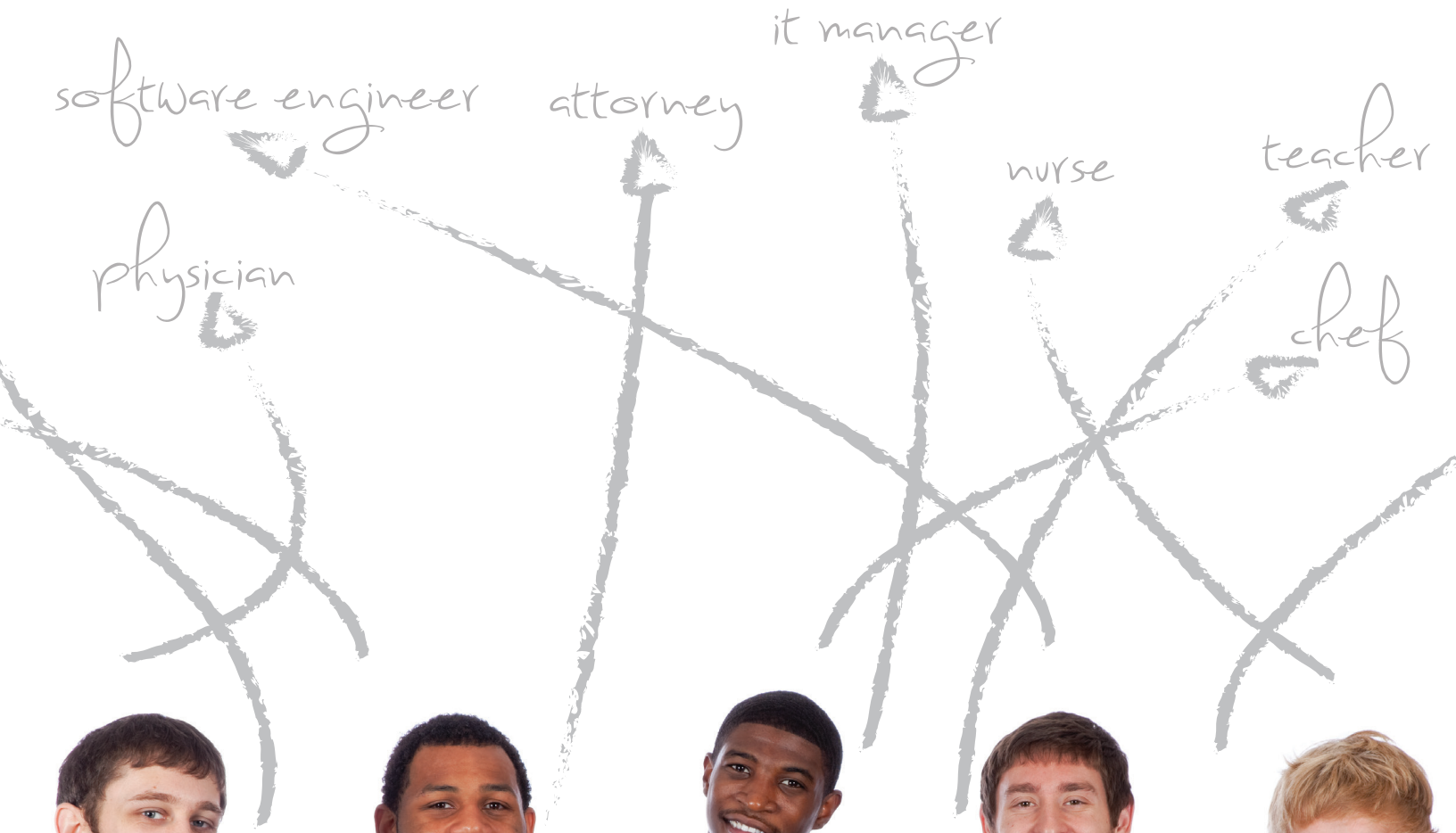




SCHOOL DISTRICT OF PALM BEACH COUNTY
CHOICE AND CAREER OPTIONS
CHOICE PROGRAMS BOOKLET



2014-2015

**The School District of Palm Beach County
Department of Choice & Career Options
Presents the 17th Annual**

SHOWCASE OF SCHOOLS

**Tuesday, October 8, 2013
4:00-8:00 PM**

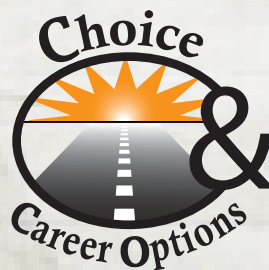
Expo Center at the South Florida Fairgrounds

The Department of Choice and Career Options invites all parents/guardians and students to attend our 17th Annual “Showcase of Schools” on Tuesday, October 8, 2013 at the Expo Center at South Florida Fairgrounds located at 9067 Southern Boulevard at the corner of Fairgrounds Road and Southern Boulevard.

The “Showcase of Schools” will feature Choice and CTE Programs available throughout the School District of Palm Beach County. Representatives from our schools will be available to discuss the educational opportunities offered by the District. We look forward to seeing you there!

**Severe Weather Make Up Date
November 12, 2013**

FREE ADMISSION



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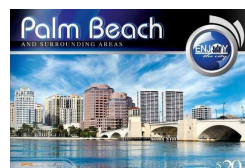
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Mission Statement

The School District of Palm Beach County is committed to providing a world-class education with excellence and equity to empower each student to reach his or her highest potential with the most effective staff to foster the knowledge, skills, and ethics required for responsible citizenship and productive careers.

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A Top-Rated District by the Florida Department of Education since 2005
“Home of Florida’s First LEED Gold Certified School”



The School District of Palm Beach County is an equal education opportunity provider and employer and welcomes applications from ESE, ELL and 504 students to all Choice Programs.

The District prohibits harrasment and discrimination against students, employees and applicants on the basis of religion, race, ethnicity, national origin, color, sex, marital status, age, parental status and disability in any of its programs, services or activities.

CHOICE PROGRAMS

Families with students entering Kindergarten through grade 12 have the opportunity to choose from an array of theme-based curricula offerings at the elementary, middle, and high school levels that provide innovative and rigorous academic instruction by specially trained teachers. These programs provide students with a pathway to postsecondary educations and career options.

IN-HOUSE PROGRAMS

An In-House Program is a specialized program at a school in which the student is zoned to attend. For entry into an In-House Program, students should contact their school counselor or the school's choice coordinator.



CHOICE & IN-HOUSE HIGH SCHOOL PROGRAMS

Alexander W. Dreyfoos School of the Arts

Visual, Performing, Communications Arts, and Digital Media (p. 23)

Atlantic High (9-12)

*Army Junior ROTC**
Construction**
Criminal Justice**
Drafting and Design**
Early Childhood Teacher Education**
International Baccalaureate Diploma (p. 19)
Medical Sciences – Pre-Medicine**
Sports Management and Recreation***

Boca Raton High (9-12)

*Early Childhood Teacher Education**
Information Technology**
Medical Sciences – Pre-Medicine**
Navy Junior ROTC (p. 22)
Science, Tech., Engineering & Math (STEM)***

Boynton Beach High (9-12)

*Aerospace Science (BASA) (p. 13)
Culinary Arts**
Dance (p. 23)
Early Childhood Teacher Education**
Information Technology (p. 19)
Music – Vocal (p. 23)
Theatre (p. 23)*

Forest Hill High (9-12)

*Army Junior ROTC (p. 14)
Culinary Arts**
Engineering & Technology (p. 17)
Environmental Science & Field Research (p. 17)
Information Technology (p. 19)
International Baccalaureate Diploma (p. 19)
Tourism, Hospitality & Resort Management (p. 23)*

Glades Central High (9-12)

*Criminal Justice (p. 15)
Engineering & Technology (p. 17)
Medical Sciences – Pre-Medicine (p. 21)*

John I. Leonard High (9-12)

*Computer Technology (p. 15)
Culinary Arts**
Finance (p. 18)
International Spanish Academy/Dual Language (p. 20)
Medical Sciences – Pre-Medicine (p. 21)*

Jupiter High (9-12)

*Army Junior ROTC**
Criminal Justice**
Culinary Arts**
Engineering & Technology (p. 17)
Environmental Science & Field Research (p. 17)
Information Technology**
Medical Sciences – Pre-Medicine (p. 21)*

Lake Worth High (9-12)

*Air Force Junior ROTC/Aerospace Science (p. 13)
Biomedical Sciences (FAU College of Medicine) (p. 15)
Construction**
Criminal Justice (p. 15)
Culinary Arts (p. 16)
Drafting & Design (p. 16)
Early Childhood Teacher Education (p. 17)
Medical Sciences – Pre-Medicine (p. 21)*

Olympic Heights High (9-12)

*Culinary Arts**
Early Childhood Teacher Education (p. 17)
Engineering & Technology (p. 17)
Fashion Design**
Finance (p. 18)
Tourism, Hospitality & Resort Management (p. 23)*

Pahokee High (9-12)

*Air Force Junior ROTC/Aerospace Science (p. 13)
Early Childhood Teacher Education (p. 17)
International Baccalaureate Diploma (p. 19)
Medical Sciences – Pre-Medicine (Workforce)**
Web Design***

Palm Beach Central High (9-12)

*Culinary Arts (p. 16)
Engineering & Technology (p. 17)
Web & Digital Design (p. 19)*

Palm Beach Gardens High (9-12)

*Biomedical Sciences (FAU College of Medicine) (p. 15)
Culinary Arts (p. 16)
Global Business & Entrepreneurship (p. 18)
Medical Sciences – Pre-Medicine (p. 21)
Navy Junior ROTC**
Sports Management & Recreation (p. 22)
Television & Film Production Technology (p. 23)
Tourism, Hospitality & Resort Management (p. 23)*

Palm Beach Lakes High (9-12)

*Biotechnology (p. 15)
Center for Pre-Law/Law Related Careers (p. 15)
Digital Design**
Industrial Biotechnology**
Early Childhood Teacher Education (p. 17)
Medical Sciences – Pre-Medicine (p. 21)
Teacher Education (p. 23)
Web Design (Development)*

Park Vista High (9-12)

*Auto Collision Repair & Refinishing (p. 14)
Automotive Service Technology (p. 14)
Information Technology**
Medical Sciences – Pre-Medicine (p. 21)
Multimedia Communications***

CHOICE & IN-HOUSE HIGH SCHOOL PROGRAMS

Royal Palm Beach High (9-12)

Air Conditioning, Refrig. & Heating Technology (p. 13)
Global Business (p. 18)
Medical Sciences – Pre-Medicine (p. 21)
Science, Tech., Engineering & Math (p. 22)

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Band/Music Industry (p. 16)
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Culinary Arts (p.)
Early Childhood Teacher Education (p. 17)
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*Automotive Service Technology***
Biotechnology (p. 15)
Construction (p. 16)
*Information Technology***

Spanish River High (9-12)

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*Early Childhood Teacher Education***
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Suncoast High (9-12)

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International Baccalaureate Diploma (p. 19)
Mathematics, Science & Engineering (p. 20)

Village Academy (9-12)

*Science, Technology, Engineering, & Math***
Small School Continuum (p. 22)

Wellington High (9-12)

*Drafting & Communications Design***
Equine/Pre-Veterinary (p. 18)
*Fire Science***
Marketing (p. 20)

West Boca Raton High (9-12)

Culinary Arts (p. 16)
Drafting & Design (p. 16)
Information Technology (p. 19)
Medical Sciences – Pre-Medicine (p. 21)

William T. Dwyer High (9-12)

*Army Junior ROTC***
*Construction***
*Culinary Arts***
Early Childhood Teacher Education (p.17)
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CHOICE & IN-HOUSE MIDDLE SCHOOL PROGRAMS

Bak Middle School of the Arts (6-8)

Visual, Performing and Communication Arts (p. 29)

Bear Lakes Middle (6-8)

Pre-Biotechnology (p. 26)

Boca Raton Middle (6-8)

Math (p. 25)
Pre-Medical Sciences (p. 28)

Carver Middle (6-8)

International Baccalaureate MYP (p. 24)

Congress Middle (6-8)

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Digital Video Production (p.25)
Pre-Engineering (p. 26)
Pre-Medical Sciences (p. 28)

Christa McAuliffe Middle (6-8)

*Pre-Information Technology***

Conniston Middle (6-8)

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Eagles Landing Middle (6-8)

*Pre-Culinary***
Pre-Engineering (Gateway to Technology) (p. 27)
*Pre-Information Technology***

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CHOICE & IN-HOUSE MIDDLE SCHOOL PROGRAMS

Independence Middle (6-8)

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Pre-Medical Sciences (p. 28)

Pre-Teacher Education (p. 28)

Jeaga Middle (6-8)

*Pre-Culinary***

Pre-Law (p. 27)

John F. Kennedy Middle (6-8)

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Pre-Information Technology (p. 27)

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*Pre-Culinary Arts***

Multimedia, Music, & Communications (p. 26)

L. C. Swain Middle (6-8)

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Pre-Medical Sciences (p. 28)

Lake Shore Middle (6-8)

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Lake Worth Middle (6-8)

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*Spanish Dual Language***

Lantana Middle (6-8)

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Dance (p. 29)

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Loggers' Run Middle (6-8)

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Pre-Medical Sciences-Forensics (p. 28)

Okechee Middle (6-8)

International Spanish Academy/Dual Language (p. 24)

Odyssey Middle (6-8)

*B.E.A.R. (Biomedical, Eng., Animation, & Robotics)***

Omni Middle (6-8)

*Biomedical Health Informatics***

Osceola Creek Middle (6-8)

*Pre-Construction***

Pre-Culinary Arts (p. 26)

Pre-information Technology (p. 27)

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Pahokee Middle (6-8)

International Baccalaureate MYP (p. 24)

Palm Springs Middle (6-8)

*Pre-Finance***

Spanish Dual Language (p. 29)

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Wellington Landings Middle (6-8)

*Pre-Information Technology***

Western Pines Middle (6-8)

Pre-Information Technology (p. 27)

Pre-Medical Sciences (p. 28)

Woodlands Middle (6-8)

*Pre-Medical Sciences***

CHOICE & IN-HOUSE ELEMENTARY SCHOOL PROGRAMS

Acreage Pines Elementary (K-5)

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Berkshire Elementary (K-5)

*International Spanish Academy/Dual Language***

Boca Raton Elementary (K-5)

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Cholee Lake Elementary (K-5)

Spanish Dual Language (p. 32)

C.O. Taylor/Firkland Elementary (K-5)

*Spanish Dual Language***

Dr. Mary McLeod Bethune Elementary (K-5)

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D.D. Eisenhower Elementary (Pre-K4, K-5)

Montessori (p. 31)

Forest Hill Elementary (K-5)

*Spanish Dual Language***

Forest Park Elementary (K-5)

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Freedom Shores Elementary (K-5)

*Spanish Dual Language***

Greenacres Elementary (K-5)

*International Spanish Academy/Dual Language***

Galaxy Elementary (K-5)

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Gove Elementary (K-6)

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Hagen Road Elementary (K-5)

Spanish Dual Language (p. 32)

Highland Elementary (K-5)

*Spanish Dual Language***

Morikami Park Elementary (K-5)

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New Horizons Elementary (K-5)

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North Palm Beach Elementary (K-5)

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Northboro Elementary (PreK-5)

Montessori (p. 31)

Hope Centennial Elementary (K-5)

*Spanish Dual Language***

Jupiter Elementary (K-5)

*Spanish Dual Language***

Melaleuca Elementary (K-5)

*Spanish Dual Language***

Pahokee Elementary (K-5)

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Plumosa School of the Arts (K-5)

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Poinciana Elementary (K-5)

Science, Technology, Engineering & Math (p. 32)

Roosevelt Elementary (K-5)

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S.D. Spady Elementary (PreK-5)

Montessori (p. 31)

South Grade Elementary (K-5)

*Spanish Dual Language***

U.B. Kinsey/Palmview SOA (K-5)

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Village Academy (K-5)

*Science, Technology, Engineering, and Math***

Small School Continuum (p. 32)

Westward Elementary (K-5)

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OVERVIEW OF TERMS

Charter Schools-Families may choose to have their children attend independent public elementary, middle, and high schools that are operated by non-profit organizations. Charter schools are public schools of choice. Charter Schools can seek waivers from school district policies and procedures as well as state laws.

Choice Programs-Families with students entering Kindergarten through grade 12 have the opportunity to choose from an array of theme-based curricula offerings at the elementary, middle, and high school levels that provide innovative and rigorous academic instruction by specially trained teachers. These programs provide students with a pathway to postsecondary educations and careers. Students may apply for one or two choice or career and technical education (CTE) programs with available space. Selection for placement is made in the spring of each year via a lottery process. Transportation is provided only for designated transportation zones.

Home Education-Home Education is a parent-directed educational option that satisfies the requirement for regular school attendance. Parents register with the Home Education Office, maintain a portfolio of student work and daily logs, and submit evaluations results annually in accordance with state laws.

Opportunity Scholarships-The only program of its kind in the nation, the Opportunity Scholarship Program has been a part of Florida's A+ Education Plan since 1999. The program currently offers students who attended or who were assigned to attend failing public schools the option to choose a higher performing public school.

Reassignment-All students in Palm Beach County residing within a particular attendance zone must attend the assigned school for the zone of residence. Individual reassignment requests for students who desire to attend a school other than the one to which the student was assigned are provided. Attendance and discipline records influence reassignment requests. There are also conditions precedent to allowing a request for reassignment: the proposed receiving school has not reached 100% of capacity under the Florida Inventory of School Houses and the requesting student must currently reside in Palm Beach County. No reassignment will be allowed, regardless of the level of service, when 1) the school is a new facility in its first school year; 2) construction-related issues exist, leading to crowding on the campus; or 3) special programs at the school lead to lack of available classrooms.

Virtual School Option-Palm Beach County School District offers a full-time virtual instruction program for our public school students in Grades Kindergarten through 12. Students who reside in our county are offered the opportunity to take online academic courses anytime and anywhere.



PARENT CHOICE INFORMATION GUIDE

Finding Information about Choice and Career Options Programs:

- List of schools/Contacts/Open House dates: www.palmbeachschools.org/choiceprograms
- Choice and Career Options Programs Booklet
- Showcase of Schools—October 8, 2013 at South Florida Fairgrounds from 4:00-8:00pm
- Individual school websites

Finding the Application for Choice and Career Options Programs:

- Complete online: www.palmbeachschools.org/choiceprograms
- Download from website and complete: www.palmbeachschools.org/choiceprograms
- Department of Choice and Career Options—School District Office--Suite C-124
- Inside Choice and Career Options Programs Booklet

Completing and Submitting an Application:

- **Deadline for submitting application for the 2014-2015 school year: December 13, 2013 for Bak MSOA & Dreyfoos SOA and January 31, 2014 for all other schools.**
- Late applications are accepted after January 31, 2014. However, they are NOT included in the March 2014 Selection Lottery and may be entered only after all applicants in the wait pool have been assigned through random selection lottery.
- **The parent and student MUST reside full-time** in Palm Beach County at the time of application submission.
- Student MUST have obtained a student number if they attend SDPBC schools.
- The address on the application must match the address on file at school or the application will be voided.
- Only one application may be submitted per student
- **Online Applications: One application selection change will be allowed before the deadlines cited above if applying online.**
- **Hard Copy Applications: No changes are allowed after submission of a hard copy application.**
- The Application is for Choice programs offered in Grades Pre-K through 12.
- Either one or two choices are allowed on the application.
- Applicants rate choices as first and second preferences. First and second choices do not have equal chances of being selected. Programs may have limited numbers of available seats and not have any second choice students assigned in the lottery.
- **Identification of a second choice does not decrease a student's chances of being selected to the first choice.**
- Check the Choice and Career Options Programs Booklet for any eligibility criteria to help determine your choices.
- The application selection(s) may be changed only one time after the original submission.
- Parents are strongly encouraged to complete and submit the application **online** prior to the deadline. A receipt number is your confirmation that the application has been received.
- Hard Copy Application: The original must be mailed or delivered to the Department of Choice and Career Options with a postmark no later than December 13, 2013 for Bak MSOA and Dreyfoos SOA and January 31, 2014 for all other schools. The Department of Choice and Career Options is NOT responsible for any application not received as a result of an error or delivery delay by the US Postal Service.
- If the applicant has any siblings currently attending the Choice school to which the student is applying, this should be noted on the application.
- Siblings currently applying to the same Choice school should also be noted on the application.

- If a parent is presently serving in the active military or full-time Reserves, this should be noted on the application. Link to military form PBSO 2473 that must be submitted along with specified documentation.
- If the applicant has attended a similar preparatory Choice theme program (Arts, IB, STEM, Dual Language, etc.) at a lower grade level (Grades 4-5 Elementary or Grades 7-8 in Middle School), this should be noted on the application.

Duplicate Programs:

- If the student is applying for a Choice program that is also offered at his/her home school, the home school program must be listed as the first choice or the application will not be processed.
- If the student is applying for a program that is offered In-House at his/her home school, an In-House program application must be completed at the school site. Students are not eligible to apply for a program as their first choice preference at another school if the same program is offered at their home school.
- The only exception is that all students may apply to the following full choice schools: Suncoast HS, Dreyfoos SOA, Don Estridge High Tech MS, Bak MSOA, Morikami Park ES, Northboro ES, Poinciana ES, and SD Spady ES.
- All information entered on the application must be verified as true with parent/guardian signature.
- The parent is responsible for contacting the school to determine if they have all proper documentation needed to determine student’s eligibility.
- ESE, ELL, and 504 students can be accommodated in all Choice programs and are encouraged to apply.

Eligibility/Ineligibility of Applicants:

There are no elementary or middle school eligibility criteria except the following:

- Bak MSOA – Passing audition score
- Lake Worth MS and Roosevelt MS - Biomedical Sciences (FAU College of Medicine) – 3.0 GPA and passing score on an internal assessment conducted by FAU College of Medicine
- Okechee MS – Passing score on Spanish assessment test.

However, students scoring Level 1 or Level 2 in Reading and/or Math on the state FCAT assessment may not be eligible to take the Choice program courses due to state requirements for remediation/intensive courses in Reading and Math for Level 1 and some Level 2 students.

The eligibility requirements for High School Choice programs are below and are based primarily on GPA. GPA for incoming 8th graders only, is based on the average of all classes in the 4th quarter grade 7, all classes 1st quarter grade 8 and all classes 2nd quarter grade 8. For students in grades 9-11, the GPA listed at the time of eligibility determination from student TERMS will be used.

<i>Aerospace Science (BASA)</i>	2.5 GPA
<i>Air Conditioning, Refrigeration & Heating</i>	No Criteria
<i>Air Force Junior ROTC Aerospace Science</i>	No Criteria
<i>American History & Law</i>	2.5 GPA
<i>Army Junior ROTC</i>	No Criteria
<i>Auto Collision Repair & Refinishing</i>	No Criteria
<i>Automotive Service Technology</i>	No Criteria
<i>Band/Music Industry</i>	2.0 GPA
<i>Biomedical Sciences</i>	3.0 GPA + Algebra I or Algebra I Honors required
<i>Biotechnology</i>	3.0 GPA
<i>Center for Pre-Law/Law related Careers</i>	2.5 GPA
<i>Communication Arts</i>	2.0 GPA + Audition pass for Dreyfoos

<i>Computer Science</i>	3.0 GPA + Algebra I Honors & Geometry Honors required
<i>Computer Technology</i>	3.0 GPA + Algebra I Honors & Geometry Honors required
<i>Construction</i>	No Criteria
<i>Criminal Justice</i>	2.5 GPA
<i>Culinary Arts</i>	No Criteria
<i>Dance</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Drafting & Design</i>	2.0 GPA
<i>Early Childhood Teacher Education</i>	2.5 GPA
<i>Engineering & Technology</i>	2.5 GPA
<i>Entrepreneurship</i>	2.5 GPA
<i>Environmental Research & Field Research</i>	2.5 GPA
<i>Equine/Pre-Veterinary</i>	3.0 GPA + Algebra I or Algebra I Honors required
<i>Film, Photo & Digital Media</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Finance</i>	2.5 GPA
<i>Global Business & Entrepreneurship</i>	2.5 GPA
<i>Information Technology</i>	2.5 GPA
<i>Innovative Interactive Technology</i>	No Criteria
<i>IB Diploma Programme</i>	3.0 GPA + Algebra I or Algebra I Honors recommended
<i>International Spanish Academy</i>	2.5 GPA
<i>Marketing Academy</i>	2.5 GPA
<i>Mathematics, Science & Engineering</i>	3.0 GPA + Algebra I & II Honors & Geometry Honors required
<i>Medical Sciences</i>	3.0 GPA + Algebra I or Algebra I Honors recommended
<i>Music - Band</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Music - Keyboard/Piano</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Music - Strings</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Music - Vocal</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Navy Junior ROTC</i>	No Criteria
<i>Science, Technology, Engineering, & Math</i>	3.0 GPA
<i>Small School Continuum</i>	No Criteria
<i>Sports Management & Recreation</i>	2.5 GPA
<i>Teacher Education</i>	3.0 GPA
<i>Television & Film Production Technology</i>	No Criteria
<i>Theatre</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Tourism, Hospitality, & Resort Mgmt.</i>	No Criteria
<i>Visual Arts</i>	2.0 GPA + Audition pass for Dreyfoos only
<i>Visual Arts (Digital Media & Photography)</i>	2.0 GPA
<i>Web and Digital Design</i>	2.5 GPA

Completing the Selection Process:

- The Lottery will be conducted March 10-14, 2014.
- For programs with eligibility criteria, only students who meet these criteria are included in the Lottery.
- The Selection Lottery is conducted by an independent lottery contractor.
- If a program has more first choice applicants than available seats, applicants are selected by the Lottery according to approved preferences in the following order:
 - Principals 20% List.
 - Employee preference (parent works at school the child is applying to attend).
 - Priority SACs (neighborhood designated attendance zones) exist for six schools: Morikami Park Elementary, Northboro Elementary, Poinciana Elementary, SD Spady Elementary, BAK Middle School of the Arts, Suncoast High School) and are listed in the Choice and Career Options Procedures Manual 2013-2014.
 - Parent is presently serving in the active military or full-time Reserves (documentation is required).
 - Sibling preference (siblings must apply to the same Choice program or the school the sibling is currently attending and will be attending during the 2014-2015 school year).
 - Strand preference (Elementary students must have completed grades 4-5 of a similar preparatory choice theme. Middle School students must have completed grades 7-8 of the like program).
- **Strand preference for IB MYP students:** First choice applicants for the high school continuation of the IB MYP who have satisfactorily completed grades 7 and 8 (MYP Levels 2 and 3) and who meet the IB eligibility requirements will be assigned to the partner high school IB MYP. (Carver MS-Atlantic HS, John F. Kennedy MS-Suncoast HS, Conniston MS-Forest Hill HS, and Pahokee MS-Pahokee HS).
- Once a student is selected for one of his/her choices, he/she is immediately removed from the “wait pool” for the remaining program on the application.
- There is the possibility that an applicant will not be chosen for either one of his/her choices. If this occurs, the student is placed in a “wait pool” and may be selected in future lottery drawings conducted for any openings reported by the schools.
- Students may be assigned through random selection lottery process until 4:00 pm on last weekday prior to first day of school.
- Students who are selected in the lottery will receive an email notification from the Choice and Career Options Department by April 4, 2014.
- Students who were not selected in the lottery will receive an email notification of their “wait pool” status from the Department of Choice and Career Options by April 4, 2014.
- If a student declines his/her first choice assignment, the student must return to his/her home school and any remaining wait pool selection is deleted.
- If a student declines his/her second choice assignment, he/she may decline (via letter to the Director of Choice and Career Options) and remain in the wait pool for the first choice.
- Students who are selected and accept placement in a Choice school/program must agree to participate on a full time basis in the Choice school/program.
- If student exits a choice school or program, voluntarily or involuntarily, he/she must return to his/her zoned school.
- **Acceptance of a Choice Program takes the place of all assignments for other programs, including but not limited to: Reassignment, Opportunity Scholarships, and students currently enrolled in a school through NCLB.**
- If a student is not selected to attend a Choice program prior to the start of the 2014-2015 school year, a new application must be submitted for the following year.

A.W. Dreyfoos School of the Arts and Bak Middle School of the Arts:

- After confirmation that an application for either of these two arts schools has been received by the Department of Choice and Career Options, an audition date and time needs to be scheduled.
- Applicants for Bak MSOA must attend audition registration and should contact the school prior to December 20, 2013 for details. Dreyfoos SOA will send a postcard indicating date and time of the student audition.
- Higher audition eligibility scores are required for ascending grade levels at both Dreyfoos and Bak. Contact the individual schools for more information.
- If a child is ill on the date of the audition, a doctor's written verification presented to the arts school within three school days of the audition is required in order to be considered for a new audition date and time. A new audition date and time will be selected by the school only if there are more audition dates available.

Appeals of Results:

- Parents who believe their child was not allowed an equitable opportunity to a Choice program during the audition or eligibility process as a result of a technical problem or inequity may request an appeal.
- An Application for Appeal of Choice Program Eligibility (Form # PBSO 2418) must be submitted to the Choice and Career Options Director within ten school days from the date of the lottery notification letter indicating the child's program assignment, wait pool status, or program ineligibility in order to be considered.

Transportation:

- Choice Programs students receive transportation to the Choice school if they reside more than two miles from the school and live within a designated Choice Transportation Zone (See the District Transportation web site: www.palmbeachschools.org/transportation).
- Bus stops to Choice schools may be limited and located significantly farther from the student's home than transportation to the student's home school.
- Students who live outside of the Choice Transportation Zone may attend the Choice school if they provide their own transportation to and from:
 - School
 - Nearest school bus pick-up location within the transportation zone
 - Nearest Tri-Rail Station location
 - Nearest Palm Tran Bus Stop
- Contact the coordinator at the choice school/program for additional transportation information.



IMPORTANT INFORMATION ABOUT THE APPEAL PROCESS

Appeal Form PBSD 2418 available at: www.palmbeachschools.org

Appeals are only accepted for the following reasons:

1. A technical problem during the audition process (any relevant malfunction, such as defective equipment or a power failure in the building).
2. A technical problem during the eligibility process (such as a mathematical error).
3. Inequity: Failure to provide appropriate accommodations according to the child's documented disability or limited English proficiency during the student's audition or eligibility processes.

Important information about the appeals process:

The appeals process is governed by Policy 5.016 and is described in the District's Procedures Manual for Choice Programs (www.palmbeachschools.org/choiceprograms).

1. Parents may request an Appeals Committee hearing within ten (10) school days from the date of the notification indicating child's program assignment, wait pool status, or determination of ineligibility.
2. A request for Appeal Form 2418 must be submitted to the Director of Choice and Career Options and includes a written explanation of the alleged technical problem or inequity. Any pertinent information supporting the appeal should also be attached to the form. This form can be faxed to (561) 434-8843 or hand delivered or mailed to the Department of Choice Programs at 3300 Forest Hill Blvd., Suite C-124, West Palm Beach, FL 33406.
3. After the written Request for Appeal is received from the parent/guardian, the Choice Appeals Review Committee will investigate the alleged inequity or technical problem to determine its merit. (A Choice Appeals Review Committee is established annually under the direction of the Director of Choice and Career Options and consists of a diverse group of professional educators and administrators with knowledge of Choice and Career Options programs and District policies.)
4. At the completion of the Appeals Committee review of appeals request, one of the following actions will occur within five (5) school days:
 - The Director of the Department of Choice and Career Options will send a letter to the parent/guardian denying the appeal.
 - The Director of the Department of Choice and Career Options will send a letter to the parent/guardian approving the appeal and will notify the school of the need for a second eligibility review.

HIGH SCHOOL PROGRAM DESCRIPTIONS

Aerospace Science

Boynton Beach Community High School and Embry-Riddle Aeronautical University (ERAU) have partnered to create a unique curriculum option for students throughout the school district. The Boynton Aerospace Science Program (BASA) offers a rigorous academic program in the fields of aviation, aeronautical science, and aviation maintenance. Each student has the opportunity to earn dual credit, college and high school, for the BASA courses taken at Boynton Beach Community High School. This innovative academy provides students with the latest in educational advancements, current technologies, and crucial job skills all from ERAU professors. **All students applying to this program must meet the following eligibility criteria: 2.5 GPA.**

Boynton Beach Community High

Air Conditioning, Refrigeration & Heating

The Air Conditioning, Refrigeration, and Heating Technology Program prepares students for college or advanced industry training and for employment in the industry. This program focuses on broad transferable skills, stresses the understanding of the air conditioning, refrigeration and heating industry and demonstrates elements of the industry such as planning, management, finance, technical and production skills, as well as the underlying principles of technology, labor issues, community issues, health, safety and environmental issues. Upon completion of this program, the student will be prepared to take the state certification examination for air conditioning, refrigeration and heating mechanics. **There are no eligibility criteria required for students applying to this program.**

Royal Palm Beach Community High

Air Force Junior ROTC

The Air Force Junior Reserve Officers Training Corps Aerospace Science (AFJROTC) Program is designed to build better citizens, strengthen character, develop leadership and acquaint cadets with the aerospace age and careers in military and civilian aviation. The curriculum is centered on the nature of flight, space exploration and related sciences, such as weather and space technology. Upon completion, students are under no obligation to enlist in the armed forces. Successful completion of the AFJROTC program allows entry into the armed forces up to two pay grades higher than other enlistees without AFJROTC experience. **There are no eligibility criteria required for students applying to these programs.**

Lake Worth Community High



Pahokee High

American History and Law

The American History and Law Program promotes the study and appreciation of American history and the legal framework that has helped to define it. It is a program designed to promote knowledge and appreciation of American political, cultural and economic foundations. This program prepares students in legal theory and practical application of the law to help individuals in our society. Classes foster the importance of economic and geographical relationships and increase awareness of the richness and diversity in American society. Students are exposed to primary and secondary documents through various publications and traveling exhibits, as well as lectures by eminent historians. **All students applying to this program must meet the following eligibility criteria: 2.5 GPA.**

Spanish River Community High

Army Junior ROTC

The Army Junior Reserve Officers Training Corps (AJROTC) Program provides developmental courses in leadership theory, drill and ceremonies, hygiene and first aid, map reading, land navigation, techniques of oral communication, marksmanship and safety, staff function and procedures, service JROTC opportunities and physical readiness. Students who select this option will enroll in the AJROTC classes each year as well as a full academic schedule. Upon completion, students are under no obligation to enlist in the armed forces. Successful completion of the AJROTC program allows entry into the armed forces up to two pay grades higher than other enlistees without AJROTC experience. **There are no eligibility criteria required for students applying to these programs.**

Forest Hill Community High

Auto Collision Repair and Refinishing

The Automotive Collision Repair and Refinishing Program provides hands-on training in a fully integrated, state-of-the-art facility. This Academy prepares students for employment in the auto body and refinishing industry and for post-secondary education. The program content includes the following: basic trade skills, refinishing skills, sheet metal repair skills, frame and unibody squaring and aligning, use of fillers, paint systems and undercoats, related welding skills, related mechanical skills, trim-hardware maintenance, glass servicing and other miscellaneous repairs. The course content also includes training in communication, leadership, human relations and employability skills and safe efficient work practices. **There are no eligibility criteria required for students applying to this program.**

Park Vista Community High

Automotive Service Technology

The Automotive Service Technology Program provides hands-on training in a fully integrated, computerized, state-of-the-art facility. This Academy prepares students for employment and/or specialized training in the automotive industry including Automotive Lubrication, Automotive Brake System, Automobile Suspension and Steering, Automotive Electrical/Electronic System and Automotive Engine Performance. This program focuses on understanding and demonstration of the following elements of the automotive industry: planning, management, finance, technical and product skills, as well as the underlying principles of technology, labor issues, community issues and health, safety and environmental issues. **There are no eligibility criteria required for students applying to this program.**

Park Vista Community High

Biomedical Sciences

The Biomedical Sciences - Healthcare Careers Outreach Program (HCOP), in collaboration with the Charles E. Schmidt College of Medicine at Florida Atlantic University is designed to increase interest in the health sciences for young people interested in careers in medicine and biomedical research and to mentor and prepare them to successfully compete at the highest levels of college and post-graduate studies. The mission of this honors program is to increase opportunities in Medicine and Biomedical Sciences for students, especially under-represented and under-served minorities in South Florida. Advanced simulations and practical applications are required components of the curriculum in addition to field trips to FAU College of Medicine and FAU Simulation Center. This program is a continuation of the middle school Biomedical Sciences program at Lake Worth Middle and Roosevelt Middle. All students applying to this program must meet the following eligibility criteria: **3.0 GPA and Algebra I or Algebra I Honors and completion of the HCOP middle school program.**

Lake Worth High

Palm Beach Gardens High

Biotechnology

The Biotechnology Program is a program delivered in a state-of-the-art facility that offers students the opportunity to prepare for a career path and the challenges of college. The students have a wide variety of experiences that may include the opportunity to “gown-up” and work in a clean room. They may also experiment with plants while studying the science of hydroponics in the schools’ hydroponics greenhouses. Technology is infused into almost all aspects of the curriculum. This academy has established partnerships with biotech companies in the area. **All students applying to these programs must meet the following eligibility criteria: 3.0 GPA.**

Palm Beach Lakes Community High
Seminole Ridge Community High

Spanish River Community High

Center for Pre-Law & Law Related Careers

Pre-Law, Criminal Justice and Law-Related Programs are designed for students who are interested in careers in law, criminal justice, legal service and public affairs. Students may participate in internships in government agencies, law offices and law enforcement facilities. They are exposed to a broad range of law-related issues by teachers, guest speakers and field trips, as they gain an in-depth understanding of how the legal system impacts every aspect of society. Community partnerships create outstanding school-to-work experiences in such areas as courts, law enforcement, corrections, probation and justice. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Glades Central Community High
Lake Worth Community High

Palm Beach Lakes Community High

Computer Science/Computer Technology

The Computer Science and Technology Program is designed to meet the needs of students who wish to specialize in the areas of computer science, research, engineering, or computer technology. Students take accelerated and enriched coursework with an emphasis on high-level math, science and computer science courses, receiving honors or college-level credit. Exciting opportunities to explore the community, participate in competitions and solve real world problems are afforded. **All students applying to these programs must meet the following eligibility criteria: 3.0 GPA and Algebra I Honors and Geometry Honors required.**

John I. Leonard High

Suncoast High

Construction

The Construction Program prepares students for college and for employment in the building construction industry by providing the skills necessary to enter home-building, general contracting and related industries. This program focuses on broad transferable skills, stresses the understanding of all aspects of the building construction industry and demonstrates such essential elements of the industry such as architecture, engineering, planning, management, finance, technical, and production skills. Incorporated in the curriculum are the underlying principles of technology, labor issues, community issues, health, safety and environmental issues. Training will occur in the classroom, lab, and at actual job sites. **There are no eligibility criteria required for students applying to these programs.**

Seminole Ridge Community High

Culinary Arts

The Culinary Arts Program curriculum provides the opportunity for students to train for a variety of careers in the field of food service and preparation. Academic and technical studies are integrated, emphasizing and building proficiency in food production and cooking, cost control, nutrition and sanitation and workplace safety. Practical work experience stresses sanitation and safety and includes quantity cooking, baking, menu development and food preparation. School site restaurants and catering opportunities will further enhance front and back of the house skills as well as restaurant management. **There are no eligibility criteria required for students applying for these programs.**

*Lake Worth Community High
Palm Beach Central High
Palm Beach Gardens High*

*Santaluces Community High
West Boca Community High*

Drafting & Design

The Drafting and Design Program offers two distinct strands designed to challenge students with laboratory and classroom based curriculum which promotes the use of critical thinking and computer technology skills. The content and activities in these programs include entrepreneurship, safety, and leadership skills. In the Drafting courses of study, students employ the use of AutoCAD Computer Aided Design software for architectural, mechanical and 3D projects. In the Communications Technology Strand, the study of the processes, uses, and technical skills found in visual technologies (both conventional and digital procedures), multimedia productions, computer animation and graphics, web page design, electronic media and other new and emerging technologies will be incorporated. This program focuses on the understanding and demonstration of the technological tools, machines, instruments, materials, processes and systems in business and industry. **All students applying to these programs must meet the following eligibility criteria: 2.0 GPA.**

Lake Worth Community High

West Boca Community High

Early Childhood Teacher Education

The Early Childhood Teacher Education Program is a program in which high school students prepare for careers in child-related occupations, earning high school honors credits and/or Dual Enrollment college credits. Career possibilities may include teaching, child psychology, social work and day-care ownership. The program prepares students for post-secondary education or immediate entry into the Palm Beach County workforce. Students gain teaching experiences through internships at area preschools and elementary. **All students applying to these programs listed below must meet the following eligibility criteria: 2.5 GPA.**

The Early Childhood Teacher Education Programs below provide students with teaching experiences in the Laboratory Preschools located on the high school campuses:

Lake Worth Community High
Palm Beach Lakes Community High
Pahokee High

Olympic Heights Community High
Santaluces Community High
William T. Dwyer High

Engineering & Technology Academy-Project Lead the Way (PLTW)

These Engineering Technology Programs are affiliated with Project Lead the Way (PLTW), a not-for-profit organization that forms partnerships with public schools, colleges and universities and the private sector to increase the quantity and quality of engineers and engineering technologists graduating from our educational system. PLTW has developed a four-year sequence of courses including Introduction to Engineering Design, Digital Electronics, Principles of Engineering, Computer Integrated Manufacturing, Civil Engineering and Architecture and Engineering Design and Development. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Forest Hill Community High
Glades Central Community High
Jupiter Community High

Olympic Heights Community High
Palm Beach Central High

Environmental Science & Field Research

These programs meet the needs of students wishing to pursue an academic curriculum with an emphasis on research and environmental studies. Students explore and evaluate the many challenges related to local, regional and global environments. All students are involved in a learning-through-discovery approach, developing research and thinking skills. Field studies, as well as a variety of current technologies, are utilized throughout the programs. Ecosystem restoration, water-related problems, agricultural awareness, field research and sustainability in the 21st century are some of the issues students investigate. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Forest Hill Community High

Jupiter Community High

Equine/Pre-Veterinary

The Equine/Pre-Veterinarian Program provides students with an opportunity to pursue a rigorous, accelerated science program to prepare them for veterinary medicine and/or animal sciences at the college level. Due to the rigorous science curriculum, this program is also appropriate for students preparing for a college program in pre-medicine or any field requiring a strong foundation in upper level sciences. Topics include horse anatomy and physiology, behavior, parasitology, disease, lameness, etc. Students in this program are required to complete twenty hours of community service in an animal-based area during each year of high school and to intern with an animal health care facility, complete research assignments in animal health care/medicine and prepare veterinary case studies as a senior in high school. **All students applying to this program must meet the following eligibility criteria: 3.0 GPA and Algebra I or Algebra I Honors required.**

Wellington Community High

Finance

The Program of Finance is designed to give high school students an opportunity to learn about and prepare for college or careers in business and finance. Emphasis is placed on a college preparatory curriculum that is directly linked to the financial world. Students participate in mentorships, career shadowing and internship programs that link the resources of business, economics and finance to education and to the students. Specialized courses in finance are required. The Program of Finance is a model program established to promote educational excellence by the National Academy Foundation. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

John I. Leonard High
Olympic Heights Community High

William T. Dwyer High

Global Business & Entrepreneurship

The Global Business & Entrepreneurship Program is designed to complement a rigorous academic course of study with a focus on business and entrepreneurship. Students will participate in many hands-on experiences, mentorships, internships, site visitations and local, state and national competitions associated with business. Students will complete internships linking the resources of business, education and community, and students may be required to develop a real international company that imports and exports products with a sister school in another country at some school sites. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Palm Beach Gardens Community High
Royal Palm Beach Community High

Spanish River Community High

Information Technology

The Information Technology program offers an innovative, integrated learning environment focused on computers, technology and communications. The program is designed to provide the students with the training and skills necessary for careers such as: Computer Operation, Computer Support, Electronics Technology, Graphic Design, Multimedia & Web Design, Network Systems, PC Support and Word Processing. Students will use printed materials, videos, computer software lessons, demonstration and practical applications which suit their own learning styles. Specialization opportunities will vary depending upon the location of the academy. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Digital Design

*Boynton Beach Community High
Forest Hill Community High
Palm Beach Central High*

PC Support

*Boynton Beach Community High
West Boca Raton Community High*

Gaming Simulation Animation Visual Design

*Boynton Beach Community High
Forest Hill Community High*

Web Development

*Boynton Beach Community High
Palm Beach Central High
West Boca Raton Community High*

Innovative Interactive Technology

The Innovative Interactive Technology Program is designed for the student who wishes to pursue a technological pathway along with the academic rigor for which Suncoast is known in preparation for their post secondary education. The pathways consist of Game, Simulation and Animation Programming, in which students may earn Adobe Flash Certification; Commercial Digital Photography, in which students may earn Adobe Photoshop Certification; and Drafting and Design Technology, in which students may earn AutoCAD and three AutoDesk Certifications. The coursework in this academy offers real world application along with the opportunity to earn college credit through Advanced Placement classes. **There are no eligibility criteria required for entering grade 9 students applying to this program.**

Suncoast High

International Baccalaureate Diploma Programme

The International Baccalaureate Diploma Programme is a two year Liberal Arts internationally-focused curriculum designed to meet the needs of the highly motivated and academically talented student. Due to its rigorous nature, preparation for the IB program is offered through the IB Middle Years curricula in the 9th and 10th grades or through other accelerated curricula. The IB diploma is recognized internationally and leads to advanced standing in universities throughout the world. The IBCC (International Baccalaureate Career-related Certificate) program is also offered at Atlantic High School. **All students applying to these programs must meet the following eligibility criteria: 3.0 GPA. Algebra I or Algebra I Honors is recommended. It is also recommended to have Spanish, French, or Chinese for high school credit.**

*Atlantic Community High
Forest Hill Community High
Pahokee High*

*Suncoast Community High
William T. Dwyer High*

International Spanish Academy (ISA) Program

International Spanish Academies (ISAs) are Dual Language Programs that have signed a collaborative agreement with the Ministry of Education of Spain. This K-12 educational program is carried out within the framework of cooperative activities organized by the Office of Education of Spain in the U.S. and each participating district. The language, history and culture of Spanish speaking countries are a major focus of the curriculum. Each student finishing their senior year at an ISA will take the DELE (Diploma of Spanish as a Foreign Language). Due to the sequential nature and the rigor of the language of instruction, students accepted to an International Spanish Academy (ISA) at the high school level should have had three (3) consecutive years of formal Spanish instruction at the middle school level. **All students applying to this program must meet the following eligibility criteria: 2.5 GPA.**

John I. Leonard High

Marketing

The Marketing Program is designed to prepare students for higher education and careers in marketing, management and entrepreneurship. The program develops marketing concepts as they apply to areas such as business, e-commerce, entertainment, fashion, finance, hospitality, law, management, medicine, sales and sports. Hands-on projects throughout the program will allow students to work with local businesses and entrepreneurs to develop real world experiences and skills. The student can develop leadership skills while participating in many community activities and field trips. **All students applying to this program must meet the following eligibility criteria: 2.5 GPA.**

Wellington Community High

Math, Science, Engineering (MSE)

The MSE Program is designed to meet the needs of highly talented students wishing to pursue an accelerated curriculum with emphasis on mathematics, science, and engineering. MSE graduates typically earn between one and two years of college credit and take Pre-Calculus, Advanced Placement (AP) Calculus, Calculus II, Calculus III, and Differential Equations I and II. Students conduct scientific research, take introduction courses in mechanical, civil, and electrical engineering, and participate in two, three-week FAU Engineering Scholars Program that courses focus on state-of-the-art engineering practices, for which they earn college credit. In addition, students sit for AP Exams in Physics, Chemistry, Biology, Statistics, Calculus and several liberal arts related subjects of their choosing. **Entering grade 9 students applying to MSE must meet the following criteria: 3.0 Academic GPA AND Algebra I & II Honors and Geometry Honors required.**

Suncoast High

Medical Sciences – Pre-Medicine

The Medical Sciences Program offers an innovative, integrated learning environment designed to provide the student with the medical skills and training necessary to succeed in post-secondary healthcare career education and/or to successfully transition into the healthcare workforce. This comprehensive program combines a rigorous academic curriculum with intense clinical and laboratory experience. Student internships at area hospitals and other health care facilities are conducted while under the supervision of academy health sciences staff. **All students applying to these programs must meet the following eligibility criteria: 3.0 and Algebra I or Algebra I Honors is highly recommended.**

Allied Health Assisting

Glades Central Community High
John I. Leonard High
Jupiter Community High
Lake Worth Community High
Palm Beach Gardens Community High
Palm Beach Lakes Community High
Park Vista Community High
Royal Palm Beach Community High

Emergency Medical Responder

*Atlantic High***
Glades Central Community High
Jupiter Community High
Lake Worth Community High
Palm Beach Gardens Community High
Park Vista Community High
Royal Palm Beach Community High
West Boca Community High

Medical Laboratory Assisting

Park Vista Community High
West Boca Community High

Pharmacy Technician

Boca Raton High
Jupiter Community High
Lake Worth Community High
Palm Beach Lakes Community High
West Boca Community High

Electrocardiograph Aide

*Boca Raton High***
Glades Central Community High
Jupiter Community High
Lake Worth Community High
Palm Beach Gardens Community High
Palm Beach Lakes Community High
Park Vista Community High
Royal Palm Beach Community High
West Boca Community High

Health Unit Coordinator

Palm Beach Lakes Community High

Health and Wellness

John I. Leonard High
Lake Worth Community High
Palm Beach Lakes Community High
Royal Palm Beach Community High
West Boca Community High

Home Health Aide

Glades Central Community High
Lake Worth Community High
Palm Beach Lakes Community High
Park Vista Community High
Royal Palm Beach Community High

Nursing Assistant

Glades Central Community High
Lake Worth Community High
*Pahokee High***
Palm Beach Gardens Community High
Palm Beach Lakes Community High
Park Vista Community High
Royal Palm Beach Community High

** In-House Programs

Navy Junior ROTC

The Navy Junior Reserve Officers Training Corps (NJROTC) Program teaches self-discipline, self-confidence and leadership skills to meet life's challenges. The naval science curriculum includes seamanship, oceanography, meteorology, astronomy, radar, sonar electronics and leadership. Instruction consists of formal classroom training supplemented by field trips to various naval facilities. Upon completion, students are under no obligation to enlist in the armed forces. Successful completion of the NJROTC program allows entry into the armed forces up to two pay grades higher than other enlistees without NJROTC experience. **There are no eligibility criteria required for students applying to these programs.**

Boca Raton Community High

Science, Technology, Engineering, & Math (STEM)

This four-year, pre-university course of study is designed to meet the needs of highly-motivated students wishing to pursue a tailored curriculum with opportunities to pursue studies in mathematics, science, engineering, medicine, oceanography, physics and chemistry. The University of Cambridge Advanced International Certificate in Education (AICE) partnership and the College Board Advanced Placement program may be offered. **All students applying to this program must meet the following eligibility criteria: 3.0 GPA.**

Royal Palm Beach Community High

Small School Continuum

The K-12 Small School Continuum Model at Village Academy is a unique public school model that is designed to provide a continuous and nurturing educational experience for students in a small school environment. Village Academy currently enrolls students in grades Kindergarten through 12th grade and encompasses an elementary, middle, and high school on one school campus. Additionally, Village Academy offers an extended day program, which is open from 2:00 p.m. to 7:00 p.m., Monday through Friday, with additional extended time on Saturday and during summer months. The extended day program offers structured academic instruction, homework assistance, recreational activities, and a healthy snack each day. Extracurricular activities and clubs include computers, sports, dance, art, and music. **There are no eligibility criteria required for students applying to this program.**

Village Academy

Sports Management & Recreation

The Sports Management and Recreation Program provides students the opportunity to pursue a course of study leading to college degrees in sports management, marketing, recreation, health and fitness. Students take courses that stress communication, problem solving, teamwork, business and technology, as well as participate in summer internships. For hands-on experiences, students plan and run at least one sporting event. Through internships and special projects, students apply business knowledge learned in school and in the community. **All students applying to these programs must meet the following eligibility criteria: 2.5 GPA.**

Palm Beach Gardens Community High

Teacher Education

The Teacher Education Program includes on-site Dual Enrollment coursework. These course are taught by an adjunct instructor from Palm Beach State College on the school campus. Students who complete this program are offered a Palm Beach School District contract upon completion of their teaching degree. **All students applying to these programs must meet the following eligibility criteria: 3.0 GPA for Dual Enrollment.**

Palm Beach Lakes Community High

Television & Film Production Technology

The Media, Film and Television Production Technology Program is dedicated to providing quality education in the organization and dissemination of ideas through television and film production. Students are taught in professional broadcast studios with high quality equipment. Students profit from the use of recording studios, remote cameras, video recorders, video switching and editing equipment and comprehensive computer graphics to complete academic and extracurricular projects. Students are prepared to function as members of a technical team by participating in activities that simulate the conditions found in television and production studios as well as on-location events. **There are no eligibility criteria required for students applying to these programs.**

Palm Beach Gardens Community High

Tourism, Hospitality, & Resort Management

Tourism, Hospitality and Resort Management Program is a college preparatory curriculum that integrates unique high school courses with practical internships and business leadership training. Students participate in project based learning, field trips and job shadowing within the multiple segments of the hospitality cluster. Students learn about cultures and destinations worldwide while exploring high level career opportunities in the world's largest hotel and resort industry. Students have the opportunity to attend a yearly conference designed exclusively by Palm Beach County's Industry Leaders and take part in competitions and leadership training workshops. All three Tourism, Hospitality and Resort Management Programs are part of the National Academy Foundation (NAF), established to promote academy excellence. **There are no eligibility criteria required for students applying to these programs.**

Forest Hill Community High
Olympic Heights Community High

Palm Beach Gardens Community High

Visual, Performing, Communications Arts

The Visual, Performing & Communication Arts Program provides unique opportunities for the committed and talented student who has a serious interest in the arts. In-depth study of the arts develops conceptual and technical skills of artistic expression and brings to fruition the student's individual interpretations of the world. The arts training is provided by highly trained art teachers as well as professionals and working artists-in-residence. Students participate in extensive highly specialized courses in dance, music, theater, visual arts, and communication arts as well as a full academic program. **All students applying to these programs must meet the following eligibility criteria: 2.0 GPA AND an eligible audition score, if required.**

Boynton Beach Community High
*Alexander W. Dreyfoos, Jr. School of the Arts***

Santaluces Community High

**Students must pass an audition in order to be eligible for participation in the Choice Programs Lottery for Dreyfoos School of the Arts.

MIDDLE SCHOOL PROGRAM DESCRIPTIONS

Biomedical Sciences

The Biomedical Sciences - Healthcare Careers Outreach Program (HCOP), in collaboration with the Charles E. Schmidt College of Medicine at Florida Atlantic University is designed to increase interest in the health sciences for young people interested in careers in medicine and biomedical research and to mentor and prepare them to successfully compete at the highest levels of college and post-graduate studies. The mission of this honors program is to increase opportunities in Medicine and Biomedical Sciences for students, especially under-represented and under-served minorities in South Florida. Advanced simulations and practical applications are required components of the curriculum in addition to field trips to FAU College of Medicine and FAU Simulation Center. All students applying to this program must meet the following eligibility criteria: **3.0 GPA and a passing score on an internal assessment conducted by FAU College of Medicine.**

Lake Worth Middle

Roosevelt Middle

High Technology

The High Technology Middle School Choice Program offers unique experiences and opportunities using technology as an educational tool that integrates core academic requirements into a challenging and dynamic curriculum. Computers and other technologies enhance and assist in the learning process and create a highly motivating atmosphere in the school. Students also learn to integrate the use of various technologies into their academic projects, presentations, learning activities and assessments.

Don Estridge High Tech Middle

International Baccalaureate Middle Years Programme

The IB Middle Years Program (MYP) is designed for students aged 11 to 16. It provides a framework of learning which encourages students to become creative, critical and reflective thinkers. The MYP emphasizes intellectual challenge, encouraging students to make connections between their studies in traditional subjects and to the real world. It fosters the development of skills for communication, intercultural understanding and global engagement, qualities that are essential for life in the 21st century. The MYP consists of eight subject groups integrated through five interactive areas providing global contexts for learning. Students are required to study English and another language, social studies, sciences, mathematics, arts, physical education and technology. In their final year, students will also undertake an independent 'personal project' to demonstrate the development of their skills and understanding.

Carver Middle

Conniston Community Middle

John F. Kennedy Middle

Pahokee Middle

International Spanish Academy (ISA) Program

International Spanish Academies (ISAs) are Dual Language Programs that have signed a collaborative agreement with the Ministry of Education of Spain. This K-12 educational program is carried out within the framework of cooperative activities organized by the Office of Education of Spain in the U.S. and each participating district. The language, history and culture of Spanish speaking countries are a major focus of the curriculum. Due to the sequential nature and the rigor of the language of instruction, students accepted to an International Spanish Academy (ISA) at the middle school level should have had five (5) consecutive years of formal Spanish instruction at the elementary level, and must demonstrate Spanish language proficiency on a Spanish language assessment.

Okeehelie Middle

Leadership Academy for Young Men *(African American/Afro Centric Studies)*

The Roosevelt Leadership Academy for Young Men will intensely focus on the development of the full human potential of young men. This STEAM (Science, Technology, Engineering, Arts and Math) based/focused program offers unique educational opportunities and experiences using Afro-Centric delivery of curriculum and infusing African and African American Studies across the core academic areas. Computers and other technologies will be used to enhance and assist the learning process and to create highly motivated students. A four (4) hour parent/guardian training program must be completed as part of the application process. Parents and guardians are encouraged and expected to remain involved with the students' learning experiences throughout the school year. Students will have the opportunity to interact with community leaders and explore the contributions of African and African Americans at the local, state, national and international levels.

Roosevelt Middle

Literary and Fine Arts

The students will intensely focus on a chosen art area. The program challenges students to achieve a high standard of artistic professionalism, literary understanding and analysis, and academic excellence in their artistic concentration. Exposure to professional artists, performances, and the opportunity to travel internationally and domestically will provide students with insight into historical works of art while providing inspiration for their own creative endeavors.

Watson B. Duncan Middle

Literary and Fine Arts – Instrumental

Literary and Fine Arts – Vocal

Literary and Fine Arts – Theatre

Literary and Fine Arts - Visual

Literary and Fine Arts – Writing & Literature

Math, Science, & Technology

The Math, Science, and Technology Program provides accelerated and enhanced opportunities for the inquisitive student who is looking for an adventure in exploring, discovering and learning through cooperative learning, inquiry process learning, problem solving and integrated units. Students begin algebra studies as early as grade six, enabling some students to earn credit in as many as three high school honors mathematics courses. The interdisciplinary, thematic curriculum is designed for the student who has an affinity for investigation and challenges. Students practice the skills of observation, experimentation, inference, prediction and measurement through hands-on laboratory experiences, research in the sciences and on-site experiences.

Boca Raton Middle (Math only)

Congress Middle (Digital Graphic Design/Production)

Howell L. Watkins Middle (Robotics)

Roosevelt Middle (Environmental)

Multimedia, Music, and Communications

Multimedia, Music and Communication Academy provides students with an opportunity to combine live performance such as band, strings, choral, theater and technology to explore and develop their personal creativity and prepare for a career in today's art entertainment and multimedia industries.

Jupiter Middle

Pre-Biotechnology

The Middle School Pre-Biotechnology Academy is designed to enable middle school students to explore the connections between science content areas and the rapidly growing biotechnology industry. At the same time, students will develop the knowledge base to ensure successful articulation to high school science academies. The program will provide, through a series of science electives, an understanding of the basic principles which form the foundation of biotechnology. Topics that will be explored include genetics, DNA structure and function, utilization of basic biotechnology tools and techniques, forensics, bioethics, and genetic engineering. Students will also survey the major career area opportunities related to the field of biotechnology.

Bear Lakes Middle

Pre-Culinary Academy

The Pre-Culinary Program is a three year preparatory program for the middle school student designed to encourage and prepare students for entry into high school culinary arts career academies or related fields of study. This program will provide middle school students with consumer level skills and begin the exploration of the culinary field as well as related occupations. Areas of study include nutrition, safety and sanitation, culinary terminology, small and large equipment usage and food preparation needed in the workforce. Opportunities to learn front and back of the house operations through entrepreneurship activities are also built into the curriculum.

John F. Kennedy Middle
Loggers' Run Community Middle

Osceola Creek Middle
Tradewinds Middle

Pre-Engineering

The pre-engineering curriculum provides a project based hands-on learning approach that is exciting and fun for a full-range of students in today's grade 6-8 classrooms as it relates technology to students' daily lives. It also promotes communication and collaboration by emphasizing a team approach in the instructional units. The approach utilizes the strengths of each team member to accomplish the goals of the project, while offering students learning challenges at all ability levels.

Congress Middle

Roosevelt Community Middle

Pre-Engineering – Gateway to Technology

“Gateway to Technology’s” cutting-edge program addresses the interest and energy of middle school students, while incorporating national standards in math, science and technology. Gateway to Technology Program is “activity oriented” to show students how technology is used in engineering to solve everyday problems. The instructional units excite and motivate students to use their imagination and teach them to be creative and innovative, while gaining the skills they need to develop, produce and use products and services.

Eagles Landing Middle

Lake Worth Middle

Pre-Finance

The Pre-Finance Program is designed to give middle school students an opportunity to learn about and prepare for college or careers in business and finance. Emphasis is placed on a college preparatory curriculum that is directly linked to the financial world. Students participate in mentorships and career shadowing experiences that link the resources of business, economics and finance to the students’ education. Specialized courses in finance are required.

Watson B. Duncan Middle

Pre-Information Technology

The Pre-Information Technology Program offers an innovative, integrated learning environment focused on computers, technology and communications. Emphasis is placed on a college preparatory curriculum directly linked to career pathways in the IT career cluster.

Independence Middle (Pre-Business/IT)
John F. Kennedy Middle

Osceola Creek Middle
Western Pines Middle

Pre-Law

The Pre-Law Academy provides middle school students with a fundamental understanding of the American legal system from variety of perspectives, both civil and criminal. Students participating in this program will develop an appreciation of essential historical information concerning the developments of the American legal system and the working structure of American government. Moreover, students will gain an understanding of procedural issues in the courts; specific concepts of law; the distinctive characteristics of criminal law and procedure; and finally, the roles of various legal professionals and the effect of legal ethics on the practice of law. This program also provides a functional appreciation for students with regard to the impact of the legal system on their lives and chosen future career endeavors.

Independence Middle
Jeaga Middle

L. C. Swain Middle

Pre-Medical Sciences

The Pre-Medical Sciences Program is a three-year preparatory program for the middle school student that will emphasize science, math, and language skills while preparing students to be highly competitive in the medical field. It will also help students in the decision making process as they enter high school. The courses offered include Orientation to Health Occupations, Exploration of Health Occupations, and Medical Skill/Services.

Boca Raton Community Middle
Congress Middle
L.C. Swain Middle
Lake Shore Middle
Western Pines Middle

Independence Middle
Howell L. Watkins Middle
Lantana Community Middle
Roosevelt Middle
*Loggers' Run Middle-Forensic Science**

*Loggers Run Middle School in conjunction to their Pre-Medical Program offers a 3 year comprehensive Forensic Science program. This program introduces forensic concepts through both text and hands on activities. Students will learn about forensic science careers, advanced problem solving techniques and crime scene analysis while working in a highly interactive environment.

Pre-Teacher Education

The Pre-Teacher Academy is a three year preparatory program beginning in 6th grade for the middle school student interested in any career that deals with children. Career possibilities such as child psychologist, social worker, pediatrician, pediatric nurses, teacher, children's author, child nutritionist, pediatric dentist are discussed. Areas of study include child development, early childhood education, childhood nutrition, health and safety, communication, interpersonal skills, leadership, career development, child abuse and neglect, fetal alcohol syndrome and pre-natal/infant brain development. Opportunities to receive certifications in infant/child CPR, First Aid and AED as well as babysitting will be provided.

Independence Middle
Lantana Middle

Tradewinds Middle

Pre-Veterinary

The Equine/Pre-Veterinary Program is a three-year preparatory program for the middle school student that will emphasize science and math skills while preparing students to pursue veterinary medicine and/or animal sciences on the high school level. Equine topics will be introduced and students will complete related field work and participate in labs with guest speakers from the field of veterinary and equine science. Students in this program will take career courses combined with the highest level math and science courses, culminating with high school level courses including: Algebra 1 Honors, Geometry Honors, and Earth Space Honors.

Osceola Creek Middle

Small School Continuum

The Small School Continuum at Village Academy is a unique public school model that is designed to provide a continuous and nurturing educational experience for students in a small school environment. Village Academy currently enrolls students in grades Kindergarten through 12th grade and encompasses an elementary, middle, and high school on one school campus. Additionally, Village Academy offers an extended day program, which is open from 2:00 p.m. to 7:00 p.m., Monday through Friday, with additional extended time on Saturday and during summer months. The extended day program offers structured academic instruction, homework assistance, recreational activities, and a healthy snack each day. Extracurricular activities and clubs include computers, sports, dance, art, and music.

Village Academy

Spanish Dual Language

The Dual Language Program offers a continuation for students who have been in a Spanish Dual Language program at the elementary level or who have high level of Spanish language proficiency. Highly motivated, college-preparatory students are engaged in a challenging academic environment in which 3 of their core academic classes will be taught in Spanish.

*Conniston Community Middle **

Palm Springs Community Middle

* Students in Dual Language also participate in the IB MYP Program

Visual, Performing & Communication Arts

Creative and artistic opportunities are the main attractions in the arts program. All students enrolled in these schools are dedicated to the study of the arts. Intensive study and time is devoted to each student's chosen arts major, while exploring other artistic disciplines in the classroom, in the studio and on stage. The program challenges students to achieve a high standard of artistic professionalism and academic excellence. Students are exposed to professional artists, field trips and artistic performances as part of the program.

Lantana Middle

Palm Springs Community Middle

*Bak Middle School of the Arts***

**Students must pass an audition in order to be eligible for participation in the Choice Programs Lottery for Bak School of the Arts.

ELEMENTARY SCHOOL PROGRAM DESCRIPTIONS

Biomedical and Veterinary Technology

The Biomedical and Veterinary Technology Program offers an innovative, integrated curriculum designed to provide basic skills in laboratory sciences and related careers. This comprehensive program combines a rigorous academic curriculum in the areas of Medical and Biomedical Sciences, Biotechnology, Technology Advancements and Concepts in Biomedical Engineering and Veterinary Medicine. This is an exploratory program for students in grades K-5 with a high interest in basic medical and veterinary sciences. Special topics include health and wellness, basic anatomy and physiology, medical terminology, prevention of disease, medical illustration, animal therapy, and robotic applications in healthcare and veterinary sciences.

Acreage Pines Elementary

Children's Orchestra and Performing Arts Project (COPA)

The Children's Orchestra & Performing Arts Project (COPA) is a comprehensive music program offering intense and extended music instruction for students in Kindergarten through the Fifth Grade. Children begin in the primary grades learning to play the violin and progress musically adding viola, cello, bass and finally full orchestra with opportunities in the upper grades to play wind, strings or percussion instruments. All students receive music theory instruction and have the opportunity for extensive after school practice for individuals and sectionals. In addition to instrumental music, students are afforded instruction and performance opportunities in dance and musical theatre. Professional music staff and teaching artists provide high quality, daily instruction. North Palm Beach Elementary offers the first El Sistema Music model program in the district and is a member of the National Alliance of El Sistema Schools.

North Palm Beach Elementary

E3-Energy, Environment, and Engineering

The E3 Energy, Environment, and Engineering provides access to a natural scrub area where students can learn about indigenous plants and animals as well as exotics and invasive. Based on the LEED green building designation, it's a natural fit to have a program based in Energy, Environment Science, and Engineering or otherwise known as the E3 curriculum. The first trimester will be a curriculum focused in Energy, the second trimester will be focused on Environmental Science, and the third trimester will concentrate on Engineering. Galaxy E3 will also have a wonderment center where students will discover through multimedia scientific wall stations. The wonderment center features a science museum design giving Galaxy E3 a pleasing interactive museum atmosphere.

Galaxy Elementary

Health and Wellness

Allamanda's Health and Wellness Program embraces the education of the whole child. They grow and learn with a sound mind and healthy body. All students set academic and wellness goals. They participate in daily physical activity and receive weekly lessons in the Health and Wellness lab. Clubs and after care activities focus on a healthy life style, including the following: running, flag football, nutrition, gardening, morning muscle, dance, walking, healthy cooking and Girls on the Run. Parent involvement activities revolve around health and fitness education for the whole family. Our Health and Wellness program helps each child develop life-long habits of health and fitness through exercise and diet.

Allamanda Elementary

International Baccalaureate Primary Years Programme

The IB Primary Years Programme (PYP) curricular framework focuses on the development of the whole child in a learning environment that encourages independence, academic challenges, inquiry, creativity, and responsible citizenship. This Choice program offers a comprehensive, inquiry-based approach to teaching and learning in an internationally designed concept-based model with guidelines on student learning styles, methodologies and assessment strategies. The PYP is a combination of the best research and practices from international schools and includes the study of world languages and cultures to enhance the international perspective.

Dr. Mary McLeod Bethune Elementary
Forest Park Elementary
Morikami Park Elementary

Pahokee Elementary
Westward Elementary

International Spanish Academy (ISA) Program

International Spanish Academies (ISAs) are Dual Language Programs that have signed a collaborative agreement with the Ministry of Education of Spain. This K-12 educational program is carried out within the framework of cooperative activities organized by the Office of Education of Spain in the U.S. and each participating district. The language, history and culture of Spanish speaking countries are a major focus of the curriculum. This program is a Spanish two-way immersion program and allows students to develop proficiency in two languages by receiving classroom instruction in English as well as Spanish.

New Horizons Elementary

Math, Science, and Technology

The Math, Science and Technology Program uses innovative strategies to motivate the inquisitive child. The students utilize science, math and technology laboratories, as well as other unique interactive learning environments in their daily work. Students make mathematical and physical discoveries using models they can touch and manipulate in real life experiences. Using an integrated approach to curriculum with science and mathematics as a basis for instruction, students will learn problem solving and logical thinking through the principles studied in the classroom.

Roosevelt Elementary

Montessori

The Montessori philosophy proposes that every child is born with the strong desire to learn. The program uses a unique method of education that emphasizes the development of the whole child. The Montessori classroom stresses active learning with attractive, academically sequential materials that allow children to develop at their own pace. This prepared environment offers a non-competitive, cooperative learning atmosphere in multi-age classrooms. Students receive a solid foundation in the basic subjects through high-quality, stimulating teaching strategies focused on creative thinking and community-minded problem solving.

Dwight D. Eisenhower Elementary (PreK4, K-5)
Northboro Elementary (PreK3, PreK4, K-5)

S.D. Spady Elementary (PreK3, PreK4, K-5)

Orchestral Strings

The purpose of the Orchestral Strings Program is to provide instruction in the development of beginning through advanced level skills in orchestral string instruments through the performance and refinement of a variety of orchestral literature in a classroom and ensemble setting. Students will participate in the school's academic curriculum with instruction in Orchestral Strings each year. Extra rehearsal and performance time may be required beyond the school day.

Palm Beach Public Elementary

Science (Environmental), Technology, Engineering, & Math (STEM)

Pine Jog Elementary School has partnered with Florida Atlantic University and Pine Jog Environmental Education Center to create the first Leadership in Energy and Environmental Design (LEED) Certified Green Elementary School in Florida. The focus is on Environmental Science, Technology, Engineering, Arts and Math. Students have the opportunity to engage in hands on learning experiences as they explore and discover the wonders of native vegetation and wildlife on the 150 acres of natural Florida habitat. This hands-on, investigative approach requires the student to become an active participant in the learning process. Nature studies offer many opportunities to involve art throughout this unique integrated curriculum.

Pine Jog

Science, Technology, Engineering & Mathematics (STEM)

Poinciana integrates STEM topics into all aspects of learning including reading, writing and social studies. All students are engaged in hands-on science and math activities in their classrooms, which are supported by the resource labs: Science Lab, Math Lab, Lego Robotics Lab, and the Planetarium Classroom. Through hands-on experiences building Lego robots, students develop skills in problem solving, critical thinking and teamwork. The Planetarium contains a 30 foot dome and full planetarium projector. Students at Poinciana participate in a variety of out of school field experiences connected to their in school instruction.

Poinciana Elementary

Small School Continuum

The Small School Continuum at Village Academy is a unique public school model that is designed to provide a continuous and nurturing educational experience for students in a small school environment. Village Academy currently enrolls students in grades Kindergarten through 12th grade and encompasses an elementary, middle, and high school on one school campus. Additionally, Village Academy offers an extended day program, which is open from 2:00 p.m. to 7:00 p.m., Monday through Friday, with additional extended time on Saturday and during summer months. The extended day program offers structured academic instruction, homework assistance, recreational activities, and a healthy snack each day. Extracurricular activities and clubs include computers, sports, dance, art, and music.

Village Academy

Spanish Dual Language

Spanish Dual Language Programs, also known as Spanish two-way immersion programs, allow students to develop proficiency in two languages by receiving classroom instruction in English as well as Spanish. Students, regardless of native language proficiency, are provided with ample exposure to both languages, allowing them to achieve academic excellence while becoming bilingual, bi-literate and developing cultural awareness and sensitivity.

*Cholee Lake Elementary
Gove Elementary
Hagen Road Elementary*

*North Grade Elementary
Plumosa School of the Arts*

Technology

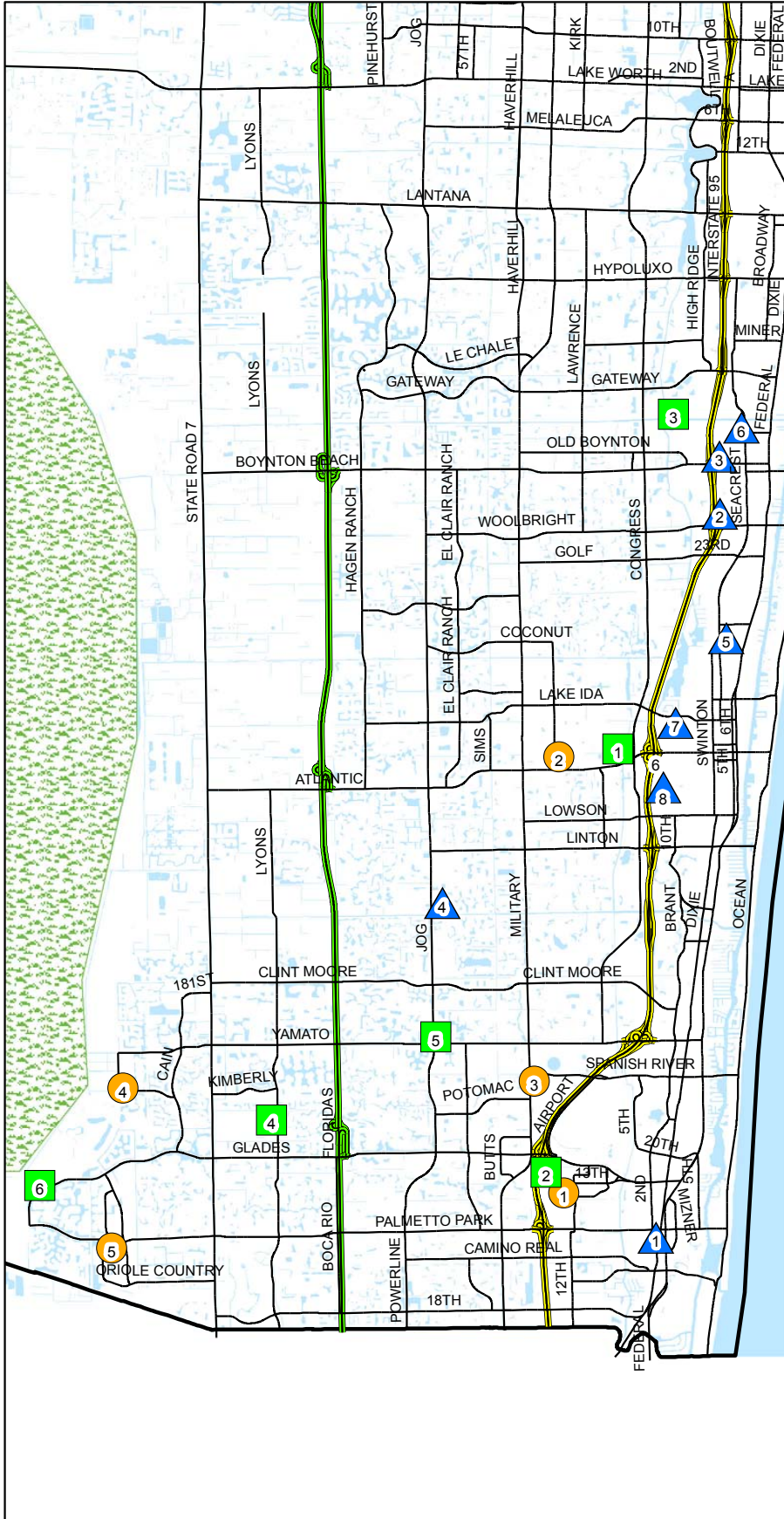
Meeting the technological challenges of the future will require highly specialized skills for our young people. The Technology Choice Program offers unique experiences and opportunities using technology as an educational tool that integrates core academic requirements into a challenging and dynamic curriculum. Computers and other technologies enhance and assist in the learning process and create a highly motivating atmosphere in the school. Students also learn to integrate the use of various technologies into their academic projects, presentations, learning activities and assessments. This is a program of interest for many students.

Boca Raton Elementary

Visual, Performing, & Communication Arts

The Elementary Comprehensive Arts program provides opportunities to develop and showcase performers. Children who enjoy creative expression through two and three dimensional art, television production, dance, strings, band, piano, percussion, vocal music, theatre and the written word will flourish artistically and academically in our performing, visual and communication arts programs. This program helps develop and nurture talents so students can realize their full potential and become shining stars. Self-discipline, teamwork, and personal confidence foster success in the classroom, on the stage, and in life.

CHOICE PROGRAMS BY AREA



Choice Schools SY2014-15 Area 1

Map Id	Elementary Schools
1	BOCA RATON
2	FOREST PARK
3	GALAXY
4	MORIKAMI PARK
5	PLUMOSA SCHOOL OF THE ARTS
6	POINCIANA
7	S.D. SPADY
8	VILLAGE ACADEMY

Map Id	Middle Schools
1	BOCA RATON COMMUNITY
2	CARVER COMMUNITY
3	DON ESTRIDGE
4	EAGLES LANDING
5	LOGGERS RUN COMMUNITY

Map Id	High Schools
1	ATLANTIC COMMUNITY
2	BOCA RATON COMMUNITY
3	BOYNTON BEACH COMMUNITY
4	OLYMPIC HEIGHTS COMMUNITY
5	SPANISH RIVER COMMUNITY
6	WEST BOCA RATON COMMUNITY

Legend

- Major Roadways
- Florida's Turnpike
- Interstate 95
- Loxahatchee Refuge
- Water Catchment Area
- Waterways
- County Boundary Line

NOTE: Map is not official, for presentation purposes only.

Palm Beach County School District
 Planning & Real Estate Services - GIS



3300 Forest Hill Blvd.
 West Palm Beach, FL 33406

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AREA 1

HIGH SCHOOLS

Atlantic High (9-12)

2455 W Atlantic Avenue
Delray Beach, FL 33445
561.243.1500

<http://www.atlanticcommunityhighschool.com/>

★ *International Baccalaureate Diploma Programme*

Olympic Heights High (9-12)

20101 Lyons Road
Boca Raton, FL 33434
561.852.6900

https://www.edline.net/pages/Olympic_Heights_Community_HS

- ★ *Early Childhood Teacher Education*
- ★ *Engineering & Technology*
- ★ *Finance*
- ★ *Tourism, Hospitality, and Resort Management*

Boca Raton High (9-12)

1501 NW 15th Court
Boca Raton, FL 33486
561.338.1400

<http://www.palmbeach.k12.fl.us/BocaRatonHS>

★ *Navy Junior ROTC*

Spanish River High (9-12)

5100 Jog Road
Boca Raton, FL 33496
561.241.2200

<http://www.palmbeach.k12.fl.us/SpanishRiverHS/>

- ★ *American History & Law*
- ★ *Biotechnology*
- ★ *Entrepreneurship*

Boynton Beach High (9-12)

4975 Park Ridge Blvd.
Boynton Beach, FL 33426
561.752.1200

<http://www.palmbeach.k12.fl.us/BoyntonBeachHS/>

- ★ *Aerospace Science (BASA)*
- ★ *Dance*
- ★ *Information Technology*
- ★ *Music-Vocal*
- ★ *Theatre*

Village Academy on the Art & Sara Jo Kobacker Campus (K-12)

400 SW 12th Avenue
Delray Beach, FL 33444
561.243.6100

https://www.edline.net/pages/Village_Academy

★ *Small School Continuum*

West Boca Raton High (9-12)

12811 Glades Road
Boca Raton, FL 33498
561.672.2001

<http://WestBocaHighSchool.net>

- ★ *Culinary Arts*
- ★ *Drafting & Design*
- ★ *Information Technology*
- ★ *Medical Sciences*

MIDDLE SCHOOLS

Boca Raton Middle (6-8)

1251 NW 8th Street
Boca Raton, FL 33486
561.416.8700
https://www.edline.net/pages/Boca_Raton_Middle_School

- ★ *Math*
- ★ *Pre-Medical Sciences*

Eagles Landing Middle (6-8)

19500 Coral Ridge Drive
Boca Raton, FL 33498
561.470.7000
<https://www.edline.net/pages/ELMS>

- ★ *Pre-Engineering (Gateway to Technology)*

Carver Middle (6-8)

101 Barwick Road
Delray Beach, FL 33445
561.638.2100
http://www.edline.net/pages/Carver_Middle_School

- ★ *International Baccalaureate Middle Years Programme*

Loggers Run Middle (6-8)

11584 W Palmetto Park Road
Boca Raton, FL 33428
561.883.8000
http://www.edline.net/pages/Loggers_Run_Community_Middle_

- ★ *Pre-Culinary Arts*
- ★ *Pre-Medical Sciences-Forensics*

Don Estridge High Tech Middle (6-8)

1798 NW Spanish River Blvd.
Boca Raton, FL 33431
561.989.7800
https://www.edline.net/pages/Don_Estridge_Middle_School

- ★ *High Technology*

Village Academy on the Art & Sara Jo Kobacker Campus (K-12)

400 SW 12th Avenue
Delray Beach, FL 33444
561.243.6100
https://www.edline.net/pages/Village_Academy

- ★ *Small School Continuum*

ELEMENTARY SCHOOLS

Boca Raton Elementary (K-5)

103 SW 1st Avenue
Boca Raton, FL 33432
561.544.1700
https://www.edline.net/pages/Boca_Raton_Elementary_School

- ★ *Technology*

Forest Park Elementary (K-5)

1201 SW 3rd Street
Boynton Beach, FL 33435
561.292.6900
https://www.edline.net/pages/Forest_Park_ES

- ★ *International Baccalaureate Primary Years Programme*

Galaxy Elementary (K-5)

301 Galaxy Way
 Boynton Beach, FL 33435
 561.739.5600
www.edline.net/pages/galaxy_es

★ *e3-Energy, Environment, and Engineering*

Poinciana Elementary (K-5)

1203 N Seacrest Blvd
 Boynton Beach, FL 33435
 561.739.5700
<http://poincianastem.org/>

★ *Science, Technology, Engineering, and Math*

Morikami Park Elementary (K-5)

6201 Morikami Park Road
 Delray Beach, FL 33484
 561.894.7300
https://www.edline.net/pages/Morikami_Park_Elementary

★ *International Baccalaureate Primary Years Programme*

S. D. Spady Elementary (PreK3-5)

901 NW 3rd Street
 Delray Beach, FL 33444
 561.454.7800
https://www.edline.net/pages/S_D_Spady_Elementary_School

★ *Montessori*

Plumosa Elementary School of the Arts (K-5)

2501 Seacrest Blvd.
 Delray Beach, FL 33444
 561.330.3900
<http://www.palmbeach.k12.fl.us/plumosaes/>

★ *Spanish Dual Language*
 ★ *Visual, Performing, and Communication Arts*

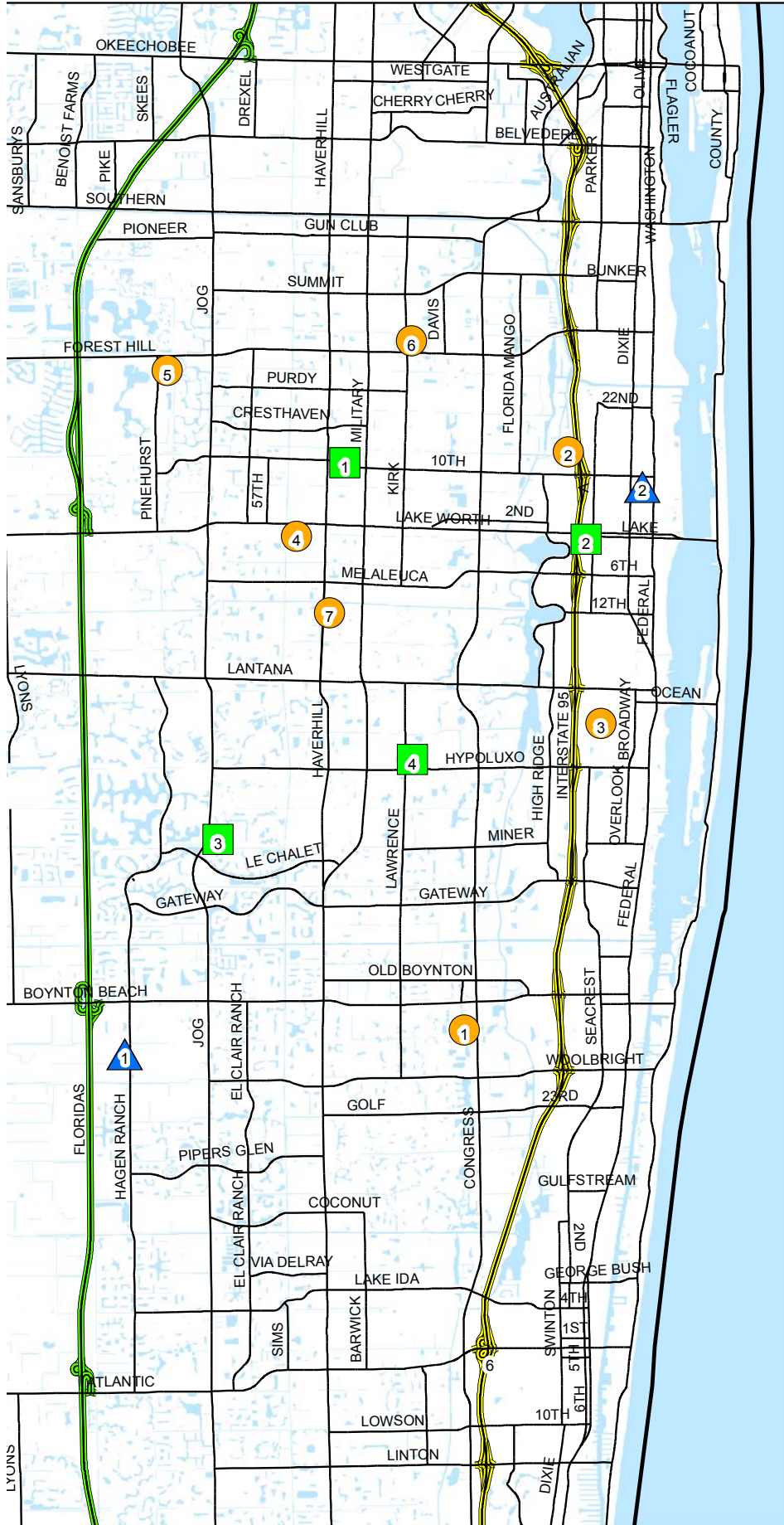
Village Academy on the Art & Sara Jo Kobacker (K-12)

400 SW 12th Avenue
 Delray Beach, FL 33444
 561.243.6100
https://www.edline.net/pages/Village_Academy

★ *Small School Continuum*



Choice Schools SY2014-15 Area 2




Map Id	Elementary Schools
1	HAGEN ROAD
2	NORTH GRADE
Map Id	Middle Schools
1	CONGRESS
2	LAKE WORTH
3	LANTANA
4	LC SWAIN
5	OKEEHOLEE
6	PALM SPRINGS COMMUNITY
7	TRADEWINDS
Map Id	High Schools
1	JOHN I. LEONARD
2	LAKE WORTH COMMUNITY
3	PARK VISTA COMMUNITY
4	SANTALUCES COMMUNITY

Legend

- Major Roadways
- Florida's Turnpike
- Interstate 95
- Loxahatchee Refuge
- Water Catchment Area
- Waterways
- County Boundary Line

NOTE: Map is not official, for presentation purposes only.

Palm Beach County School District
Planning & Real Estate Services - GIS



3300 Forest Hill Blvd.
West Palm Beach, FL 33406

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AREA 2

HIGH SCHOOLS

John I. Leonard High (9-12)

4701 10th Avenue N
Greenacres, FL 33463
561.641.1200

<http://www.palmbeach.k12.fl.us/JohnILeonardHS/>

- ★ *Computer Technology*
- ★ *Finance*
- ★ *International Spanish Academy/Dual Language*
- ★ *Medical Sciences*

Park Vista High (9-12)

7900 Jog Road
Lake Worth, FL 33467
561.491.8400

<http://parkvistacommunityhighschool.com>

- ★ *Auto Collision Repair & Refinishing*
- ★ *Automotive Service Technology*
- ★ *Medical Sciences*

Lake Worth High (9-12)

1701 Lake Worth Road
Lake Worth, FL 33460
561.533.6300

<http://www.lwchs.org/>

- ★ *Air Force Junior ROTC/Aerospace Science*
- ★ *Biomedical Sciences*
- ★ *Criminal Justice*
- ★ *Culinary Arts*
- ★ *Drafting & Design*
- ★ *Early Childhood Teacher Education*
- ★ *Medical Sciences*

Santaluces High (9-12)

6880 Lawrence Road
Lantana, FL 33462
561.642.6200

http://edline.net/pages/Santaluces_High_School

- ★ *Band/Music Industry*
- ★ *Culinary Arts*
- ★ *Early Childhood Teacher Education*
- ★ *Visual Arts (Digital Media & Photography)*

MIDDLE SCHOOLS

Congress Middle (6-8)

101 S Congress Avenue
Boynton Beach, FL 33426
561.374.5600

<http://www.edline.net/pages/CongressMiddleSchool>

- ★ *Digital Graphic Design*
- ★ *Digital Video Production*
- ★ *Pre-Engineering*
- ★ *Pre-Medical Sciences*

Lantana Middle (6-8)

1225 W Drew Street
Lantana, FL 33462
561.540.3400

https://www.edline.net/pages/Lantana_Middle_School

- ★ *Band*
- ★ *Dance*
- ★ *Pre-Medical Sciences*
- ★ *Pre-Teacher Education*

L. C. Swain Middle (6-8)

5332 Lake Worth Road
Greenacres, FL 33463
561.649.6900

www.edline.net/pages/lcsms

- ☆ *Pre-Law*
- ★ *Pre-Medical Sciences*

Okechee Middle (6-8)

2200 Pinehurst Drive
Greenacres, FL 33413
561.434.3200

<http://www.okechee.org/>

- ★ *International Spanish Academy/Dual Language*

Lake Worth Middle (6-8)

1300 Barnett Drive
Lake Worth, FL 33461
561.540.5500

https://www.edline.net/pages/Lake_Worth_Middle_School

- ★ *Biomedical Sciences*
- ★ *Pre-Engineering (Gateway to Technology)*

Palm Springs Middle (6-8)

1560 Kirk Road
West Palm Beach, FL 33406
561.434.3300

https://www.edline.net/pages/Palm_Springs_C_M_S

- ★ *Communication Arts*
- ★ *Dance*
- ★ *Music-Band*
- ★ *Music-Hand Bells*
- ★ *Music-Orchestral Strings*
- ★ *Music-Vocal*
- ★ *Spanish Dual Language*
- ★ *Theatre*
- ★ *Visual Arts*

Tradewinds Middle (6-8)

5090 S Haverhill Road
Greenacres, FL 33463
561.493.6400

http://www.edline.net/pages/Tradewinds_Middle_School

- ★ *Pre-Culinary Arts*
- ★ *Pre-Teacher Education*

ELEMENTARY SCHOOLS**Hagen Road Elementary (K-5)**

10565 Hagen Ranch Road
Boynton Beach, FL 33437
561.292.6700

https://www.edline.net/pages/Hagen_Road_Elementary_School

- ★ *Spanish Dual Language*

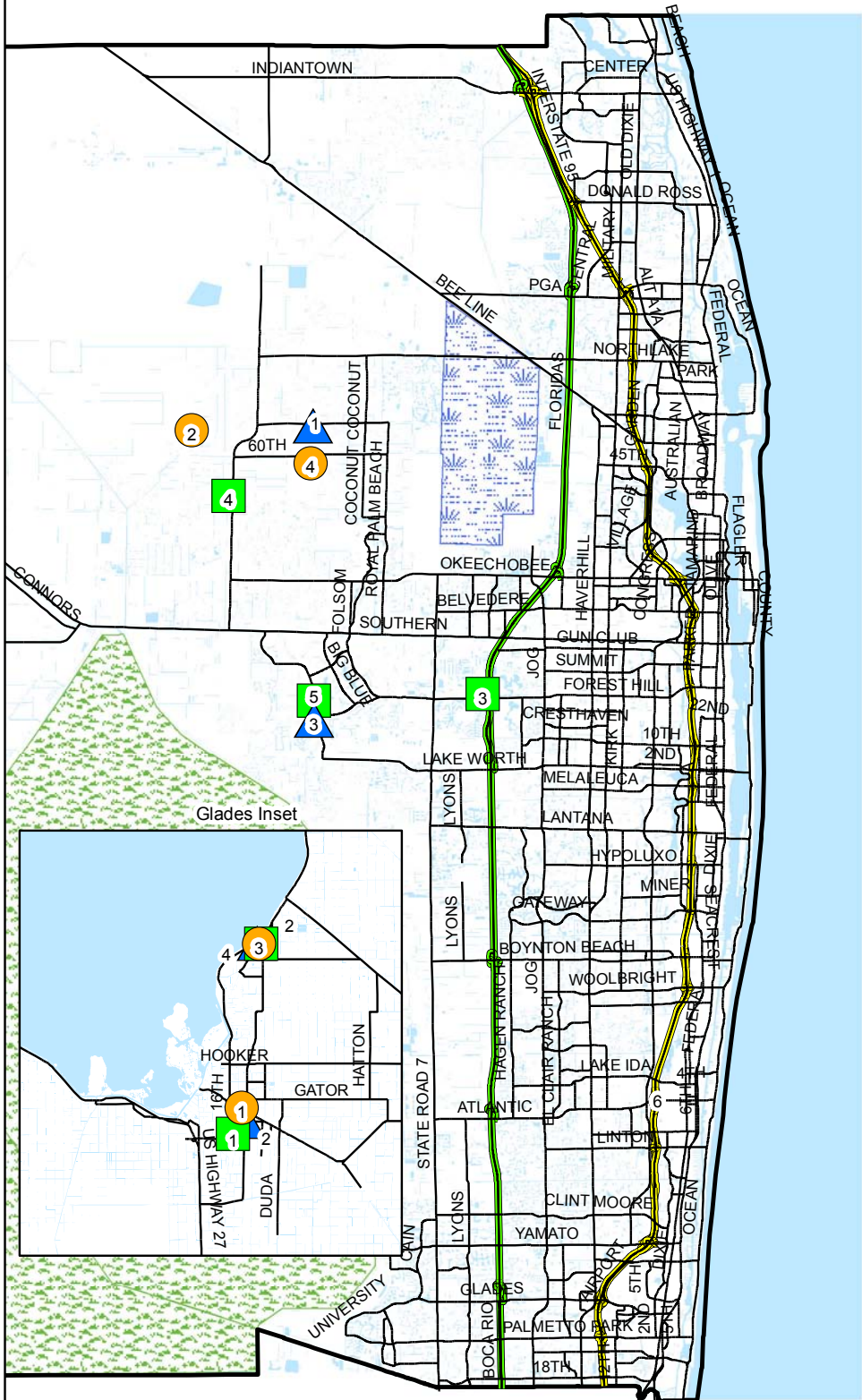
North Grade Elementary (K-5)

824 N "K" Street
Lake Worth, FL 33460
561.202.9300

https://www.edline.net/pages/North_Grade_Elementary_School

- ★ *Spanish Dual Language*

Choice Schools SY2014-15 Area 3



Map Id	Elementary Schools
1	ACREAGE PINES
2	GOVE
3	NEW HORIZONS
4	PAHOKEE
Map Id	Middle Schools
1	LAKE SHORE MIDDLE
2	OSCEOLA CREEK
3	PAHOKEE MIDDLE
4	WESTERN PINES
Map Id	High Schools
1	GLADES CENTRAL COMMUNITY
2	PAHOKEE HIGH
3	PALM BEACH CENTRAL
4	SEMINOLE RIDGE COMMUNITY
5	WELLINGTON COMMUNITY

Legend

- Major Roadways
- Florida's Turnpike
- Interstate 95
- Loxahatchee Refuge
- Water Catchment Area
- Waterways
- County Boundary Line



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Palm Beach County School District
Planning & Real Estate Services - GIS



3300 Forest Hill Blvd.
West Palm Beach, FL 33406

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AREA 3

HIGH SCHOOLS

Glades Central High (9-12)

1001 S.W. Avenue "M"
Belle Glade, FL 33430
561.993.4400

https://www.edline.net/pages/Glades_Central_High_School

- ★ *Criminal Justice*
- ★ *Engineering & Technology*
- ★ *Medical Sciences*

Palm Beach Central High (9-12)

8499 W Forest Hill Blvd.
Wellington, FL 33411
561.304.1000

<http://www.palmbeach.k12.fl.us/palmbeachcentralhs/>

- ★ *Culinary Arts*
- ★ *Engineering & Technology*
- ★ *Web and Digital Design*

Pahokee High (9-12)

900 Larrimore Road
Pahokee, FL 33476
561.924.6400

<http://www.palmbeach.k12.fl.us/PahokeeMiddleSrHigh/>

- ★ *Air Force Junior ROTC/Aerospace Science*
- ★ *Early Childhood Teacher Education*
- ★ *International Baccalaureate Diploma Programme*

Seminole Ridge High (9-12)

4601 Seminole Pratt Whitney Road
Loxahatchee, FL 33470
561.422.2600

http://www.edline.net/pages/Seminole_Ridge_Community_HS

- ★ *Biotechnology*
- ★ *Construction*

Wellington High (9-12)

2101 Greenview Shores Blvd.
Wellington, FL 33414
561.795.4900

https://www.edline.net/pages/Wellington_High_School

- ★ *Equine/Pre-Veterinary*
- ★ *Marketing*

MIDDLE SCHOOLS

Lake Shore Middle (6-8)

425 W Canal Street N
Belle Glade, FL 33430
561.829.1100

https://www.edline.net/pages/Lake_Shore_Middle_School

- ★ *Pre-Medical Sciences*

Osceola Creek Middle (6-8)

6775 180th Avenue N.
Loxahatchee, FL 33470
561.422.2500

www.edline.net/pages/ocms

- ★ *Pre-Culinary Arts*
- ☆ *Pre-Information Technology*
- ☆ *Pre-Veterinary*

Pahokee Middle (6-8)

850 Larrimore Road
Pahokee, FL 33476
561.924.6500

<http://www.palmbeach.k12.fl.us/PahokeeMiddleSrHigh/>

★ *International Baccalaureate Middle Years Programme*

Western Pines Middle (6-8)

5949 140th Avenue N
Royal Palm Beach, FL 33411
561.792.2500

https://www.edline.net/pages/Western_Pines_Middle_School

★ *Pre-Information Technology*

★ *Pre-Medical Sciences*

ELEMENTARY SCHOOLS

Acreage Pines Elementary (K-5)

14200 Orange Blvd.
Loxahatchee, FL 33470
561.904.9550

www.edline.net/pages/Acreage_Pines_ElementarySchool

★ *Biomedical and Veterinary Technology*

New Horizons Elementary (K-5)

13900 Greenbriar Blvd.
Wellington, FL 33414
561.651.0500

https://www.edline.net/pages/New_Horizons_Elementary_School

★ *International Spanish Academy/Dual Language*

Gove Elementary (K-6)

900 SE Avenue "G"
Belle Glade, FL 33430
561.993.8700

http://www.edline.net/pages/Gove_Elementary_School

★ *Spanish Dual Language*

Pahokee Elementary (K-5)

560 East Main Place
Pahokee, FL 33476
561.924.9700

https://www.edline.net/pages/Pahokee_Elementary_School

★ *International Baccalaureate Primary Years Programme*

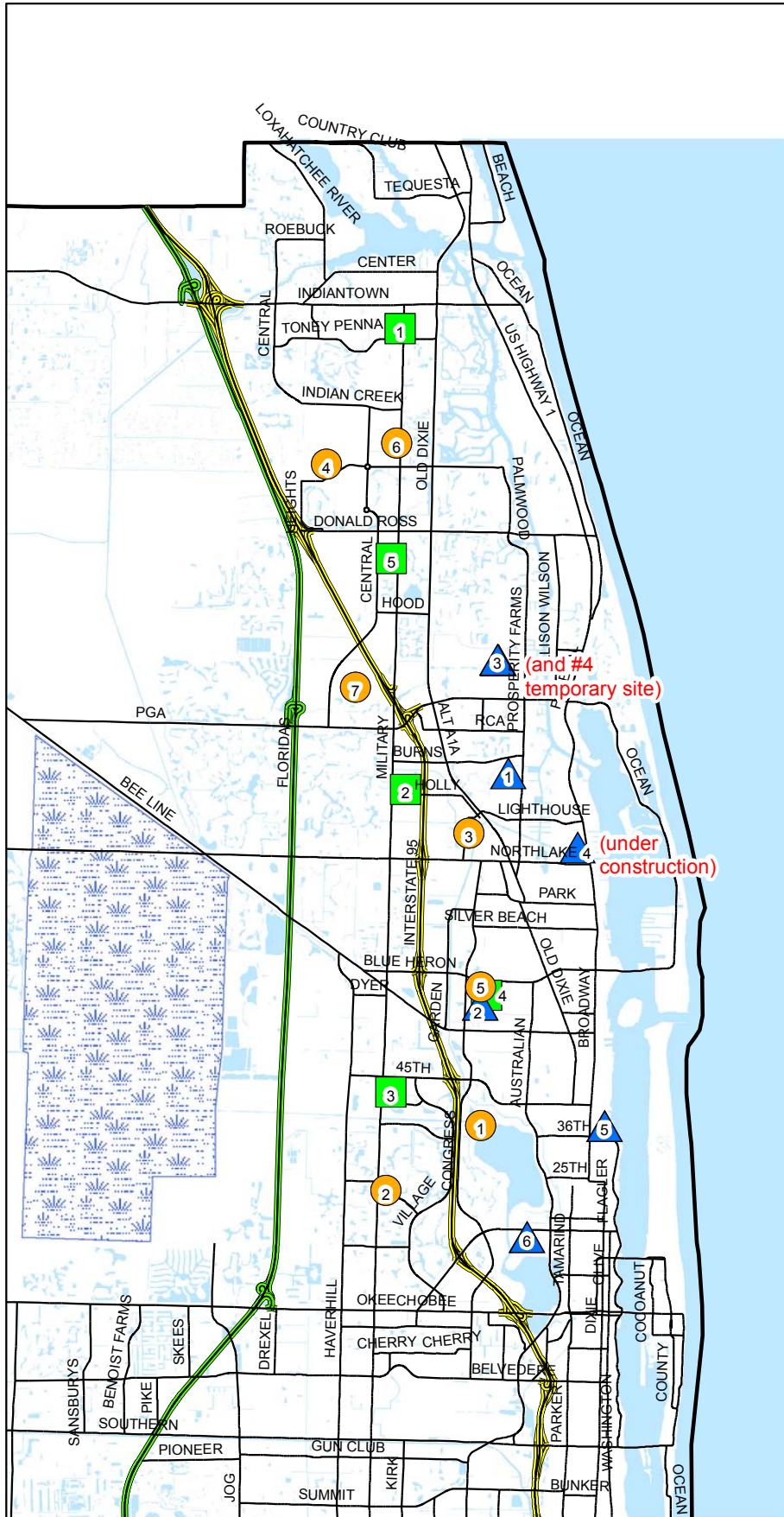


GREEN GREEN

APPLY ONLINE:



Choice Schools SY2014-15 Area 4



Map Id	Elementary Schools
1	ALLAMANDA
2	DR MARY McLEOD BETHUNE
3	DWIGHT D. EISENHOWER
4	NORTH PALM BEACH
5	NORTHBORO
6	WESTWARD

Map Id	Middle Schools
1	BAK MIDDLE SCHOOL OF THE ARTS
2	BEAR LAKES
3	HOWELL L. WATKINS
4	INDEPENDENCE
5	JOHN F. KENNEDY
6	JUPITER
7	WATSON B. DUNCAN


Map Id	High Schools
1	JUPITER COMMUNITY
2	PALM BEACH GARDENS COMMUNITY
3	PALM BEACH LAKES COMMUNITY
4	SUNCOAST
5	WILLIAM T. DWYER

Legend

- Major Roadways
- Florida's Turnpike
- Interstate 95
- Loxahatchee Refuge
- Water Catchment Area
- Waterways
- County Boundary Line

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Palm Beach County School District
Planning & Real Estate Services - GIS



3300 Forest Hill Blvd.
West Palm Beach, FL 33406

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AREA 4

HIGH SCHOOLS

Jupiter High (9-12)

500 N Military Trail
Jupiter, FL 33458
561.744-7900

http://www.edline.net/pages/Jupiter_High_School

- ★ *Engineering & Technology*
- ★ *Environmental Science & Field Research*
- ★ *Medical Sciences*

Palm Beach Lakes High (9-12)

3505 Shiloh Drive
West Palm Beach, FL 33407
561.640.5000

http://www.edline.net/pages/Palm_Beach_Lakes_High_School

- ★ *Biotechnology*
- ★ *Center for Pre-Law/Law Related Careers*
- ★ *Early Childhood Teacher Education*
- ★ *Medical Sciences*
- ★ *Teacher Education*

Palm Beach Gardens High (9-12)

4245 Holly Drive
Palm Beach Gardens, FL 33410
561.694.7300

<http://www.palmbeachgardenshs.org>

- ★ *Biomedical Sciences*
- ★ *Culinary Arts*
- ★ *Global Business & Entrepreneurship*
- ★ *Medical Sciences*
- ★ *Sports Management & Recreation*
- ★ *Television & Film Production Technology*
- ★ *Tourism, Hospitality & Resort Management*

Suncoast High (9-12)

1717 Avenue 'S'
Riviera Beach, FL 33404
561.882.3400

http://www.edline.net/pages/Suncoast_High_School

- ★ *Computer Science*
- ★ *Innovative Interactive Technology*
- ★ *Int'l Baccalaureate Diploma Programme*
- ★ *Mathematics, Science, and Engineering*

William T. Dwyer High (9-12)

13601 N Military Trail
Palm Beach Gardens, FL 33418
561.625.7800

https://www.edline.net/pages/William_T_Dwyer_High_School

- ★ *Early Childhood Teacher Education*
- ★ *Finance*
- ★ *International Baccalaureate Diploma Programme*

MIDDLE SCHOOLS

Bak Middle School of the Arts (6-8)

1725 Echo Lake Drive
West Palm Beach, FL 33407
561.882.3870

https://www.edline.net/pages/Middle_School_of_the_Arts

- ★ *Communication Arts*
- ★ *Dance*
- ★ *Music-Band*
- ★ *Music-Keyboards/Piano*
- ★ *Music-Orchestral Strings*
- ★ *Music-Vocal*
- ★ *Theatre*
- ★ *Visual Arts*

Independence Middle (6-8)

4001 Greenway Drive
Jupiter, FL 33458
561.799.7500

https://www.edline.net/pages/Independence_Middle_School

- ★ *Pre-Business/Information Technology*
- ★ *Pre-Law*
- ★ *Pre-Medical Sciences*
- ★ *Pre-Teacher Education*

Bear Lakes Middle (6-8)

3505 Shenandoah Blvd.
West Palm Beach, FL 33409
561.615.7700

https://www.edline.net/pages/Bear_Lakes_Middle_School

- ★ *Pre-Biotechnology*

John F. Kennedy Middle (6-8)

1901 Avenue "S"
Riviera Beach, FL 33404
561.845.4500

https://www.edline.net/pages/John_F_Kennedy_Middle_School

- ★ *Pre-Culinary Arts*
- ★ *International Baccalaureate Middle Years Programme*
- ★ *Pre-Information Technology*

Howell L. Watkins Middle (6-8)

9480 MacArthur Blvd.
Palm Beach Gardens, FL 33403
561.776.3600

www.edline.net/pages/H_L_Watkins_Middle_School

- ★ *Math, Science & Robotics*
- ★ *Pre-Medical Sciences*

Jupiter Middle (6-8)

15245 N Military Trail
Jupiter, FL 33458
561.745.7200

https://www.edline.net/pages/Jupiter_Middle_School

- ★ *Multimedia, Music, and Communications*

Watson B. Duncan Middle (6-8)

5150 117th Court N
Palm Beach Gardens, FL 33418
561.776.3500

https://www.edline.net/pages/Watson_B_Duncan_Middle_School

- ★ *Literary and Fine Arts-Instrumental*
- ★ *Literary and Fine Arts-Theatre*
- ★ *Literary and Fine Arts-Visual*
- ★ *Literary and Fine Arts-Vocal*
- ★ *Literary and Fine Arts-Writing & Literature*
- ★ *Pre-Finance*

ELEMENTARY SCHOOLS

Allamanda Elementary (K-5)
 10300 Allamanda Drive
 Palm Beach Gardens, FL 33410
 561.803.7200

www.edline.net/pages/Allamanda_Elementary_School

☆ *Health and Wellness*

North Palm Beach Elementary (K-5)
 401 Anchorage Drive
 North Palm Beach, FL 33408
 561.494.1800

https://www.edline.net/pages/North_Palm_Beach_ES

★ *Children's Orchestra and Performing Arts Project (COPA)*

Dr. Mary McLeod Bethune Elementary (K-5)
 1501 Avenue "U"
 Riviera Beach, FL 33404
 561.882.7600

https://www.edline.net/pages/Dr_M_M_Bethune_ES

★ *International Baccalaureate Primary Years Programme*

Northboro Elementary (PreK3-5)
 400 40th Street
 West Palm Beach, FL 33407
 561.494.1600

https://www.edline.net/pages/Northboro_Elementary_School

★ *Montessori*

D.D. Eisenhower Elementary (PreK4-5)
 2926 Lone Pine Road
 Palm Beach Gardens, FL 33410
 561.366.6000

https://www.edline.net/pages/Dwight_D_Eisenhower_El

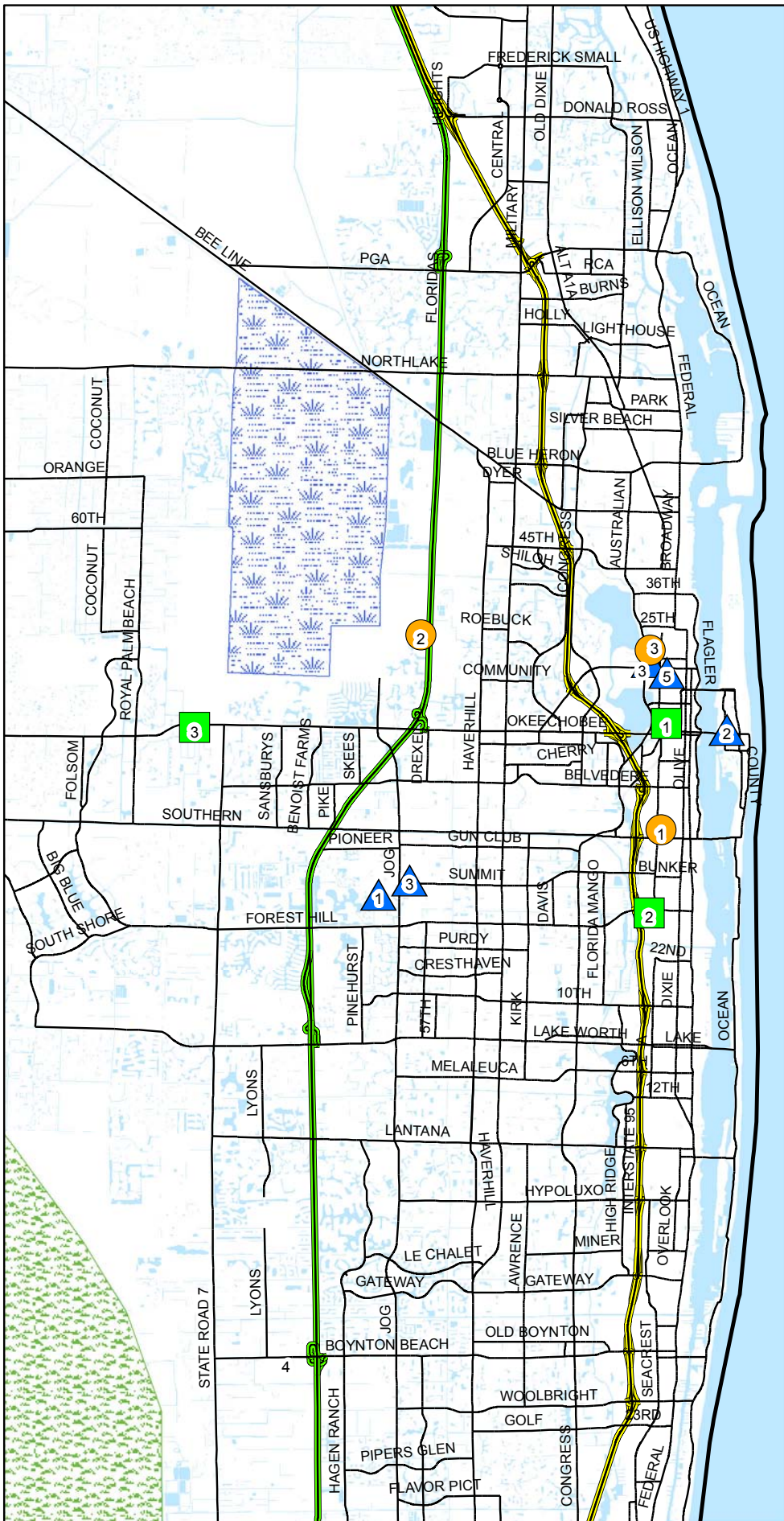
★ *Montessori*

Westward Elementary (K-5)
 1101 Golf Avenue
 West Palm Beach, FL 33401
 561.653.5200

https://www.edline.net/pages/Westward_Elementary

★ *International Baccalaureate Primary Years Programme*





Choice Schools SY2014-15 Area 5

Map Id	Elementary Schools
1	CHOLEE LAKE
2	PALM BEACH PUBLIC
3	PINE JOG
4	ROOSEVELT
5	U.B. KINSEY / PALMVIEW

Map Id	Middle Schools
1	CONNISTON COMMUNITY
2	JEAGA
3	ROOSEVELT COMMUNITY


Map Id	High Schools
1	A.W. DREYFOOS SCHOOL OF THE ARTS
2	FOREST HILL COMMUNITY
3	ROYAL PALM BEACH COMMUNITY

Legend

- Major Roadways
- Florida's Turnpike
- Interstate 95
- Loxahatchee Refuge
- Water Catchment Area
- Waterways
- County Boundary Line

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Palm Beach County School District
Planning & Real Estate Services - GIS



3300 Forest Hill Blvd.
West Palm Beach, FL 33408

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AREA 5

HIGH SCHOOLS

Alexander W. Dreyfoos School of the Arts (9-12)

501 S Sapodilla Avenue
West Palm Beach, FL 33401
561.802.6000
<http://www.awdsoa.org/>

- ★ *Communication Arts*
- ★ *Dance*
- ★ *Film, Photo & Digital Media*
- ★ *Music – Band*
- ★ *Music – Keyboard/Piano*
- ★ *Music – Strings*
- ★ *Music – Vocal*
- ★ *Theatre*
- ★ *Visual Arts*

Forest Hill High (9-12)

6901 Parker Avenue
West Palm Beach, FL 33405
561.540.2400
<http://www.edline.net/pages/foresthillschool>

- ★ *Army Junior ROTC*
- ★ *Engineering & Technology*
- ★ *Environmental Science & Field Research*
- ★ *Information Technology*
- ★ *Int'l Baccalaureate Diploma Programme*
- ★ *Tourism, Hospitality, & Resort Management*

Royal Palm Beach High (9-12)

10600 Okeechobee Blvd.
Royal Palm Beach, FL 33411
561.753.4000
<http://www.rpbhs.org/>

- ★ *Air Conditioning, Refrigeration & Heating Technology*
- ★ *Global Business*
- ★ *Medical Sciences – Pre-Medicine*
- ★ *Science, Technology, Engineering, and Math*

MIDDLE SCHOOLS

Conniston Middle (6-8)

3630 Parker Avenue
West Palm Beach, FL 33405
561.802.5400
http://www.edline.net/pages/conniston_Middle_School

- ★ *Spanish Dual Language*
- ★ *Int'l Baccalaureate Middle Years Programme*

Jeaga Middle (6-8)

3777 N Jog Road
West Palm Beach, FL 33411
561.242.8000
https://www.edline.net/pages/Jeaga_Middle_School

- ★ *Pre-Law*

Roosevelt Middle (6-8)
 1900 N Australian Avenue
 West Palm Beach, FL 33407
 561.822.0200
https://www.edline.net/pages/Roosevelt_Middle_School

- ★ *Biomedical Sciences*
- ★ *Environmental Science/GIS*
- ★ *Leadership Academy for Young Men*
- ★ *Pre-Engineering*
- ★ *Pre-Medical Sciences*
- ★ *Technology*

ELEMENTARY SCHOOLS

Cholee Lake Elementary (K-5)
 6680 Dillman Road
 Greenacres, FL 33413
 561.383.9600
https://www.edline.net/pages/Cholee_Lakes_Elementary_School

- ★ *Spanish Dual Language*

Palm Beach Public Elementary (K-5)
 239 Cocoanut Row
 Palm Beach, FL 33480
 561.822.0700
www.edline.net/pages/Palm_Beach_Public_Elementary

- ★ *Orchestral Strings*

Pine Jog Elementary (K-5)
 6315 Summit Blvd.
 West Palm Beach, FL 33415
 561.656.5400
http://www.edline.net/pages/pine_jog_elementary_school

- ★ *Science (Environmental), Technology, Engineering, & Math*

Roosevelt Elementary (K-5)
 1220 15th Street
 West Palm Beach, FL 33401
 561.653.5100
https://www.edline.net/pages/Roosevelt_ES

- ★ *Math, Science, and Technology*

U.B. Kinsey/Palmview SOA (K-5)
 800 11th Street
 West Palm Beach, FL 33401
 561.671.6500
http://www.edline.net/pages/U_B_Kinsey_Palmview_ES

- ★ *Visual, Performing, and Communication Arts*

CAREER EDUCATION

Mission Statement

Career Education in the School District of Palm Beach County is a district resource linking educators, businesses and the community to prepare students with the academic knowledge, technical skills, and abilities to meet the needs of global society.

Why Career Education?

Students participating in Career Education programs in the School District of Palm Beach County will graduate with career training in high wage, high demand occupations as well as a set of strong workplace competencies that today's workforce demands from its employees. Career Education provides a solid foundation to help build futures for students by integrating academic, critical thinking, technical and organizational skills that are relevant to the real world. Students will leave Career Education programs with the proper skills to make informed decisions for a future career. For more information please visit www.palmbeachschools.org/careered.

Career Education encompasses the development of knowledge, skills and attitudes through a planned program of learning experiences in education and training settings that will assist students to make informed decisions about future career options. Career Education in Palm Beach County is:

- Intentional
- Developmental
- Comprehensive
- Available to all students

What is a Choice Career Academy?

A Choice Career Academy requires a student to go through the district application selection process to participate in a specialized program available at a school "different" from the school in which they were zoned to attend.

What is an In-House Career Academy?

An In-House Program is a specialized program at a school in which the student is zoned to attend. For entry into an In-House Program, students should contact their school counselor or the school's choice coordinator.

Is there difference in curriculum between an In-House Career Academy and a Choice Career Academy?

No. Curriculum and programs of study are exactly the same.

INTERNATIONAL BACCALAUREATE K-12 EDUCATION

What is the International Baccalaureate?

The International Baccalaureate® (IB) is a non-profit educational organization comprised of four programs that develop the intellectual, personal, emotional and social skills to live, learn, and work in a rapidly globalizing world. IB currently works with 3,500 schools in 145 countries to develop and offer four challenging programs of international education and assessment to over 1,051,000 students aged 3 to 19 years. For more information, please visit www.ibo.org.

Mission Statement:

The IB works with District IB World Schools to develop challenging programs of international education and rigorous assessment that develop inquiring, knowledgeable, and caring young people who help to create a better and more peaceful world based on intercultural understanding and respect.

The IB in the School District of Palm Beach County:

The IB K-12 Education Continuum is offered in each of the geographical areas of the School District of Palm Beach County. The three IB programs in the continuum are: Primary Years Programme (PYP) for students in Grades K-5 (five schools), Middle Years Programme (MYP) for students in Grades 6-10 (eight schools), and Diploma Programme (DP) for students in Grades 11 and 12 (five schools). All programs include a curriculum framework based on conceptual learning of relevant, significant, challenging and engaging content knowledge, transdisciplinary skills, authentic assessment, and student inquiry. Critical and creative thinking are developed through student-centered learning experiences in all academic disciplines and the arts. IB graduates are accepted into universities throughout the world and are prepared for success in any of their chosen careers.

An IB K-12 education promotes the education of the whole person and all three programmes:

- Require study across a broad range of subjects drawing on content from educational cultures across the world.
- Require all students K-12 to study an additional world language. The majority of District IB schools offer Spanish and some offer French or Chinese.
- Provide students with opportunities for individual or collaborative planning and research.
- Include a community service component requiring action and reflection.
- Encourage learning across disciplines and development of transdisciplinary skills.

The fourth IB program is the IB Career-related Certificate (IBCC) for students in Grades 11-12. The IBCC incorporates the vision and educational principles of the IB programs into a unique offering specifically designed for students who also wish to engage in career-related learning.

Access to an IB Education in the School District of Palm Beach County:

- There are no eligibility requirements for elementary school (PYP) and middle school (MYP) students.
- There is a 3.0 GPA eligibility requirement for students entering Grade 9 IB. It is recommended that students complete Algebra I or Algebra I Honors.
- Morikami Park ES and Suncoast HS are full-Choice schools and all students must go through the district application selection process to participate in the IB programmes.
- Students who do not live in the attendance zones for the other four elementary schools, all middle schools, and all students applying for IB in the high school must go through the application selection process.

CHARTER SCHOOLS

(For more information contact the school)

Charter School Name and Address	Phone Number	Students Served & Program
Academy for Positive Learning 1200 No. Dixie Hwy., Lake Worth, FL 33460	(561) 585-6104	K-8 Multi-Age/Kagan School
Believers Academy 5840 Corporate Way, Suite 100, West Palm Beach, FL 33407	(561) 340-2507	Ages 14-21 ESE
Belle Glade Excel 555 SW 16 th Street, Belle Glade, FL 33430	(561) 257-5210	K-5 Traditional Curriculum
Ben Gamla 8600 Jog Road, Boynton Beach, FL 33472	(561) 742-8017	K-6 Hebrew Language Component
Boca Raton Charter School 269 NE 14th Street, Boca Raton, FL 33432	(561) 750-0437	K-5 International Baccalaureate Program
Bright Futures Academy 10350 Riverside Drive, Palm Beach Gardens, FL 33410	(561) 776-3794	K-8 Traditional Curriculum
Charter School of Boynton Beach - Middle/High School Elementary School 1325 Gateway Blvd., Boynton Beach, FL 33435 1425 Gateway Blvd., Boynton Beach, FL 33435	(561) 374-8989	K-12 Foreign Language Cultural Studies Technology
Day Star Academy of Excellence 970 North Seacrest Blvd., Boynton Beach, FL 33435	(561) 369-2323	K-5 Traditional Curriculum
Ed Venture 117 East Coast Avenue, Hypoluxo, FL 33462	(561) 582-1454	Ages 16-22 ESE
Everglades Preparatory Academy 360 East Main Street, Bldg. C, Pahokee, FL 33476	(561) 924-3002	9-12 Traditional Curriculum
Florida Virtual @ PBC Online Only 1440 North Nova Road, Suite 301, Daytona Beach, FL 32117	(386) 898-0677	K-12 Traditional Curriculum
Franklin Academy 7882 Military Trail, Boynton Beach, FL 33464	(561) 767-4700	K-8 Traditional Curriculum
G-Star School of the Arts for Motion Pictures and Television 2065 Prairie Road, Bldg. J, West Palm Beach, FL 33406	(561) 967-2023	9-12 Film, Digital Media & Performing Arts
Gardens School of Technology Arts 9153 Roan Lane, Palm Beach Gardens, FL 33403	(561) 290-7661	K-8 Technology Arts
Glades Academy Elementary School, Inc. 7368 State Road 15, Bldg. E, Pahokee, FL 33476	(561) 924-9402	K-5 Agricultural & Ecological Studies
Gulfstream Goodwill Transition to Life Academy 3800 S. Congress Ave., Bethesda Service Ctr., Boynton Beach, FL 33437	(561) 259-1000	Ages 14-22 TMH or EMH
Hope Learning Community of Riviera Beach, Inc. (dba: Noah's Ark International) 128 N. C Street, Lake Worth, FL 33460	(561) 586-1993	K-5 Traditional Curriculum
Imagine Schools – Chancellor Campus 3333 High Ridge Road, Boynton Beach, FL 33426	(561) 585-1189	K-8 Traditional Curriculum
Inlet Grove Community High School 600 West 28 th Street, Riviera Beach, FL 33404	(561) 881-4600	9-12 Career Academy
JFK Medical Center 4696 Davis Road, Lake Worth, FL 33461	(561) 868-6100	K-8 Traditional Curriculum
Joseph Littles~Nguzo Saba 1601 N. Tamarind Ave., West Palm Beach, FL 33401	(561) 803-9001	K-8 African American Centered Traditional Curriculum

Charter School Name and Address	Phone Number	Students Served & Program
Lakeside Academy 716 S. Main Street, Belle Glade, FL 33430	(561) 993-5000	K-6 Traditional Curriculum
Leadership Academy West 1760 N. Congress Avenue, West Palm Beach, FL 33409	(561) 434-0996	9-12 Traditional Curriculum
Learning Path Academy 1340 Kenwood Road, West Palm Beach, FL 33401	(561) 832-0232	Pre-K-5 ESE
Maverick's High at Palm Springs 3525 South Congress Ave., Palm Springs, FL 33461	(561) 623-6935	9-12 Ages 15-21 At-Risk
Montessori Academy of Early Enrichment, Inc. 6300 Lake Worth Road, Greenacres, FL 33463	(561) 649-0004	Pre-K-5 Ages 3-10 ESE
Palm Beach Maritime Academy 1518 W. Lantana Road, Lantana, FL 33462	(561) 547-3775	K-8 Maritime Studies
Palm Beach School for Autism 8480 W. Lantana Road, Lantana, FL 33467	(561) 533-9917	Pre-K-8 Autism/Primary Handicap
Potentials Charter School 1201 Australian Avenue, Riviera Beach, FL 33404	(561) 842-3213	Ages 3-10 ESE/Physically Impaired
Quantum High School 1275 Gateway Blvd, Boynton Beach, FL 33426	(571) 293-2971	9-12 Ages 16-21 Traditional Curriculum
Renaissance Charter School at Palms West 12031 Southern Blvd., Royal Palm Beach, FL 33470	(561) 214-6782	K-8 Traditional Curriculum
Renaissance Charter School at Summit 2001 Summit Blvd., West Palm Beach, FL 33405	(561) 228-5240	K-8 Traditional Curriculum
Renaissance Charter School at West Palm Beach 1889 Palm Beach Lakes Blvd., West Palm Beach, FL 33409	(561) 839-1994	K-8 Traditional Curriculum
Renaissance Learning Academy 1310 N. Old Congress Avenue, West Palm Beach, FL 33409	(561) 296-1776	Ages 14-21 ESE/Autism
Renaissance Learning Center 5800 Corporate Way, West Palm Beach, FL 33407	(561) 640-0270	Pre-K-Age 14 ESE/Autism
Riviera Beach Maritime Academy 251 W. 11 th Street, Riviera Beach, FL 33404	(561) 841-7600	9-12 Marine Science & Technology Programs
Seagull Academy (SAIL) 6250 N. Military Trail, West Palm Beach, FL 33401	(561) 540-8110	6-12 Ages 14-22 ESE/At-Risk
Somerset Academy Boca - Elementary/Middle 333 SW 4 th Avenue, Boca Raton, FL 33432	(561) 393-1091	K-8 Traditional Curriculum
Somerset Academy Canyons - Middle/High School 9385 Boynton Beach Blvd., Boynton Beach, FL 33472	(561) 732-8252	6-12 Traditional Curriculum
South Tech Academy and South Tech Preparatory Academy 1300 SW 30 th Avenue, Boynton Beach, FL 33426	(561) 369-7004 (561) 369-7011	6-12 Career Academy
Tomorrow's Promise Community School 601 N. Congress Avenue, #110, Delray Beach, FL 33445	(561) 266-2206	9-12 Ages 16-21 At Risk
Toussaint L'Ouverture High School for Arts & Social Justice 301 SW 14 th Ave., Delray Beach, FL 33444	(561) 266-1200	9-12 Arts & Social Justice
Western Academy 650 Royal Palm Beach Blvd., #300, Royal Palm Beach, FL 33411	(561) 792-4123	K-8 Project Child
Worthington High School 1711 Worthington Road, West Palm Beach, FL 33409	(561) 537-5696	9-12 Ages 16-21 Traditional Curriculum

ONLINE APPLICATION IS PREFERRED

***FOR FASTER PROCESSING AND IMMEDIATE
CONFIRMATION OF SUBMITTED APPLICATION VIA
EMAIL, COMPLETE THE ONLINE APPLICATION AT:***

www.palmbeachschools.org/choiceprograms





THE SCHOOL DISTRICT OF PALM BEACH COUNTY
DEPARTMENT OF CHOICE AND CAREER OPTIONS
Choice Programs Application
School Year 2014-2015

Online application is preferred.
Save time, money, and receive an immediate confirmation email. Complete the online application at:
www.palmbeachschools.org/choiceprograms

OFFICE USE ONLY
Assigned SAC School
SAC #

CHECK ONE ONLY **Elementary** **Middle** **High School**

Deadline Date: Friday, December 13, 2013 for Bak MSOA and Dreyfoos SOA and Friday, January 31, 2014 for all other schools. No faxed applications will be accepted. Incomplete applications will NOT be processed.

Type or print this form in blue or black ink. You must complete one application per child and complete all information as requested. Completion of this application does not guarantee admission. Falsification of information on this application could lead to ineligibility for Choice Programs. **Students applying for kindergarten must be 5 years old by September 1, 2014. Parent/guardian and student must be full-time residents of Palm Beach County when application is submitted.** For more information, call (561) 434-8755. Return completed application to: **Department of Choice and Career Options 3300 Forest Hill Blvd., C-124, West Palm Beach, FL 33406.**

Student Name (last, first, middle)		Student Number	Current Grade	Grade Applying for
Gender <input type="checkbox"/> F <input type="checkbox"/> M	Birth Date (mm/dd/yy) / /	Name of Parent(s)/Legal Guardian(s)		Current School
Ethnic Origin (check one) <input type="checkbox"/> Hispanic or Latino <input type="checkbox"/> NOT Hispanic or Latino		Race (check at least one) <input type="checkbox"/> American Indian/Alaskan Native <input type="checkbox"/> Asian/Pacific Islander <input type="checkbox"/> Black/Non Hispanic <input type="checkbox"/> Multiracial <input type="checkbox"/> White/Non Hispanic		
Home Address (street/apt. number, city, state, zip code), MUST MATCH ADDRESS ON FILE AT SCHOOL or application will NOT be processed.				
Home Telephone	Cell Telephone	Parent's E-mail Address		
Has the applicant participated in and completed a program in a similar preparatory choice theme, Grades 4 - 5 (Elementary) or Grades 7 - 8 (Middle School)? <input type="checkbox"/> Yes <input type="checkbox"/> No				
If yes, provide name of school and program _____				

SIBLINGS Siblings are defined as brother, sister, half-brother, half-sister, stepbrother, or stepsister, living in the same household.

Sibling(s) **already attending** the Choice school to which the student is applying.

NAME OF SIBLING	SCHOOL	PROGRAM	BIRTHDATE	CURRENT GR

Sibling(s) **currently applying** to the same Choice School as their sibling.

NAME OF SIBLING	SCHOOL	PROGRAM	BIRTHDATE	CURRENT GR

Is parent presently active duty military status or full-time Reserves? (Documentation required) Yes No

Go to www.palmbeachschools.org/choiceprograms for required documentation (PBSD 2473).

EMPLOYMENT INFORMATION If either parent/guardian of this child is a **full-time** employee at the school you are selecting as your first choice preference, the Principal must verify the employment at the selected school by signing below.

Name of School

Signature of School Principal

Date

PARENT/GUARDIAN SIGNATURE - I have read, understand and agree to the following:

- I have read (or had read to me), understand and had an opportunity to ask questions about the information provided on Choice Programs in the "Choice Programs 2014-2015" booklet and the "Procedures Manual for Choice and Career Options." Electronic copies (preferred) are available at www.palmbeachschools.org/choiceprograms. Hard copies are available at the Choice office.
- I understand that **ONLY ONE** (1) Choice application may be submitted per student and only one application selection change will be allowed if applying online.
- I understand that I must notify the arts schools requiring auditions prior to an audition and must provide my child's IEP, ELL (LEP), or 504 plan to ensure allowable accommodations for my child.
- I understand that if my child is not selected this year, a new application must be submitted for the following year.
- Acceptance of a Choice program takes the place of all assignments for other programs including but not limited to: Reassignment, Opportunity Scholarships, and students currently enrolled in a school through NCLB.
- My signature verifies, that I declare, under penalties of perjury, pursuant to Florida Statute, Section 92.525, that I have read this application, including "Duplicate Programs" section on Page 2, and all the information stated in this application is true and correct.

Signature of Parent/Guardian

Date

Choice Programs Application School Year 2014-2015 Program Lists

Student Name

DIRECTIONS Indicate your first and second program choices by placing a "1" for your first preference and a "2" for your second preference in the columns marked "#". Only two program choices are permitted. **Eligibility criteria for choice programs are indicated in the *Choice Programs 2014-2015* booklet and located at <http://www.palmbeachschools.org/choiceprograms>. Review the eligibility criteria prior to selection.** Identification of a second preference does not decrease a student's chances of being selected to the first preference. First and second choices do not have equal chances of being selected. Programs may have limited numbers of available seats and may not have any second choice students assigned in the lottery.

MONTESSORI Northboro Elementary, S.D.Spady Elementary and D.D. Eisenhower accept applications for Pre-K students. For D.D. Eisenhower Elementary Pre-K4, applicants must be 4 years old by September 1, 2014. For Northboro Elementary and S.D. Spady Elementary Pre-K3, applicants must be 3 years old by September 1, 2014 and Pre-K4, applicants must be 4 years old by September 1, 2014.

SCHOOL OF THE ARTS Students applying for *Bak Middle School of the Arts* (Bak MSOA) or *A. W. Dreyfoos School of the Arts* (Dreyfoos SOA) must pass an audition before they can be considered eligible. Applicants for Bak MSOA must attend audition registration and should contact the school prior to December 20, 2013 for details. Go to www.bakmsoa.com to obtain additional information and guidelines. Dreyfoos SOA will send a postcard indicating date and time of student auditions. Applicants who need special accommodations or translations during audition(s) should contact the Choice Coordinator at Bak MSOA, (561) 882-3801/(561) 882-3819, or at Dreyfoos SOA, (561) 802-6018.

APPEALS PROCESS An appeal may be granted if it has been determined that an inequity or technical problem occurred during the audition or eligibility process. Parents may request an Appeals Committee Hearing within ten (10) school days from the date of the notification of wait pool status or determination of ineligibility. Choice Appeals Application (PBSD 2418) must be submitted to the Director of Choice & Career Options. See Choice Procedures Manual for more information.

DUPLICATE PROGRAMS If the student is applying for a Choice program that is also offered at his/her home school, the home school must be listed as the first choice or the application will not be processed. If the student is applying for a program that is offered In-House at their home school, an In-House program application must be completed at the school site. Students are not eligible to apply for a program as their first choice preference at another school if the same program is offered at their home school. The only exception is that all students may apply to the following full choice schools: Dreyfoos SOA, Suncoast HS, BAK MSOA, Don Estridge High Tech MS, Morikami ES, Northboro ES, Poinciana ES, and SD Spady ES.

TRANSPORTATION Students **MUST** live in or be able to get to a Transportation Zone (if applicable) in order to receive transportation (see the District Transportation web site: <http://www.palmbeachschools.org/transportation>). Bus stops to Choice schools or programs may be limited and located significantly farther from the student's home than regular bus stops.

#	PROGRAM	SCHOOL	LOCATION
	Biomedical and Veterinary Technology	Acreage Pines	Loxahatchee
	Health and Wellness	Allamanda	Palm Beach Gardens
	Technology	Boca Raton	Boca Raton
	Spanish Dual Language	Cholee Lake	Greenacres
	International Baccalaureate Primary Years Programme	Dr. Mary McLeod Bethune	Riviera Beach
	Montessori (Pre-K4, K-5)	D.D. Eisenhower	Palm Beach Gardens
	International Baccalaureate Primary Years Programme	Forest Park	Boynton Beach
	e3-Energy, Environment, and Engineering	Galaxy	Boynton Beach
	Spanish Dual Language	Gove	Belle Glade
	Spanish Dual Language	Hagen Road	Boynton Beach
	International Baccalaureate Primary Years Programme	Morikami Park	Delray Beach
	International Spanish Academy/ Dual Language	New Horizons	Wellington
	Spanish Dual Language	North Grade	Lake Worth
	Children's Orchestra and Performing Arts Project (COPA)	North Palm Beach	North Palm Beach
	Montessori (Pre-K3, Pre-K4, K-5)	Northboro	West Palm Beach
	International Baccalaureate Primary Years Programme	Pahokee	Pahokee
	Orchestral Strings	Palm Beach Public	Palm Beach
	Science (Environmental), Technology, Engineering and Math	Pine Jog	West Palm Beach
	Spanish Dual Language	Plumosa School of the Arts (SOA)	Delray Beach
	Visual, Performing & Communication Arts		
	Science, Technology, Engineering and Math	Poinciana	Boynton Beach
	Math, Science and Technology	Roosevelt	West Palm Beach
	Montessori (Pre-K3, Pre-K4, K-5)	S.D. Spady	Delray Beach
	Visual, Performing and Communication Arts	U.B. Kinsey/Palmview SOA	West Palm Beach
	Small School Continuum	Village Academy	Delray Beach
	International Baccalaureate Primary Years Programme	Westward	West Palm Beach

#	PROGRAM	SCHOOL	LOCATION
	Communication Arts	Bak Middle School of the Arts	West Palm Beach
	Dance		
	Music - Band <i>Instrument:</i>		
	Music - Keyboard/Piano		
	Music - Orchestral Strings <i>Instrument:</i>		
	Music - Vocal		
	Theatre		
	Visual Arts		
	Pre-Biotechnology	Bear Lakes	West Palm Beach
	Math	Boca Raton	Boca Raton
	Pre-Medical Sciences		
	International Baccalaureate Middle Years Programme	Carver	Delray Beach
	Digital Graphic Design	Congress	Boynton Beach
	Digital Video Production		
	Pre-Engineering		
	Pre-Medical Sciences		
	International Baccalaureate Middle Years Programme	Conniston	West Palm Beach
	Spanish Dual Language		
	High Technology	Don Estridge High Tech Middle	Boca Raton
	Pre-Engineering (Gateway to Technology)	Eagles Landing	Boca Raton
	Math, Science & Robotics	H.L. Watkins	Palm Beach Gardens
	Pre-Medical Sciences		
	Pre-Business/Information Technology	Independence	Jupiter
	Pre-Law		
	Pre-Medical Sciences		
	Pre-Teacher Education		
	Pre-Law	Jeaga	West Palm Beach
	International Baccalaureate Middle Years Programme	John F. Kennedy	Riviera Beach
	Pre-Culinary Arts		
	Pre-Information Technology		
	Multimedia, Music and Communications	Jupiter	Jupiter
	Pre-Law	L.C. Swain	Greenacres
	Pre-Medical Sciences		
	Pre-Medical Sciences	Lake Shore	Belle Glade
	Biomedical Sciences (FAU College of Medicine)	Lake Worth	Lake Worth
	Pre-Engineering (Gateway to Technology)		
	Band	Lantana	Lantana
	Dance		
	Pre-Medical Sciences		
	Pre-Teacher Education		
	Pre-Culinary	Loggers' Run	Boca Raton
	Pre-Medical Sciences - Forensics		
	International Spanish Academy/ Dual Language	Okeehelée	Greenacres

#	PROGRAM	SCHOOL	LOCATION
	Pre-Culinary Arts	Osceola Creek	Loxahatchee
	Pre-Information Technology		
	Pre-Veterinary		
	International Baccalaureate Middle Years Programme	Pahokee	Pahokee
	Communications Arts	Palm Springs	West Palm Beach
	Dance		
	Music - Band		
	Music - Hand Bells		
	Music - Orchestral Strings		
	Music - Vocal		
	Spanish Dual Language		
	Theatre		
	Visual Arts		
	Biomedical Sciences (FAU College of Medicine)		
	Environmental Science / GIS		
	Leadership Academy for Young Men		
	Pre-Engineering		
	Pre-Medical Sciences		
	Technology		
	Pre-Culinary Arts	Tradewinds	Greenacres
	Pre-Teacher Education		
	Small School Continuum	Village Academy	Delray Beach
	Literary and Fine Arts - Instrumental	Watson B. Duncan	Palm Beach Gardens
	Literary and Fine Arts - Theatre		
	Literary and Fine Arts - Visual		
	Literary and Fine Arts - Vocal		
	Literary and Fine Arts - Writing & Literature		
	Pre-Finance		
	Pre-Information Technology	Western Pines	Royal Palm Beach
	Pre-Medical Sciences		

High School Program Lists 2014-2015

Student Name

#	PROGRAM	SCHOOL	LOCATION
	Communication Arts	A.W. Dreyfoos Jr. School of the Arts	West Palm Beach
	Dance		
	Film, Photo and Digital Media		
	Music - Band <i>Instrument:</i>		
	Music - Keyboard/Piano		
	Music - Strings <i>Instrument:</i>		
	Music - Vocal		
	Theatre		
	Visual Arts		
	International Baccalaureate Diploma Programme	Atlantic	Delray Beach
	Navy Junior ROTC	Boca Raton	Boca Raton
	Aerospace Science (BASA)	Boynton Beach	Boynton Beach
	Dance		
	Information Technology		
	Music - Vocal		
	Theatre		
	Army Junior ROTC	Forest Hill	West Palm Beach
	Engineering & Technology		
	Environmental Science & Field Research		
	Information Technology		
	International Baccalaureate Diploma Programme		
	Tourism, Hospitality and Resort Management		
	Criminal Justice	Glades Central	Belle Glade
	Engineering & Technology		
	Medical Sciences - Pre-Medicine		
	Computer Technology	John I Leonard	Greenacres
	Finance		
	International Spanish Academy/ Dual Language		
	Medical Sciences - Pre-Medicine		
	Engineering & Technology	Jupiter	Jupiter
	Environmental Science and Field Research		
	Medical Sciences - Pre-Medicine		
	Air Force Junior ROTC/Aerospace Science	Lake Worth	Lake Worth
	Biomedical Sciences (FAU College of Medicine)		
	Criminal Justice		
	Culinary Arts		
	Drafting & Design		
	Early Childhood Teacher Education		
	Medical Sciences - Pre-Medicine		
	Early Childhood Teacher Education		
	Engineering & Technology		
	Finance		
	Tourism, Hospitality & Resort Management		
	Air Force Junior ROTC/Aerospace Science	Pahokee	Pahokee
	Early Childhood Teacher Education		
	International Baccalaureate Diploma Programme		

#	PROGRAM	SCHOOL	LOCATION
	Culinary Arts	Palm Beach Central	Wellington
	Engineering & Technology		
	Web and Digital Design		
	Biomedical Sciences (FAU College of Medicine)	Palm Beach Gardens	Palm Beach Gardens
	Culinary Arts		
	Global Business and Entrepreneurship		
	Medical Sciences - Pre-Medicine		
	Sports Management & Recreation		
	Television & Film Production Technology		
	Tourism, Hospitality & Resort Management		
	Biotechnology	Palm Beach Lakes	West Palm Beach
	Center for Pre-Law/Law Related Careers		
	Early Childhood Teacher Education		
	Medical Sciences - Pre-Medicine		
	Teacher Education		
	Auto Collision Repair and Refinishing	Park Vista	Lake Worth
	Automotive Service Technology		
	Medical Sciences - Pre-Medicine		
	Air Conditioning, Refrigeration & Heating Technology	Royal Palm Beach	Royal Palm Beach
	Global Business		
	Medical Sciences - Pre-Medicine		
	Science, Technology, Engineering and Mathematics		
	Band/Music Industry	Santaluces	Lantana
	Culinary Arts		
	Early Childhood Teacher Education		
	Visual Arts (Digital Media & Photography)		
	Biotechnology	Seminole Ridge	Loxahatchee
	Construction		
	American History & Law	Spanish River	Boca Raton
	Biotechnology		
	Entrepreneurship		
	Computer Science	Suncoast	Riviera Beach
	Innovative Interactive Technology		
	International Baccalaureate Diploma Programme		
	Mathematics, Science & Engineering		
	Small School Continuum	Village Academy	Delray Beach
	Equine/Pre-Veterinary	Wellington	Wellington
	Marketing		
	Culinary Arts	West Boca Raton	Boca Raton
	Drafting & Design		
	Information Technology		
	Medical Sciences - Pre-Medicine		
	Early Childhood Teacher Education	William T. Dwyer	Palm Beach Gardens
	Finance		
	International Baccalaureate Diploma Programme		

OPEN HOUSE 2013-14

PLEASE CHECK WITH INDIVIDUAL SCHOOL WEBSITE FOR UPDATED INFORMATION

High School		Middle School		Elementary School	
A.W.Dreyfoos	October 28	BAK	Please contact school for tours (561)882-3801 or 882-3819	Acreage Pines	November 1
Atlantic	November 6	Bear Lakes	September 12	Allamanda	Please contact school for tours (561)803-7200
Boca Raton	November 19	Boca Raton	November 7	Boca Raton	November 6
Boynton Beach	November 5	Carver	December 11	Cholee Lake	November 7
Forest Hill	September 17	Congress	November 13 May 14, 2014	Dr. Mary McLeod Bethune	September 4
Glades Central	November 14	Conniston	October 17	Dwight D Eisenhower	November 21
Inlet Grove	October 15	Don Estridge	November 21	Forest Park	Please contact school for tours (561)292-6900
John I Leonard	November 12	Eagles Landing	November 7	Galaxy	October 17
Jupiter	November 19	HL Watkins	November 5	Gove	November 20
Lake Worth	December 3	Independence	October 22	Hagen Road	November 14
Olympic Heights	November 19	Jeaga	November 7	Morikami Park	November 14
Pahokee	September 24	John F. Kennedy	September 6	Northboro	Please contact school for tours (561)494-1600
Palm Beach Central	November 7	Jupiter	November 14	New Horizons	November 6
Palm B. Gardens	November 17	Lake Shore	September 19	North Grade	October 11
Palm Beach Lakes	November 20	Lake Worth	November 14	North Palm Beach	Please contact school for tours (561)494-1800
Park Vista	December 4	Lantana	October 23	Pahokee	September 11
Royal Palm Beach	November 5	LC Swain	October 24 November 21	Palm Beach Public	November 22
Santaluces	November 14	Loggers Run	November 14	Pine Jog	October 17 November 7
Seminole Ridge	November 7	Okeeheelee	November 12 December 10	Plumosa	December 12
South Tech	November 12 January 7	Osceola Creek	November 21	Poinciana	November 12 December 11 January 23
Spanish River	November 5	Pahokee Middle	September 18	Roosevelt	Please contact the school (561) 653-5150
Suncoast	November 14	Palm Springs	October 24	SD Spady	October 28
Village Academy	October 15 Also please contact the school (561) 243-6104	Roosevelt	November 7	UB Kinsey	October 30
Wellington	November 19	Tradewinds	November 5	Village Academy	October 15 Please contact the school (561) 243-6104
		Village Academy	October 15		
West Boca Raton	December 3	Watson B. Duncan	November 7	Westward	November 7
William T Dwyer	November 21	Western Pines	December 5		

WEBSITES FOR OPEN HOUSE INFORMATION

High School	Middle School	Elementary School
A.W.Dreyfoos http://www.awdsoa.org	BAK www.edline.net/pages/Middle_School_of_the_Arts	Acreage Pines www.edline.net/pages/Acreage_Pines_ElementarySchool
Atlantic www.atlanticcommunityhighschool.com/	Bear Lakes September 12	Allamanda Please contact school for tours (561)803-7200
Boca Raton www.palmbeach.k12.fl.us/BocaRatonHS	Boca Raton www.edline.net/pages/Boca_Raton_Middle_School	Boca Raton www.edline.net/pages/Boca_Raton_Elementary_School
Boynton Beach www.palmbeach.k12.fl.us/BoyntonBeachHS	Carver www.edline.net/pages/Carver_Middle_School	Cholee Lake www.edline.net/pages/Cholee_Lakes_Elementary_School
Forest Hill www.edline.net/pages/foresthillhighschool	Congress www.edline.net/pages/CongressMiddleSchool	Dr. Mary Bethune www.edline.net/pages/Dr_M_M_Bethune_ES
Glades Central www.edline.net/pages/Glades_Central_High_School	Conniston www.edline.net/pages/conniston_Middle_School	Dwight D Eisenhower www.edline.net/Pages/Dwight_D_Eisenhower_EI
Inlet Grove www.inletgrovehs.com	Don Estridge www.edline.net/pages/Don_Estridge_Middle_School	Forest Park www.edline.net/pages/Forest_Park_ES
John I Leonard www.palmbeach.k12.fl.us/JohnILeonardHS	Eagles Landing www.edline.net/pages/ELMS	Galaxy www.edline.net/pages/galaxy_es
Jupiter www.edline.net/pages/Jupiter_High_School	HL Watkins www.edline.net/pages/H_L_Watkins_Middle_School	Gove www.edline.net/pages/Gove_Elementary_School
Lake Worth www.lwchs.org/	Independence www.edline.net/pages/Independence_Middle_School	Hagen Road www.edline.net/pages/Hagen_Road_Elementary_School
Olympic Heights www.edline.net/pages/Olympic_Heights_Community_HS	Jeaga www.edline.net/pages/Jeaga_Middle_School	Morikami Park www.edline.net/pages/Morikami_Park_Elementary
Pahokee www.palmbeach.k12.fl.us/PahokeeMiddleSrHigh/	John F. Kennedy www.edline.net/Pages/John_F_Kennedy_Middle_School	Northboro www.edline.net/pages/Northboro_Elementary_School
Palm Beach Central www.palmbeach.k12.fl.us/palbeachcentralhs/	Jupiter www.edline.net/pages/Jupiter_Middle_School	New Horizons www.edline.net/pages/New_Horizons_Elementary_School
Palm Beach Gardens www.palbeachgardenshs.org/	Lake Shore www.edline.net/pages/Lake_Shore_Middle_School	North Grade www.edline.net/pages/North_Grade_Elementary_School
Palm Beach Lakes www.edline.net/pages/Palm_Beach_Lakes_High_School	Lake Worth www.edline.net/pages/Lake_Worth_Middle_School	North Palm Beach www.edline.net/pages/North_Palm_Beach_ES
Park Vista parkvistacommunityhighschool.com	Lantana www.edline.net/pages/Lantana_Middle_School	Pahokee www.edline.net/pages/Pahokee_Elementary_School
Royal Palm Beach www.rpbhs.org/	LC Swain www.edline.net/pages/lcsms	Palm Beach Public www.palmbeach.k12.fl.us/palmbeachpublices
Santaluces www.edline.net/pages/Santaluces_High_School	Loggers Run www.edline.net/pages/Loggers_Run_Community_Middle	Pine Jog www.edline.net/pages/Pine_Grove_Elementary_School
Seminole Ridge www.edline.net/pages/Seminole_Ridge_Community_HS	Okeeheelee www.okeeheelee.org	Plumosa www.palmbeach.k12.fl.us/plumosaes/
South Tech www.southtechacademy.com	Osceola Creek www.edline.net/pages/ocms	Poinciana http://poincianastem.org
Spanish River www.palmbeach.k12.fl.us/SpanishRiverHS/	Pahokee Middle	Roosevelt www.edline.net/pages/Roosevelt_ES
Suncoast www.edline.net/pages/Suncoast_High_School	Palm Springs www.edline.net/pages/Palm_Springs_C_M_S	SD Spady www.edline.net/pages/S_D_Spady_Elementary_School
Village Academy www.edline.net/pages/Village_Academy	Roosevelt www.edline.net/pages/Roosevelt_Middle_School	UB Kinsey www.edline.net/pages/U_B_Kinsey_Palmview_ES
Wellington www.edline.net/pages/Wellington_High_School	Tradewinds www.edline.net/pages/Tradewinds_Middle_School	Village Academy www.edline.net/pages/Village_Academy
West Boca Raton http://WestBocaHighSchool.net	Watson B. Duncan www.edline.net/Pages/Watson_B_Duncan_Middle_School	Westward www.edline.net/pages/Westward_Elemen
William T Dwyer www.edline.net/pages/William_T_Dwyer_High_School	Western Pines www.edline.net/pages/Western_Pines_Middle_School	

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