



SY 2017 -2018



2017-2018

Respectfully Submitted on Behalf of the Board of Trustees

Gilda Sherrod-Ali-Chairperson

October 02, 2018

BY

ROOTS PUBLIC CHARTER SCHOOL

15 Kennedy Street Northwest
Washington, DC 20011
Voice: 202-882-8073 Fax: 202-8075
Website: www.rootspcs.org

Grades: Pre-K3-5 Enrollment: 118

Dr. Bernida L. Thompson, Principal

TABLE OF CONTENTS

NARRATIVE

- I. SCHOOL DESCRIPTION
 - A. MISSION STATEMENT
 - **B. SCHOOL PROGRAM**

II. SCHOOL PERFORMANCE

- A.PERFORMANCE & PROGRESS
- B. LESSONS LEARNED
- C. UNIQUE ACCOMPLISHMENTS
- D. LIST OF DONORS

III. DATA REPORT

IV. APPENDICES

- a. STAFF ROSTER
- b. BOARD OF DIRECTOR'S ROSTER
- c. UNAUDITED YEAR-END 2017-18 FINANCIAL STATEMENT
- d. APPROVED SY 2018 '19 Budget

I. School Description

A. Mission Statement

The mission of the Roots Public Charter School is to offer a culturally relevant (African Centered), academically stimulating curriculum. We seek to:

- Promote and secure the connection of Mother Africa within our children
- Prepare students to break the chains of psychological conditioning that attempt to keep them powerless in all phases of society
- Provide students with a strong African Centered learning environment
- Guide students toward academic excellence, exemplary character, and social responsibility.
- Encourage success leading to self-reliance, economic, social and political contributions to society

B. School Program

The core curriculum we use is our own African-Centered Interdisciplinary Multi-Level Hands-On Science. It is aligned to the Common Core State Standards (CCSS) for ELA and Math, as well as the Next Generation Science Standards (NGSS). The primary objective of our curriculum is to build competencies among our students covering all cognitive subjects as we impart cultural values by way of the songs, pledges, rituals, Nguzo Saba, Adinkra symbols, and literature review. The methodology centers around African pedagogy: visual, verbal/auditory, kinesthetic/tactile, camaraderie, and the Nguzo Saba. The design and instructional approach is one where several grades and classes are within an open-space center. Students "loop" with their teachers in these multi-grade classes. There's the PK3-4 classes, the K-1stgrade class, the 2nd-3rd grade class and the 4th-5th grade class. In the morning, our program consists of individualized and small group instruction for English, Language Arts and Math. In the afternoon, there's interdisciplinary social studies, science, music, art, and PE. Students are engaged in oral and written presentations and contests. We participate in the National School Lunch Program, for which over 80% of our families qualify for free or reduced lunch; free breakfast and snacks are also provided. We teach African Drumming and Dance as well as DC Hand Dance once week. We have local field trips and interactive science presentations which offer our students exposure and experiences in the world outside the classroom. Also, as a means of exposure, our students are engaged in learning Spanish, French, and Kiswahili. Additionally, they participate in the Citywide Science Fair, Spelling Bee, and Geography Bee.

Roots PCS is a family centered school with mandatory parent engagement. Research shows that the single-most important factor in a child's success at school is parent involvement in the child's education. All public charter schools are schools of choice. Parents who choose Roots PCS understand that parent involvement is a key factor in our program. Parents sign a contract of responsibility and are automatically part of our Parent Advisory/Action Council (PAC). They are required to work on acommittee of their choice, support all fund raisers, supervise their child's homework, attend all PTA meetings, and volunteer at least one day in the classroom. The PAC committees are: The supplies committee, the classroom helpers committee, the publicity committee, the secretarial committee, the fund raiser committee, the curriculum committee, the maintenance committee, and the hospitality committee.

School Performance

A. Performance and Progress

Roots Public Charter School is substantially meeting our mission set forth in our charter. From our morning opening rituals to our daily implementation of the Nguzo Saba to encourage development of values, the use of an Africentric curriculum, the cultural aesthetic of African greatness, we promote and secure the connection to Mother Africa within our children. We tell students daily that they 'have genius in their genes'. This is a way of preparing our students to break the chains of psychological conditioning that attempt to keep them powerless. We promote the citywide science fair, geography bee, and spelling bee as well as sponsor our own Malcolm X OratoricalContest. Our 4th and 5th graders participate in the school spelling bee and geography bee to determine the winner who participates in the citywide competitions. The 4th and 5th grade classes do science projects that are entered in the DC Citywide Elementary Stem Fair. This exposes our students to potential successes, which lead to self-reliance. We also provide a strong African-Centered learning environment via the family style multigrade open-space classroom with teachers looping with their students for more than one year. Our children demonstrate measurable exposure to world knowledge by their class work, peer collaboration and field trip follow-up papers based on teacher records. Lastly, our students show preparedness to provide practical, productive value to society by their career month projects and papers as well as their helpfulness with classroom and school chores.

2 Our three and four-year old students scored 86% meeting and exceeding literacy expectations and 88% in math. However, 100% showed meeting or above in growth. Our teachers met the threshold for quality in the CLASS evaluation for emotional support and classroom organization, but need more work in instructional support..However, their instructional support was enough to show that 100% of the students showed good growth.

Our K-2nd grade students raised their scale scores in the Continuum Test for *ELA* and scored 83% proficient in *My Math*.

Our $3^{rd} - 5^{th}$ grade students showed growth and proficiency in their classwork and classroom tests, but the rigor of the *PARCC* test and its internet/computer glitches made it appear that our students didn't meet the citywide average for proficiency.

Annual Report 2018 Goals and Academic Achievement Expectations and Early Childhood Assessments

Expectations	Goa		Progress toward goals
1. Roots PCS will	Met	Roots PCS	continues to maintain high
continue to		standards in	the delivery of special services.
demonstrate a			or opecial sci vices.
commitment to serving			
students (FAPE- free			
appropriate public			
education) with			
disabilities by			
completing the Public			
Charter School Board's			
Quality Assurance			
Review (QAR) in the			
fall of 2014. RPCS will			
create a Special			
Education QAR Action			
Plan in collaboration			
with PCSB staff, and			
achieve "in place" for			
all indicators of the			
QAR by the end of the			
spring of 2016 and			
until its next five-year			
review school year			
2018-2019 and			
beyond.			

& PK4 students will meet or exceed widely held expectations per the growth report from the Fall to the Spring administration of the GOLD literacy assessment. 3. For each school year 2016-17 and 2017-18, 70% of Roots PCS students in grades kindergarten through second grade will score either a Mastery or Exceeds achievement level on the end-of-year ELA assessment per the Student Longitudinal Report (Growth Report) on the Journeys Continuum assessment. 4. The percent of students scoring proficient or advanced on the state reading assessment will meet or exceed the state average at each grade level 3-5 each year. 5. At least 75 % of PK3 & PK4 students will meet or exceed widely held expectations per the growth report from fall to spring administration of the Gold Literacy Assessment Unmet 69% of our students scored either proficies or had growth ½ standard deviation or more to show substantial growth in ELA on the rigorous Continuum test. We only had 21 students, which the scientific community considers not statistically sufficient enough to make a judgement. However, DCPCS and OSSE choose to quantify it as only 20% of our students scoring proficient when the scientific community considers not statistically sufficient enough to make a judgement. However, DCPCS and OSSE choose to quantify it as only 20% of our students scoring proficient when the scientific community considers not statistically sufficient enough to make a judgement. However, DCPCS and OSSE choose to quantify it as only 20% of our students scoring proficient when the citywide average was 33%. Met Roots PCS achieved 100% of PK3 & PK4 meeting/exceeding widely held expectations per the growth report from Fall to Spring on the Gold Math Assessment.	2 At loant 750/ - 6 516		
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average at each grade level 3-5 each year. 5. At least 75 % of PK3 & PK4 students will meet or exceed widely held expectations per the growth report from the Fall to the Spring administration of the GOLD math Students storing proficient when the citywide average was 33%. Roots PCS achieved 100% of PK3 & PK4 meeting/exceeding widely held expectations per growth report from Fall to Spring on the Gold Math Assessment.	or exceed the state		students scoring proficient at the
Ievel 3-5 each year. 5. At least 75 % of PK3 & PK4 students will meet or exceed widely held expectations per the growth report from the Fall to the Spring administration of the GOLD math Met Roots PCS achieved 100% of PK3 & PK4 meeting/exceeding widely held expectations per growth report from Fall to Spring on the Gold Math Assessment.	average at each grade		citywide average was 2200
Fall to the Spring administration of the GOLD math Met Roots PCS achieved 100% of PK3 & PK4 meeting/exceeding widely held expectations per growth report from Fall to Spring on the Gold Math Assessment. Roots PCS achieved 100% of PK3 & PK4 meeting/exceeding widely held expectations per growth report from Fall to Spring on the Gold Math Assessment.	level 3-5 each year. 1		ore, while average was 33%.
PK3 & PK4 students will meet or exceed widely held expectations per the growth report from the Fall to the Spring administration of the GOLD math	5. At least 75 % of	Met	Roots DCS achieved 10004 STILL
will meet or exceed widely held expectations per the growth report from the Fall to the Spring administration of the GOLD math			moeting/even division of PK3 & PK4
widely held expectations per the growth report from the Fall to the Spring administration of the GOLD math			nor growth remains widely held expectations
expectations per the growth report from the Fall to the Spring administration of the GOLD math			Gold Math Amount from Fall to Spring on the
growth report from the Fall to the Spring administration of the GOLD math	The state of the s		Gold Math Assessment.
Fall to the Spring administration of the GOLD math	growth report from the		
administration of the GOLD math	Fall to the Spring		
GOLD math	administration of the		
	t and the second		
	7 EAST SOLES SALES		

¹ As with all schools, if sizes are too small to report state assessment achievement data on a grade level basis, we will use school-wide achievement data on the state assessment for to measure progress towards goals and academic achievement expectations for reviews and renewals.

C ALL TERM		
6. At least 75% of	Met	83% of K-2 nd grade showed mastery or
students in grades K-2		advanced on the My Math Assessment
will advance one level		The man Assessment
or maintain proficiency		
on the My Math math		
assessment.		
7. The percent of	Unmet	We only had 21 students which it
students scoring		We only had 21 students, which the
proficient or advanced		scientific community considers not
on the state math		statistically sufficient enough to make a
assessment will meet		judgement. However, DCPCS and OSSE
or exceed the state		choose to quantify it as only 20% of our
average at each grade		students scoring proficient when the
level 3-5.		citywide average was 30%.
8. In guiding students	Met	Roots DCS participated in U. Sii
toward academic		Roots PCS participated in the Citywide
excellence, exemplary		Spelling Bee represented by Laila, AaViahn, & David;
character, and social		d David,
responsibility, students		Citywide Cooperate D
in grades 4 through 5		Citywide Geography Bee represented by David;
will participate in		Daviu,
citywide competitions		Citywide Ctom Coin -
via the Spelling Bee,		Citywide Stem Science Fair represented by
Geography Bee, and		Najai, AaViahn, David, Malaika, &
Science Fair.		Georgiana
Certificates or other		
evidence of student		
participation and		
progress toward this		
goal will be reported in		
our annual reports.		

B Lessons Learned and Actions Taken

Teachers were very efficient in collecting academic data about the student learning throughout the weeks of school. They used this data to drive instruction for the next weeks. Our school-wide assessment was administered quarterly using the Continuum Benchmark for ELA (K-2) and Study Island Benchmark Assessment for ELA (3-5). These benchmark assessments are research-based and aligned to the *PARCC*. We tested in September to establish a baseline, then in December, March, and June for benchmarks.

Roots PCS learned that no matter how much teachers do and children learn, standardized tests don't measure what students really know nor their strengths.

It is important to note that all education statistics and human growth and development data substantiates the fact that there are multiple strands of intelligence. Everyone gaining basic skills is a reasonable goal. However, individual talents are achieved to proficiency based on a person's unique gifts and interests. Only 10% of the population tend to test proficient (gifted) in rigorous mathematical and language arts/reading tests. (Alfie Kohn, 1999 Ed. Leadership)

C Unique Accomplishments

Roots Public Charter School is proud of our teachers, students, and educational system. The true goal of education is to develop productive citizens, bringing out the potential and talents of every student, and respecting their diversity. Exposure and experiences are the keys to making this happen. Roots is monitored and approved as an accredited elementary school through the fifth grade by Middle States Association of Colleges and Schools. Also, Roots is monitored and approved by the National Association for the Education of Young Children for the PK-3 & 4. We believe "Children of the Sun have genius in their genes.; they are the vanguard of tomorrow. Youth are the Roots of Change."

Unique Experiences of Roots PCS:

- 1. We submitted a proposal to provide a healthy environment to our families. We were funded for the PE grant offered by OSSE and the NBCDI Grow Green and Get Fit Grant. Both were used to ensure compliance with the *DC Healthy Schools Act* as well as provide our students with physical fitness activities like Yoga and Karate. Roots also participated in the Fresh Fruits and Vegetables Program (FFVP), also offered through OSSE. FFVP is a program that aims to expose students to fresh fruits and vegetables at least 2-3 times a week.
- 2. We also received a \$2,000 grant from Wells Fargo which was used to provide science presentations geared toward the Next Generation Science Standards.
- 3. Our students participated in the Citywide Spelling Bee, Geography Bee, and DC Elementary Stem Fair.
- 4. The Minority Women in Science invited our students to free gifts from their Science Holiday Gift Store.
- 5. Our school partnered with George Washington University School of Business to engage our students in financial planning and entrepreneurial classes, which culminated in their participation in the annual/national Lemonade Day.
- 6. The DC Association of Public Charter Schools honoredone of our outstanding alumnus in its' annual DC STARS awards ceremony.

- 7. Other partners of ours were DC Arts & Humanities Education Collaborative, DC Police Dept., The Foster Grandparent Program of UPO, Lamond Riggs Library,&Temple Hills Skate Palace.
- Our Board of Directors sponsored our students in our school-wide Annual Malcolm X Oratorical Contest where 1st place winners of each of 3 age groups won \$100 each. Second place winners won \$50, and third place winners won \$25.
- Our Board of Directors sponsored the annual Spring Fling to raise money for supplemental support for the education of Roots students.
- 10. Our parent organization, PAC, sponsored a Meet & Greet cookout in September for families to make enjoyable connections and a Family Fun Day in June to celebrate a successful school year.
- 11. PAC sponsored the annual Africentric Autumn Masquerade Disco as an alternative to celebrating Halloween.
- 12. Our school partnered with the National Hand Dance Association, which allowed our students become affiliate members of this historical, cultural society.
- 13. The Roots PCS Principal is an OSSE certified Early Childhood Trainer for DC.
- 14. Our students were invited to watch the Taratibu Youth Association's Annual Black History Show.
- 15. Our school partnered with Box Tops for Education, Reading For Education, the Pizza Hut Book It Program, Six Flags Read to Succeed program, and the Read-A-Thon Program.
- 16. Roots was on the list for CFC charity donations.
- 17. Roots partnered with the National School Choice Week.
- 18. Roots is a community partner with Sankofa Video & Books.

Annual Report Data

SY 2017-18

SY 2017-18 Annual Report Campus Data Report

Source	Data Point
PCSB	LEA Name: Roots PCS
PCSB	Campus Name: Roots PCS
PCSB	Grades served: PK35
PCSB	Overall Audited Enrollment: 118

Enrollment by grade level according to OSSE's Audited Enrollment Report

January according to USSE'S Audited Enrolli									
Grade	PK3	PK4	KG	1	2	3	4	5	6
Student Count	19	25	17	18	15	6	9	9	0
Grade	7	8	9	10	11	12	Altern- ative	Adult	SPED*
Student Count	0	0	0	0	0	0	0	0	0

Student Data Points

School	
	Total number of instructional days: 183
PCSB	Suspension Rate: 0.0%
PCSB	Expulsion Rate: 0.00%
PCSB	Instructional Time Lost to Out-of-School Suspension Rate: 0.00%
PCSB	In-Seat Attendance: 91.6%
PCSB	Average Daily Attendance: The SRA requires annual reports to include a school's average daily membership.

PCSB	To meet this requirement, PCSB will provide following verified data points: (1) audited enrollment; (2) mid-year withdrawals; and (3) mid-year entries. (No action necessary.)
	Midyear Withdrawals: 4.2% (5 students)*
PCSB	Midyear Entries: 0.0% (0 students)*
PCSB	Promotion Rate (LEA): 97.7%
PCSB	College Acceptance Rates: Not Applicable
(SY16-17)	. Troc Applicable
PCSB	College Admission Test Scores: Not Applicable
(SY16-17)	The supplication
PCSB	Graduation Rates: Not Applicable
(SY16-17)	

Faculty and Staff Data Points

- active a	ilu Stail Data Points	
School	Teacher Attrition Rate: 22%	
School	Number of Teachers: 9	
School	Teacher Salary 1. Average: \$ 2. Range Minimum: \$	Maximum: \$

^{*}Note: Unvalidated MYW and MYE rates are provided based on examining student movement between 10/6 and 5/31 in SY17-18. The validated rates that OSSE will provide in their Report Card may use different business rules.

ROOTS PCS FY 2017-2018 ANNUAL REPORT

TEACHER SALARY

Average	50,403
minimum	39,187
Maximum	64,210

ROOTS PUBLIC CHARTER SCHOOL

15 Kennedy Street Northwest Washington, DC 20011

Phone: 202-882-8273 -Fax: 202 882-8075

Website: rootspcs.org

STAFF LIST

SY 2017-2018

Bernida L. Thompson, Ed.D

bthompson@rootspcs.org

Principal/Founder

Rasheki Kuykendall-Walker

rkuykendall@rootspcs.org

Vice- Principal

Winifred H. Wright

wwright@rootspcs.org

Dir. Program Compliance/SPED Coordinator

Roseanna N. Nwaogu

rnwagu@rootspcs.org

CFO

Pre-School Teachers

Gail Gray – Lead Teacher Michelle Abney

JoAnne Smith Ruby Townsend

Alethea Bell – Teacher/Assistant

Dates of Employment

Aug. 2004-Present

Aug. 2004-Present

Aug. 2004- Present June 2017-Present

June 2013-Present

Kim Payne Bryant

Elementary Teacher KG & 1st

Aug. 2004-Present

Janine Nixon

Elementary Teacher

Aug. 2015-Present

Camara Nicholes

Grades: KG & 1st
Elementary Teacher

Aug. 2000-Present

Kimberly Holloway

Elementary Teacher Grades: 4th & 5th

Aug. 2015- Present

Linda Mahler

SPED Teacher Grades: Pre-K3-5th

Grade: 2nd& 3rd

Aug. 2013 -Present

Note: 98% of our Teachers have BA/BS Degrees

Roots Public Charter School

Board of Directors

SY 2017-2018

- 1 Ms. Gilda Sherrod-Ali, Esquire (Chairperson)*

 Length of Service: (14) years

 DC Resident
- 2. Ms. Janine Nixon* (Secretary) (Teacher REP)

 Length of Service- (2)

 DC Resident
 - 3. Mr. Jesse Sharpe ((Treasurer)

 Length of Service- (4)

 Maryland Resident
 - 4. *Ms. Patricia Mitchell- (Community)

 Length of Service (5)

 Maryland Resident
 - 5. Dr. Otto Wilson (Community

 Length of Service (4)

 Maryland Resident
 - 6. Mr. Cameron C. Poles (Parent)

 Length of Service (3)

 DC Resident
 - 7. Mr. Magnus H. Hyera (Parent)

 Length of Service (2)

 DC Resident

		Year to Date	
REVENUE	Actual	Budget	Variance
Per Pupil Charter Payments	1 420 126		
Per Pupil Facilities Allowance	1,438,126	1,376,040	62,0
Federal Entitlements	376,740	368,640	8,1
Other Government Funding/GrantsSPED	04 112	120.000	- (44.0
Other Government Funding/Grants AT RISK	94,113	139,008	(44,8
Other Government Funding/GrantsNSLP	116,807 89,145	200,763	(83,9:
Other Government Funding/GrantsELL	30,156	95,004	(5,8:
Private Grants and Donations	75,035	28,464	1,69
Activity Fees	75,055	2.520	75,03
Other Income	37,570	2,520	(2,5)
TOTAL REVENUES	2,257,692	40,224 2,250,663	(2,65 7,0 2
ODDINADY EVDENOD	10.00	_,,	7,02
ORDINARY EXPENSE			
Personnel Salaries and Benefits			
Principal/Executive Salary	115,490	110,004	(5,48
Teachers Salaries	475,087	435,504	(39,58
Special Education Salaries	55,655	52,008	(3,64
Summer School Salaries Teacher Aides/Assistants C. L.	-	-	-
Teacher Aides/Assistants Salaries	11,234	16,404	5,17
Before/After Care Salaries	-	100	_
Other Education Professionals Salaries	-		-
Business/Operations Salaries	368,996	351,804	(17,19
Clerical Salaries	-	140	-
Custodial Salaries		-	14
Other Staff Salaries	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	_
Employee Benefits PAYROLL TAXES	79,041	89,304	10,26
Employee Benefits	90,063	90,204	14
Contracted Staff	-	-	_
Staff Development Expense	35,195	28,500	(6,69
Subtotal: Personnel Expense	1,230,761	1,173,732	(57,02
Direct Student Expense			
Textbooks	18,000	49,518	21.51
Student Supplies and Materials	42,084	33,648	31,51
Library and Media Center Materials	7,058	4,656	(8,43
Student Assessment Materials	5,138	9,396	(2,40)
Contracted Student Services	54,334	42,504	4,25
Contracted Student Services SPED	47,460	108,996	(11,83)
Food Service	120,166	105,996	61,530
Miscellaneous Student Expense	159,698	210,741	(14,170
Subtotal: Direct Student Expense	453,938	565,455	51,043 111,517
Occupancy Expenses			
Rent	250 294	225 101	1152.2
Building Insurance	350,284	337,104	(13,180
Building Maintenance and Repairs	4,876	4,500	(376
Building LEASEHOLD IMPROV	5,572	5,004	(568
Utilities	1-3	-	-
Janitorial Supplies	2 471	-	-
Contracted Building Services	2,471	3,600	1,129
Subtotal: Occupancy Expenses	31,125 394,328	46,404	15,279
	374,320	396,612	2,284
Office Expenses			
Office Supplies and Materials	23,879	23,496	(383
Office Equipment Rental and Maintenance	2,675	4,500	1,825
Telephone/Telecommunications	4,075	5,604	1,529
Legal, Accounting and Payroll Services	34,500	35,496	996
Printing and Copying	506	3,504	2,998
Postage and Shipping	472	996	524
Other Subtatal Office F	12,210	3,504	(8,706)
Subtotal: Office Expenses	78,317	77,100	(1,217)
eneral Expenses			
Insurance	2,223	6,096	3,873
Transportation	211	252	
Administrative Fee (to PCSB)	17,906	232	(17,006)
Management Fee		62	(17,906)
Interest Expense		-	-
Other General Expense	9,752	7 416	(0.000
Subtotal: General Expenses	30,092	7,416	(2,336)
TOTAL ORDINARY EXPENSES	2,187,436	13,764	(16,328)
ET ORDINARY INCOME	70,256	2,226,663 24,000	39,227 (46,256)
Depreciation (Facility)	6:38.3	- 1,000	(40,230)
Depreciation (Facility) Depreciation Expense	20,012	. 18,000	(2,012)
THE PART OF THE PA	9,604	6,000	(3,604)

ROOTS PUBLIC CHARTER SCHOOL, INC

FY 2019 Annual Budget

REVENUE	Annual Budget
Per Pupil Charter Payments - General Education	1 10 7 000
Per Pupil Charter Payments - Categorical Enhancements	1,435,980
Per Pupil Facilities Allowance	202.10
Federal Funding	383,127
Other Government Funding/Grants	90,000
Private Grants and Donations	226,167
Activity Fees	2,500
In-kind revenue	2,500
Other Income	70.226
TOTAL REVENUES	<u>79,326</u> 2,219,600
FUNCTIONAL EXPENSES	
Personnel Salaries and Benefits	
Principal/Executive Salary	
Teachers Salaries	110,004
Special Education Salaries	451,896
Other Education Professionals Salaries	51,996
Business/Operations Salaries	-
Administrative/Other Staff Salaries	351,804
Employee Benefits and Payroll Taxes	(<u>44</u>)
Subtotal: Personnel Expense	268,908
oubtotai. I ci sonnei Expense	1,234,608
Direct Student Expense	
Educational Supplies and Textbooks	45,156
Student Assessment Materials/Program Evaluation	14,064
Contracted Student Services	132,204
Food Service	117,996
Other Direct Student Expense	121,044
Subtotal: Direct Student Expense	430,464
Occupancy Expenses	
Rent	352,200
Depreciation (facilities only)	20,004
Interest (facilities only)	_
Building Maintenance and Repairs	5,052
Contracted Building Services	46,404
Other Occupancy Expenses	408
Subtotal: Occupancy Expenses	424,068
General and Administrative Expenses	
Office Supplies and Materials	23,508
Office Equipment Rental and Maintenance	5,508
Telephone/Telecommunications	5,700
Legal, Accounting and Payroll Services	35,496
Insurance	6,204
Transportation	300
Professional Development	_
PCSB Administrative Fee	20,202
Management Fee	20,202
Interest Expense (non-facility)	
Depreciation and Amortization (non-facility)	12,000
Other General Expense	21,542
Subtotal: General Expenses	130,460
TOTAL EXPENSES	
Operating Revenue/Expense	2,219,600
NET INCOME	

Unique Experiences of Roots PCS

- In an effort to provide a healthy environment to our families, our proposal was approved and funded for the PE grant offered by OSSE and the NBCDI Grow Green and Get Fit Grant. Both were used to ensure compliance with the DC Healthy Schools Act. Roots also participated in the Fresh Fruits and Vegetables Program (FFVP), also offered through OSSE. FFVP is a program that aims to expose students to fresh fruits and vegetables at least 2-3 times a week.
- 2. We also received a \$1,000 grant from Wells Fargo which was used to provide science presentations geared toward the Next Generation Science Standards.
- 3. Our students participated in the Citywide Spelling Bee, Geography Bee, and DC Elementary Stem Fair.
- 4. The Minority Women in Science invited our students to free gifts from their Science Holiday Gift Store.
- Our school partnered with George Washington University School of Business to engage our students in financial planning and entrepreneurial classes, which culminated in their participation in the annual/national Lemonade Day.
- 6. The DC Association of Public Charter Schools honored one of our outstanding alumnus in its' annual DC STARS awards ceremony.
- 7. Our school partnered with local playwright, Obi Egbuna Jr., to provide students with weekly seminars focused on the social, political and economic history of the African diaspora. Our students also participated in his Mass Emphasis Children's History and Theater Company play entitled, "the Sisters Who Fought with their Pens."
- 8. Other partners of ours were DC Arts & Humanities Education Collaborative, DC Police Dept., The ARC, The Foster Grandparent Program of UPO,&Temple Hills Skate Palace.
- Our Board of Directors sponsored our students in our school-wide Annual Malcolm X Oratorical Contest where 1st place winners of each of 3 age groups won \$100 each. Second place winners won \$50, and third place winners won \$25.
- 10. Our Board of Directors sponsored the annual Spring Fling to raise money for supplemental support for the education of Roots students.
- 11. Our parent organization, PAC, sponsored a Meet & Greet cookout in September for families to make enjoyable connections and a Family Fun Day in June to celebrate a successful school year.
- 12. PAC sponsored the annual Afrocentric Autumn Masquerade Disco as an alternative to celebrating Halloween.
- 13. PAC sponsored the Roots PCS Student Leadership Council elected by the student body.
- 14. PAC sponsored a family movie night at the school.
- 15. Our school partnered with the National Hand Dance Association, which allowed our students to become affiliate members of this historical, cultural society.
- 16. The Roots PCS Principal is an OSSE certified Early Childhood Trainer for DC.

- 17. The Roots PCS Vice Principal, a STEM advocate, is a network ambassador for the DC STEM Network.
- 18. As a result of the Vice Principal's completion of the Education Innovation Fellowship sponsored by City Bridge, Roots continues to incorporate blended learning into the school's learning environment.
- 19. Our students were invited to watch the Taratibu Youth Association's Annual Black History Show and our Principal and Vice Principal were honorees at their Anniversary Ceremony.
- 20. Our school partnered with Box Tops for Education, Reading For Education, the Pizza Hut Book It Program, Six Flags Read to Succeed program, and the Read-A-Thon Program.
- 21. Our school partnered with a community chess expert to teach chess to our students.
- 22. Students of Roots PCS African drummers performed for the Department of Justice, Black in Government Black History program. In addition, Roots PCS was given an award by Blacks in Government, and we are on the list for CFC charity donations.
- 23. Roots received a grant for professional development to support grieving children & families.
- 24. Roots partnered with the National School Choice Week.
- 25. Roots is a community partner with Sankofa Video & Books.
- 26. In an effort to increase parent engagement and support Health and Wellness at Roots PCS, families participated in an eight-week Yoga workshop and a six-week Capoeira workshop. (Capoeira is an Afro-Brazilian form of martial arts.)

ROOTS PUBLIC CHARTERED SCHOOL, INC

LIST OF DONORS /GRANTORS HAVING VALUE EQUAL TO OR EXCEEDING \$500 DURING 2017 -2018 SY

¹ Dr. Annie B Ashby	31,000
² NBCDI Walmart Grant	900
3 SOAR Grant	48,650
4 OSSE EGMS	1,500
5 OSSE sch Tech.	2,640
6 OSSE PE/HEALTH	7,935
7 Well Fargo Bank	2,000

94,625