.7	99.6	
Attachment to School	105.3	106.6		Social Competency	106.6	109.3	
Commitment to School	93.4	100.9		Appreciation of Diversity	97.8	95.2	
Effective Classroom Management	106.7	104.4	-	Bullying Intervention	98.7	97.0	
Pro-Social Involvement Opportunities	107.4	112.2	-	Bullying Victimization	102.0	99.8	
Results of a voluntary annual su	ırvey	Sigr	nificant Incre	ase/Decrease ↑/Ψ			
2005 participation rate: 88.2%		No :	Significant C	hange			
(135 of 153 students in grades 3	-5 participate	ed) Not	Asked	N/A	Research, Evaluation	on and Asse	sement 20

DISCIPLINE AND ATTENDANCE	DATA		
	2002-03	2003-04	2004-05
Suspensions (% of enrollment)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Expulsions (% of enrollment)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Attendance %	94%	95%	95%
		Resea	rch, Evaluation and Assessment, 2006

^{*}Discipline data contain too few data points to be disaggregated by ethnicity

FACILITY OVERVIEW (2005)

SITE MAP - AERIAL PHOTO

Photo: USGS 2002



Year constructed:	1971		
Number of floors:	_1		
Renovated:			
Capital levy:	BEX2		
Site size (acres):	10.298		
Adjacent park (acre	4.5		
Building size (squar	35,169		
Utility costs (per so			
Custodial cost (per			
Teaching stations	•	·	
Type of station		Expected	
Homerooms General Ed	11	10	
Homerooms Special Ed	1	1	
Set Asides	4		
Early Learning	0	0	
Other Programs	4	0	
Total	20	16	
Excess Teaching S	4		
Building score (1 = excellent to 5 =	: inadequ	ate)	
Educational adequa	су	N/A	
Building condition			

Educational adequacy	N/A
Building condition	2.9
Overall condition	2.9

(MENG Facility Survey, 2006; SPS Facilities Department, 2006)

KEY TO TERMINOLOGY AND CALCULATIONS:

Capital levy: programs include: Capital Improvement Program (CIP) Building Excellence I (BEX I) and Building Excellence II (BEX II)

Teaching stations: areas in which students receive instruction in core curriculum as well as in electives

Expected teaching stations: calculation based sewer on current enrollment and classroom size assumptions

Set Asides: additional space for Planning, Conference and Preparation; Special Education; Bilingual; and other academic programs that utilize building space.

Custodial cost: based on an average cost per full time equivalent (FTE) employee

Utility costs: include power, heat, water and

Educational adequacy: score based on comparison to most recent design standards and education specifications

Building condition: score based on detailed analysis of building systems

Overall condition: combination of the above Note: MENG Facility Survey did not include all Seattle Public School facilities