

Our Mission

In partnership with students, parents and community, the mission of the New Providence School District is to educate all students to meet high academic standards and to prepare them to be responsible citizens in the dynamic global society of the 21st century.

Allen W. Roberts Elementary School



Salt Brook Elementary School

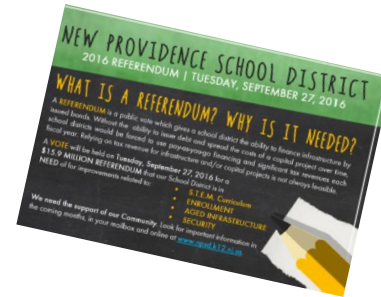


New Providence High School New Providence Middle School



Notable Notes

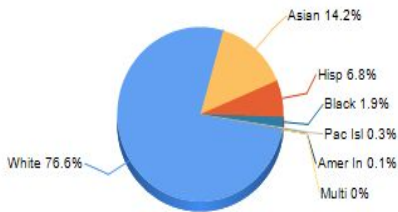
- Board of Education stability
- Administration stability
- Strategic Planning/Community Input
- Staff retention/recruitment
- Enrollment up 8% since 2010
- Personnel up 10% since 2010
- 37M Operating Budget
- 16M Bond Referendum 2016-2017
- 100% Graduation rate
- 99.4% of students continue their education
- 92% of all High School students participate in co-curricular activities
- Average SAT score 1225/1600 (State average is 1076)
- Average AP test score 4.26/5.0
- 96% of AP students earned 3 or better on exams



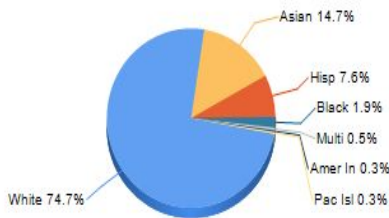
Cultural Connections and Community Diversity



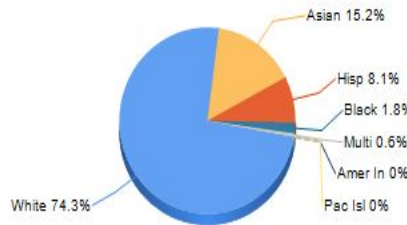
High School



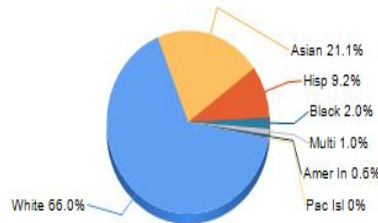
Middle School



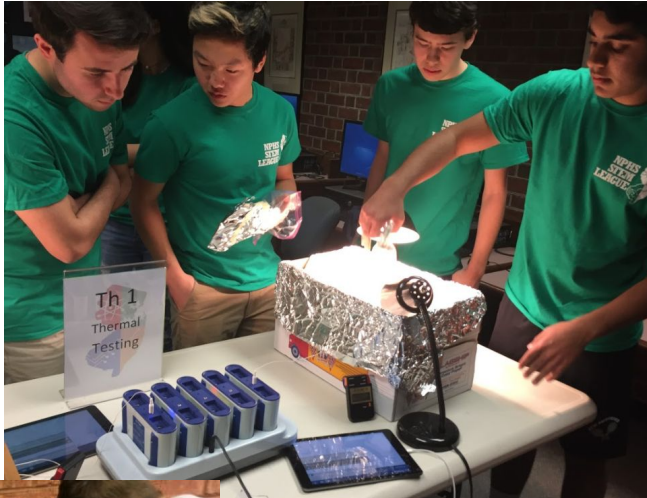
Salt Brook



Allen W. Roberts



STEM Initiative K-12



New Course Offerings

K-6 STEM

- STEM SPECIALISTS conduct intense hour long STEM investigations for 5 consecutive days with K-6 classes
- TECHNOLOGY SPECIALISTS teach coding and incorporate coding into the cross curricular activities
- STEM CLUBS for Grades 3-6 at both elementary schools
- STEM FAIRS at each Elementary School, adapted from original Science Fairs

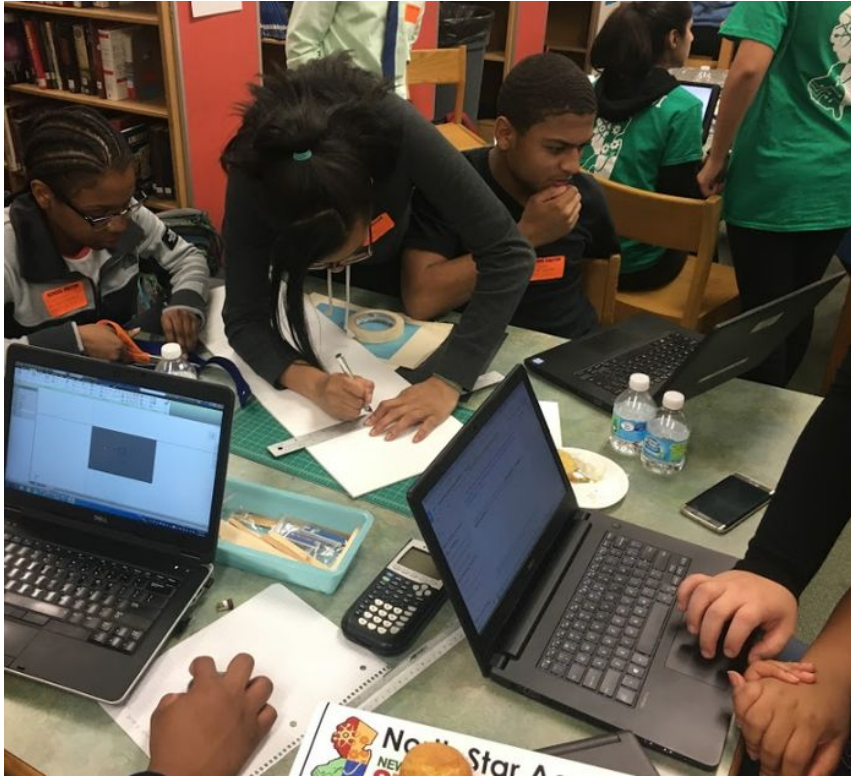
7-8 STEM

- STEM MODS
 - Grade 7- Coding, Junior Engineering,
 - Grade 8- Robotics, Digital Art and Design
- STEM CLUB competing in NJ MS STEM League, Science Olympiad, Solar Sprints, App Challenge, TEAMS competition, and Scratch programming.

9-12 STEM

- Technology and the Design Process
- Architecture and Engineering Design
- Advanced Placement Computer Science Principles
- Introduction to Engineering Design
- Environmental Sustainability
- Principles of Engineering
- Aerospace Engineering
- STEM CLUB
 - Hydrogen Cell Car competition, Bridge building challenges
 - Technology Student Association challenges
 - STEM League competitions,
 - Thomas Edison Invention Challenge
 - The App Innovation Challenge
 - TEAMS(Tests of Engineering Aptitude in Math and Science)

NPHS Host STEM League Competition



- New Providence High School
- Summit High School
- Governor Livingston High School
- Jonathan Dayton High School
- Waldwick High School
- North Star Academy

In Partnership with

NOKIA Bell Labs

International Exchanges

Japan, and Spain



Koshi (Fukui Prefecture) International Science Exchange



United States Scholastic Band Association National Champions 2015 and 2016



New Providence High School at Disney World and Universal Studios



Performing Arts



Disney's Beauty and the Beast Character Breakfast



Excellence in the Arts



Athletic Championships

2016-2017

- Girls Cross Country: Conference Championship
- Girls Tennis: Group 1 State Championship
- Ice Hockey (co-op with GL): Conference Championship
- Girls Track: State Sectional Championship
- Boys Track: Conference and State Sectional Championship

2015-2016

- Boys Cross Country: Sectional Championship
- Girls Cross Country: Sectional Championship & Group 1 State Championship
- Boys Swimming: Sectional Championship
- Girls Track: Sectional Championship

2014-2015

- Girls Tennis - Group 1 State Championship
- Girls Cross Country - Group 1 State Championship
- Girls Basketball - Group 1 State Championship
- Boys Tennis – State Sectional Champions

2013-2014

- Girls Basketball - Conference Championship
- Wrestling - Union County Conference Mountain Division Champions
- Girls Track - State Sectionals 3rd Place
- Boys Track - Union County Conference Valley Division Championship
- Boys Tennis - North II Section Championship
- Boys Tennis - Group 1 State Championship

2012-2013

- Girls Tennis - Union County Conference Championship
- Girls Cross Country - Conference Championship
- Boys Cross Country - Conference Championship

Championships



22 NPHS Senior Athletes Division 1 and 3 College Athletes



Opportunity for All





Community Connections

Senior Citizens Luncheon



Performances at the Senior Citizens Center



American Education Week



NPMS Career Day



New Providence Police Department



Municipal Alliance "Every 15 Minutes" Program



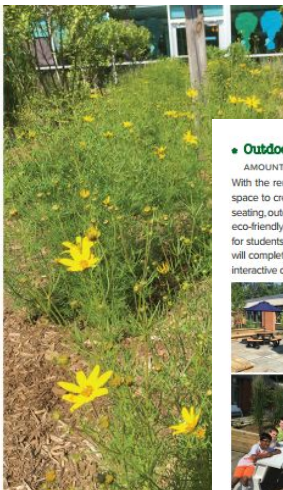
New Providence Education Foundation



• Outdoor Environmental Classroom

AMOUNT: \$3,990 | SCHOOL: SALT BROOK

With the renovation of the Salt Brook courtyard, there is space to create a learning environment to include tables, seating, outdoor chalkboards, etc., creating an educational, eco-friendly and inspiring outdoor learning environment for students and teachers at Salt Brook School. This grant will complete the renovation and make it a fully functional interactive outdoor learning environment.



• Fidgets for Focus

AMOUNT: \$469 | SCHOOL: SALT BROOK

Fidgets are self-regulating tools to help with focus, attention, calming, and active listening. Fidget tools provide students with small objects that can be squeezed, pulled or moved around as the child listens to the teacher.

• Google Expedition: Virtual Learning

AMOUNT: \$9,999 | SCHOOL: SHARED ITEM AMONG ALL SCHOOLS

Google expedition is a virtual reality teaching tool that lets teachers lead or join immersive virtual trips all over the world. It allows students to get up close to historical landmarks, dive underwater and visit outer space! Teachers act as a "guide" to lead classroom-sized groups of "explorers" through collections



of 360-degree 3D images while being immersed in various environments. This technology will be introduced at Salt Brook and then shared across grade levels and schools.

• The Focus Desk Project

AMOUNT: \$2,630 | SCHOOL: SALT BROOK

Quite often students are in motion and need movement to increase focus. Traditional desks may make students feel boxed in, bringing out distracting behaviors. Focus desks provide students an opportunity to stand at their desk during instruction and work time.

• Libraries Transforming Communities

AMOUNT: \$4,779 | SCHOOL: SALT BROOK

Salt Brook's Media Center is undergoing renovation in phases, this project focuses on providing a functional, welcoming and comfortable environment by creating various learning spaces. With a newly renovated layout, the addition of various seating will provide durable, sturdy and moveable options encouraging accountability, creativity, initiative, growth and problem solving.

• Stem Open-Ended Building

AMOUNT: \$305 | SCHOOL: SALT BROOK

Using Brackitz, a building block kit, students explore using open-ended projects. They are encouraged to build and experiment with block play, which encourages problem solving and collaboration.

• Robots and Coding in the 2nd Grade

AMOUNT: \$4820 | SCHOOL: SALT BROOK

The purchase of Ozobots, little robots, incorporate technology into real world applications and enhances the developing STEM program. These tiny robots have sensors that respond according to specific colors that are drawn on paper on an iPad. Students can program the robots to move in different ways according to the color combination.



New Providence
EDUCATION FOUNDATION

Every School. Every Subject. Every Student.

What we do.

NPEF creates successful partnerships between the New Providence, NJ, public school community and the community at large, including residents, alumni, and businesses, to provide for and enhance the educational experiences of our students.

The members of NPEF and their supporters raise and distribute monies for the schools each and every year. These grants are teacher-initiated, help supplement existing programs, and provide for new and innovative efforts, many of which would not otherwise be funded.

What we stand for.

New Providence Education Foundation was formed in 2004 with the charter to:

- Generate and allocate resources that will enhance the educational experiences of students in the New Providence Public Schools.
- Foster partnerships between the New Providence Public Schools and the community to enrich the educational programs in the schools
- Support new and innovative educational programs that are otherwise not funded through traditional sources.

Who we are.

Eugene Castagna President
Nicole Bisaccia Vice President
Jennifer Kowitz Vice President
Joe Walsh Treasurer
Linda DeGeorge Secretary

Hugo Barth
Suzanne Bovinis
Bernadette Cuccaro
Alma DeMetropolis
Matthew DiQuollo
Mary Engelbrechtsen
Sharon Ucar
Michele Matskoudis
Anne McLane
David Miceli, Ed.D.
Paula Vieira
Brian Wooddy

GRANTS FOR
2016-17



Supporting Innovative
Educational Programs



New Providence
EDUCATION FOUNDATION

Every School. Every Subject. Every Student.

npedfoundation.org

New Providence Education Foundation :: npedfoundation.org



P O Box 993, New Providence, New Jersey 07974 • contact@npedfoundation.org

PTAs, Athletic Boosters, Music Boosters





Achievements

NJ Monthly



September 2010 - #5

September 2012 - #1

September 2014 - #6

September 2016 - #13

September 2018 - ?

New Providence School District Recognized by College Board for Significant Gains in Advanced Placement® Access and Student Performance



New Providence High School awarded the 2011 and 2012 ShopRite/NJSIAA Cup



“Back to Back”

New Providence High School - 2011
New Providence Middle School- 2007



National Blue Ribbon Schools Award

Salt Brook School

2011 State School of Character



Allen W. Roberts and Salt Brook Schools



**Recipients of Promising Practices in Character
Education 2012 National Award Winner**

New Providence Schools Recognized for Music Education

2014

2015

2016

2017



NAMM[®]
Foundation

Exemplary School Safety Program Award



School Safety Advocacy Council
www.schoolsafety911.com

New Providence High School ranked 68th in the Nation

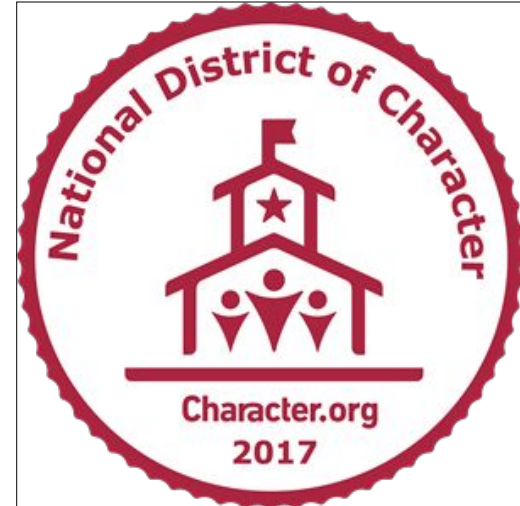
2015

Newsweek



2017 National District of Character

**1 of 4 districts in the nation to be
named a
National District of Character**



**District Celebration - Leider Field
Wednesday, October 4th - 6:00 PM**



Strategic Goals - 2015 to 2020

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By September 2020, the New Providence School District shall:

1. Research, create, and provide a unique New Providence STEM (Science, Technology, Engineering, and Math) program that enhances opportunities for all students K-12.
2. Consider new elementary, middle, and high school programs, that continue to encourage creative thinking, collaboration, problem solving, and communication while fostering college and career readiness, and supporting the social and emotional growth of students.
3. Continue to provide students and staff access to and education in technologies in order to foster the district's educational goals.
4. Engage in the public referendum (bond) process in order to update, enhance, and refurbish district facilities that ensure a comprehensive educational learning environment.
5. Review, research, and evaluate all co-curricular and extra-curricular programs, policies, and procedures in order to provide future benefits for all students.
6. Research, develop and implement a new Gifted and Talented program, which will meet the needs of the District.
7. Explore new programs and services for Special Education students to ensure provision in the least restrictive environment, while continuing to provide access to appropriate co-curricular and extracurricular activities.
8. Continue to evaluate and develop internal diagnostic tools to assess programming and determine students' progress.
9. Continue to review operation and program controllable expenses for efficiencies, and endeavor to partner with corporate entities for potential revenue generating opportunities.

NEW PROVIDENCE SCHOOL DISTRICT

2016 REFERENDUM | TUESDAY, SEPTEMBER 27, 2016

WHAT IS A REFERENDUM? WHY IS IT NEEDED?

A **REFERENDUM** is a public vote which gives a school district the ability to finance infrastructure by issued bonds. Without the ability to issue debt and spread the costs of a capital project over time, school districts would be forced to use pay-as-you-go financing and significant tax revenues each fiscal year. Relying on tax revenue for infrastructure and/or capital projects is not always feasible.

A **VOTE** will be held on **Tuesday, September 27, 2016** for a **\$15.9 MILLION REFERENDUM** that our School District is in **NEED** of for improvements related to:

- S.T.E.M. Curriculum
- ENROLLMENT
- AGED INFRASTRUCTURE
- SECURITY

We need the support of our Community. Look for important information in the coming months, in your mailbox and online at www.npsd.k12.nj.us.

S.T.E.M.
CURRICULUM



ENROLLMENT



AGED
INFRASTRUCTURE



SECURITY



USE YOUR
VOTE!



ENROLLMENT



AGED
INFRASTRUCTURE

USE
YOUR
VOTE!

SALT BROOK ELEMENTARY

- Remove + replace existing roof.
- Upgrade elevator with a new control board, door operator, new oil pumping + control mechanism, car operating panel + buttons for (ADA) handicapped accessibility.
- Install a new canopy over front entry stairs.
- Replace Stage curtain.
- Remove + replace existing boilers with new energy efficient boilers.
- Asbestos abatement at existing boiler room.

ALLEN W. ROBERTS ELEMENTARY

- Replace Stage curtain.



SECURITY

ALL FOUR (4) SCHOOLS

- Replace exterior door hardware lock sets.
- Replace interior door hardware lock sets with new classroom security function.
- Create a new Secure Vestibule Entry at Main Entrance.

SALT BROOK ELEMENTARY

- Renovate locker rooms into two (2) small group instruction rooms.

ALLEN W. ROBERTS ELEMENTARY

- Renovate locker rooms into an additional classroom.

NEW PROVIDENCE MIDDLE SCHOOL

- New classroom + corridor link to existing Gymnasium.
- Renovate Science storage room into a new Resource Room.

NEW PROVIDENCE HIGH SCHOOL

- Addition to existing Media Center creating a Universal Science Lab.

NEW PROVIDENCE MIDDLE SCHOOL

- Remove + replace existing roof.
- Renovate Gymnasium with new wood flooring + acoustical treatments to walls + ceiling.
- Renovate Locker Rooms with new flooring, new ceiling + lighting, paint and replace existing lockers with metal welded lockers.
- HVAC renovations to existing classroom adjacent to new corridor.

NEW PROVIDENCE HIGH SCHOOL

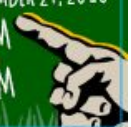
- Remove + replace existing roof.
- Site improvements including a new fence at the Entrance to Leider Field + re-striping existing exterior athletic track.

NEW PROVIDENCE HIGH/MIDDLE SCHOOL MEDIA CENTER RENOVATIONS

- Replace existing flooring, acoustical ceiling tile + lighting. Repaint space.
- Replace existing furniture + reconfigure functionality of space.
- Additional Technology Infrastructure.



DON'T FORGET
TO VOTE
TUESDAY
SEPTEMBER 27, 2016
7AM
TO
9PM



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