



2015 - 2016





Prepared by Facilities Services / David Lindemann Board Approved April 28, 2015



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Section 1

Overview

- A. Summary
- **B.** Strategic Plan Relationship



Summary

The Student Accommodation Plan is prepared by the Facility Services Department every spring and approved by the School Board prior to the summer break. The School Board of Brevard County has adopted this document, which compares projected student enrollment to projected school capacities, as a planning tool for the next school year. After the Plan is approved, it is implemented throughout the district.

- ⁽¹⁾ The information compiled in this document comes from several different sources. Financial Services and Facilities Services worked together this year to provide the projected student enrollment for the School District. Facilities Services provides the school capacities, permanent and relocatable, from the Florida Inventory of School Houses (FISH) Database. School Principals and Area Superintendents estimate their need for space to accommodate students based on the school programs and student enrollment projections. After the Senior Staff evaluates the information, recommendations are provided to the Superintendent and to the School Board for approval.
- This Plan assumes the continued use of relocatable classroom space. If the Plan is implemented, the School District will increase the number of relocatable classroom units from 220 during the 2014-2015 to 225 for the 2015-16 school year by moving 5 relocatable units from other locations and converting from surplus to classroom use.
- □ Schools have a usable life span of 50 years or more. During that time, student populations shift as new students move into new developments and current students matriculate and leave existing neighborhoods. These demographic shifts cause some schools to exceed their capacity while leaving other schools under-utilized. The District has several options available to balance student populations and more efficiently utilize the existing schools. One of the least disruptive options is to build new capacity, but with available permanent capacity for more than 10,000 additional students throughout the District, the Florida Department of Education may not approve the use of State funds for additional capacity. It is, therefore, assumed that other options such as "freezing" schools to out-of-area students, capping schools or special programs and changing attendance boundaries will be used to balance student enrollment to school capacity.
- C School capacities contained in this Student Accommodation Plan are based on the FISH database as of January 22, 2015.



Strategic Plan Relationship

The Student Accommodation Plan supports two Outcome Indicators in the 2013-18 BPS Strategic Plan.

🖞 Goal 2: Safe, Healthy, and Productive Learning and Work

Operational Expectations – Provide adequate and appropriate facilities

• Outcome Indicator 2.1.1 – Maintain a maximum permanent capacity utilization of 110% and a maximum total capacity utilization of 100% in every school by the 2015-16 school year using relocatable capacity, membership redistricting, program modifications and new capacity

For the 2015-16 School Year, all Brevard District Schools are projected to be in compliance with Outcome Indicator 2.1.1.

🖞 Goal 4: Fiscal Responsibility and Organizational Effectiveness

Operational Expectations - Maintain effective and efficient resource management

• Outcome Indicator 4.1.3 – Maintain total capacity utilization for the district between 80% and 90%

For the 2015-16 School Year, the Brevard Public School District is projected to be in compliance with Outcome Indicator 4.1.2.



Section 2

Balancing Enrollment to Capacity

- A. Out-of-Area Restrictions
- B. The Requirement to Balance Enrollment to Capacity
- C. Options to Balance Enrollment to Capacity
- D. Policy 7110 Student Accommodation
- E. Policy 7120 Criteria for Balancing School Membership



Out-of-Area Restrictions

Incoming Out-of-Area

Policy 7120: "No new incoming out-of-area requests will be approved for schools where student enrollment is projected to be greater than 90% of permanent capacity." Under this policy and at the discretion of the Director of School Choice, the schools below are entirely or selectively "frozen" to incoming students for School Year 2015-2016. Students with program needs related to District Choice Programs such as the International Baccalaureate, Cambridge or Career & Technical Education programs may be admitted to schools that are otherwise frozen but still projected to be at less than 100% of their permanent capacity.

Note that exceptions may be granted under Policy 7120 for students living in the district of one school that is closed to out-of-area incoming transfers who wish to attend another school that is also closed to out-of-area incoming transfers. "Special consideration will be given to students who are requesting to move from a school of higher capacity utilization to one of lower capacity utilization within this category."

South Area	Central	North
Roy Allen Indialantic Jupiter McAuliffe Meadowlane Intermediate Melbourne Palm Bay Elementary Port Malabar Riviera Sunrise Turner University Park Westside	Cambridge Croton Cocoa I (7 th & 8 th grade only) Endeavor Fairglen Golfview Manatee Ocean Breeze I Satellite Suntree Surfside Viera	Coquina Cocoa Beach Jr/Sr 2 (7 th & 8 th grade only) Imperial Estates Oak Park
Notes: ① Over 100% capacity utilization only. ② Policy Exception at the Area Set	 Out of Area is open to students of uperintendents' request. 	school-based employees

Outgoing Out-of-Area

Policy 7120: "No new outgoing Out-of-Area requests will be approved for schools where student enrollment is projected to be less than 75% of permanent capacity." Under this policy and at the discretion of the Director of School Choice, the schools below are "frozen" to outgoing students for School Year 2015-2016.

Note that exceptions may be granted under Policy 7120 for students in the district of one school that is closed to out-of-area outgoing transfers who wish to attend another school that is also closed to out-of-area outgoing transfers. "Special consideration will be given to students who are requesting to move from a school of higher capacity utilization to one of lower capacity utilization within this category."

South	Central	North
Gemini Bayside Palm Bay High	Holland	Astronaut Cape View Jefferson Madison MILA Roosevelt Space Coast (9 th -12 th Only) Titusville
 <u>Notes:</u> Policy Exception at the Area St 	uperintendents' request.	

Non-Renewal of Out-of-Area

Policy 7120: "If a school's enrollment is projected to exceed 100% of its permanent capacity for the following school year, existing out-of-area students will not be renewed as necessary to reduce the projected enrollment to 100% of the school's permanent capacity. Non-renewals of existing out-of-area students will be prioritized by grade level beginning with the lowest grade levels." Under this policy, out-of-area students at the schools below <u>WILL NOT BE</u> <u>RENEWED</u> for School Year 2015-2016, beginning with the lowest grade level until the projected utilization is 100% of permanent capacity.

Note that students of school based employees attending all schools below are exempt from this provision.

	South	Central	North
Jup Me Pal	dialantic 3 piter 3 eadowlane Intermediate 3 lm Bay Elementary 3 viera 3	Ocean Breeze③	
	Notes:		
	Students of School Based emp provision.	bloyees attending all schools above a	are exempt from this
		ot "Out of Area" to a Choice School of et Schools is through the online appli	

Source: Out-of-Area Restrictions Updated 1/27/2015



Balancing Enrollment to Capacity

The Requirement to Balance Enrollment to Capacity

The Growth Management Legislation enacted in 2005 required all local governments to implement School Concurrency by 2008. Based on this legislation and previous agreements, Brevard School Board and 15 local governments in Brevard County entered into the Interlocal Agreement for Public School Facility Planning and School Concurrency in June 2008. School Concurrency states that school capacity must be available in order for new residential development to be approved. During the 2011 legislative session, the growth management statutes were revised to require relocatable classroom capacity when determining school concurrency.

The Interlocal Agreement for Public School Facility Planning and School Concurrency between the School Board and 15 local governments was updated in 2014 to reflect changes in state legislation and to streamline the school concurrency process. The communities in Brevard continue to implement the school concurrency process to ensure adequate school facilities for the youth in Brevard County.

One of the provisions of the Interlocal Agreement is to ensure that schools have sufficient capacity to support projected student growth. The current agreement establishes a 100% Level of Service (LOS) for school concurrency using both permanent and relocatable capacity. In order to meet that standard, the School Board has completed the activities listed in the following paragraphs.

For the 2011-12 school year, no attendance boundaries were changed. Students were accommodated with a net decrease of 7 relocatable classrooms.

For the 2012-13 school year, attendance boundaries were changed at five high schools, one junior/senior high school, six middle schools and eight elementary schools to address projected over-capacity situations at one high school, one junior/senior high school, three middle schools and three elementary schools. In addition, one elementary school was closed and the attendance boundaries at seven elementary schools were changed to address projected under-utilization at those schools. Students were accommodated with a net increase of 13 relocatable classrooms.

For the 2013-14 school year, two elementary schools and one middle school were closed. The middle school, Clearlake, was integrated with the nearby high school Cocoa High to create a new Junior/Senior High School. To make this change, the attendance boundaries at both Cocoa and Rockledge high schools, and at McNair Middle school had to be adjusted so that the middle

and high school boundaries would be coincident. The boundaries of eight elementary schools were also changed to accommodate the students affected by the two closed elementary schools. Students were accommodated with a net decrease of 35 relocatable classrooms.

For the 2014-15 school year, no attendance boundaries were changed. A net increase of 10 relocatable classroom units were provided to accommodate the students.

For the 2015-16 school year, no attendance boundariy changes are proposed. A net increase of 5 relocatable classrooms will be provided to accommodate the projected students and program needs.



Options for Balancing Enrollment to Capacity

The options available to the School Board to balance a school's student enrollment to its capacity vary in cost and disruption. The options, in increasing order of potential student disruption, are:

- 1. Construct new capacity.
- 2. Add relocatable classroom buildings.
- 3. "Freeze" schools to out-of-area students.
- 4. Cap, modify, transfer or eliminate Choice / Special programs.
- 5. Cap enrollment at permanent capacity and bus new students to schools that have available capacity. (Cap and Bus)
- 6. Change school attendance boundaries. (Redistricting)
- 7. Multi-track, year-round school operations.
- 8. Split sessions (one group of students using a facility in the morning and another group using the same facility in the afternoon/early evening.
- 9. Close under-capacity schools to better utilize facilities and resources.

1. Construct New Capacity

Adding new capacity is typically the most expensive but least disruptive option. All other options can be implemented solely at the discretion of the School Board, but constructing new capacity requires approval of the Florida Department of Education (FDOE) if state funds are to be used. Because Brevard County has more existing capacity than projected enrollment for the next five years, FDOE approval of additional capacity will likely be denied or, at best, limited to small additions in special situations (e.g., isolated geographic areas). Construction of new capacity with locally generated funds (impact fees, sales tax, etc.) does not require FDOE approval.

2. Add Relocatable Classrooms

The District owns 297 relocatable buildings that are currently suitable for classroom use. These classrooms can be used to mitigate temporary capacity issues and to provide the additional capacity that some special programs require.

3. "Freeze" Schools to Out-Of-Area Students

Policy 7120 freezes schools that are over 90% of their permanent capacity to incoming students and under 75% of their permanent capacity to outgoing students. Additionally, schools are frozen when it is in the best interest of the School District due to unusual circumstances.

4. Cap, Modify, Transfer or Eliminate Choice / Special Programs

Policy 7120 caps enrollment in choice and special programs to the permanent capacity of the school. The programs can be capped or modified to fit within the capacity of the school, or they may be transferred to a school with capacity or eliminated, subject to federal or state guidelines.

5. Cap Enrollment at Permanent Capacity and Bus New Students to Schools That Have Available Capacity ("Cap and Bus")

This option is sometimes used when an over-capacity situation is believed to be temporary in nature (a new school is under construction, projected declining enrollment at an over capacity school, etc.) or when none of the less disruptive options are feasible.

6. Change School Attendance Boundaries - Redistricting

Redistricting is the process of changing the attendance boundary of a school to move students from an over-crowded school to adjacent schools that have fewer students than capacity. It is typically one of the most challenging responsibilities of a School Board.

Standard "Hard" Redistricting

Traditionally, the School District has used "hard" redistricting to establish an attendance boundary for a new school or to change an attendance boundary for a school that is over capacity. Students within the redistricted area must attend a different school the following year. Typically, rising sixth, eighth, eleventh and twelfth graders are "grandfathered," allowing them to complete their education at their current school.

"Soft" Redistricting

Under "soft" redistricting, all current students living within the redistricted area are "grandfathered" at their current school until graduation. Siblings of current students attending the school are also allowed to attend that school. New students entering the school or moving into the redistricted area are required to attend the new school. While this process is less disruptive than hard redistricting, it lengthens the redistricting process by up to six years and increases transportation costs.

7. Multi-Track Year-Round School Operations

When multi-track year-round school scheduling is implemented, it increases the effective capacity of a school by 33% because the school will be in use during the summer months. Because of difficulties coordinating family activities like vacations, this option has not been popular.

8. Split Sessions

This option involves splitting the student body into two groups. One group attends school from early in the morning to about noon. The other group attends from noon to late in the afternoon. While this option effectively doubles a schools capacity, there is less time for each group than there would be otherwise. This measure is considered to be the most disruptive means of solving over-capacity issues when space is limited and is used only when no other option is feasible.

9. School Closing

If a group of schools are under-utilized in an area of projected stable or declining enrollment, the School Board may choose to close one or more of those schools if the adjacent schools have sufficient capacity to serve the students from the closed school(s). The more efficient utilization of the remaining schools saves resources that can be better spent on the students' education rather than on keeping several partly-used schools open. The additional enrollment in the remaining schools can provide more programs and other educational opportunities for students than existed in the existing schools with smaller enrollments.



Policy 7110 Student Accommodation

The Board recognizes the need to define the criteria for implementation of strategies for student housing when student enrollment exceeds the design capacity of a school or falls below a minimum acceptable threshold.

Definitions

For purposes of this policy, the following definitions apply:

A. Capacity

- 1. Design Capacity: The maximum number of students designed to be housed at the school based on the satisfactory factored permanent capacity, scheduled on a traditional calendar, contained in the Florida Inventory of School Houses (FISH) database at the time of the Full-Time Equivalent (FTE) survey in October of the current school year.
- 2. Total Capacity: The maximum number of students designed to be housed at the school based on the satisfactory factored permanent and relocatable capacity, scheduled on a traditional calendar, contained in the Florida Inventory of School Houses (FISH) database at the time of the Full-Time Equivalent (FTE) survey in October of the current school year.

B. Student Enrollment

The number of students enrolled at the school during the Full-Time Equivalent (FTE) survey in October of the current school year.

Strategies

- A. If student enrollment is projected to be greater than ninety percent (90%) of design capacity, the following individual strategies or a combination of strategies may be used:
 - 1. "Freeze" the school to incoming out-of-area students (see Policy <u>7120</u> for exceptions).

- 2. Program offerings at the school may be modified, transferred to a school with available design capacity, or eliminated.
- B. If student enrollment is projected to be greater than 100% of design capacity, the following individual strategies or a combination of strategies may be used to adequately accommodate the students:
 - 1. Provide relocatable classrooms.
 - 2. "Freeze" the school to all out-of-area students except for students of employees based at the school (Policy <u>7120</u>).
 - 3. Modify, transfer, or eliminate existing program offerings at the school.
 - 4. "Cap" student enrollment at the school and bus all new students to adjacent schools with available design capacity.
 - 5. Create new attendance boundaries to redistribute students to schools with available design capacity.
 - 6. Construct new capacity.
- C. The Board does not consider year round schedules as an appropriate strategy to address school capacity issues. Double session schedules may be used as a strategy on a temporary basis while new capacity is being constructed.
- D. Schools may be considered for closure for reasons of efficiency or financial necessity.

Implementation Flexibility

The Superintendent shall develop administrative procedures to implement this policy. The Board provides to the Superintendent flexibility in the implementation of this policy and the administrative procedures due to extenuating circumstances, subject to Board approval. The Board expects recommendations relative to this policy to be brought forward on an annual basis as a part of a student accommodation plan for the next school year.

F.S. 1001.41, 1013.37, 1013.45

Revised 7/15/03 Revised 4/12/05 Revised 4/22/08 Revised 4/8/14



Policy 7120 Criteria for Balancing School Membership to Capacity

The Board recognizes the need to define criteria for the implementation of strategies to meet the Level of Service requirements established by the Board and contained in the Interlocal Agreement for Public School Facility Planning and School Concurrency.

Definitions

For purposes of this policy, the following definitions apply:

A. Capacity

The capacity of a school shall be 100% of the permanent satisfactory factored FISH (Florida Inventory of School Houses) capacity on the date of the fall FTE count.

B. Current Students

All students attending a school at the end of the school year prior to redistricting.

C. Enclave

A portion of a school's attendance boundary that is separate from the boundary within which the school is located.

D. Fall FTE Count

The Fall Full Time Equivalent (FTE) student count is conducted each October. It is the official count of the number of students in each school for that school year.

E. Out-of-Area

A school other than the school serving the parent's residence.

F. Projected Enrollment

The official projection of the number of students in each school for the next five (5) school years is published each December.

G. Prospective Students

All students living in the redistricted boundary area that will be "new" to the school.

Clarifications:

- 1. All incoming Kindergarten students at an elementary school, all incoming 7th grade students at a middle school or junior/senior high school and all incoming 9th grade students at a high school are prospective students.
- 2. All students moving into the redistricted boundary area are prospective students, regardless of the grade level.

H. Redistricted Boundary Area

That portion of a school attendance area that is assigned (redistricted) to another school attendance area.

I. School-Based Employees

School District employees working at a school are considered to be school-based employees of that school.

J. Schools of Choice

There are five (5) Schools of Choice: Freedom 7 Elementary School; Robert Louis Stevenson Elementary School; West Melbourne Elementary School; Edgewood Jr./Sr. High School; and West Shore Jr./Sr. High School. Siblings of current students at these schools have preference.

K. Sibling

Family members of a current student residing in the same residence as the current student who begin their attendance at a school during a year in which the current student is attending the school. Siblings who do not begin their attendance at the school while the current student is attending the school do not qualify for sibling preference.

L. "Soft" Redistricting

An alternative to standard redistricting that recognizes the vested interest of students and parents in the schools they have been attending. The purpose of soft redistricting is to move prospective students scheduled to attend a school where student enrollment exceeds permanent capacity to a neighboring school with available capacity.

M. Travel Time

The average one (1) way commute time on as school bus.

Criteria for All Redistricting

- A. Busing Travel time from the redistricted boundary area to the new school should not exceed forty-five (45) minutes. This criterion does not apply for students who attend a School of Choice or an Exceptional Education Program.
- B. Enclaves Redistricting should not create isolated areas of students (enclaves). Where possible, redistricting should eliminate existing enclaves.
- C. Year-Round Schools Students shall not be redistricted to Year-Round Schools.
- D. Socio-Economic Status Redistricting should be accomplished with diversity as a consideration.

Specific Criteria for "Soft" Redistricting

- A. Prospective Students Prospective students living in or moving into the redistricted boundary area shall be required to attend the "new" school.
- B. Current Students Current students who live in the redistricted boundary area may attend the "new" school or remain in their current school until graduation.
- C. Siblings Siblings of current students who live in the redistricted boundary area may attend the "new" school or remain in their current school until graduation of the youngest current student.
- D. Exceptions Students may attend other schools as described in Out-of-Area, Employee Preference, and Special Schools and Programs.

Specific Criteria for "Hard" Standard Redistricting

- A. All students living in or moving into the redistricted boundary area shall be required to attend the "new" school.
- B. Exceptions Students may attend other schools as described in Out-of-Area, Employee Preference, and Special Schools and Programs sections.

Criteria for Out-of-Area Approvals

- A. Students currently approved to attend a school outside of their normal attendance boundary who continue to meet the contract requirements for out-of-area assignment must reapply for approval each year to stay in the school they now attend unless they choose to return to their home school. Refer to Policy <u>5120</u> for contract requirements.
- B. If a school's enrollment is projected to exceed 100% of its permanent capacity for the following school year, existing out-of-area students will not be renewed as necessary to reduce the projected enrollment to 100% of the school's permanent capacity. Non-renewals of existing out-of-area students will be prioritized by grade level beginning with the lowest grade levels, for all out-of-area students in that grade level. Students of school-based employees are exempt from this provision.
- C. No new incoming out-of-area requests will be approved for schools where student enrollment is projected to be greater than ninety percent (90%) of permanent capacity for the following school year. Special consideration will be given to students who are requesting to move from a school of higher capacity utilization to one of lower capacity utilization within this category.
- D. No new outgoing out-of-area requests will be approved for schools where student enrollment is projected to be less than seventy-five percent (75%) of permanent capacity for the following school year. Special consideration will be given to students who are requesting to move from a school of higher capacity utilization to one of lower capacity utilization within this category. Schools with year-round schedules are exempt from this criterion.
- E. If attendance boundary changes are necessary to address capacity issues at a school, existing out-of-area students at that school will not be renewed to reduce or eliminate the need to change the school's attendance boundaries. Students of school-based employees are exempt from this provision.
- F. The Director of School Choice may "freeze" a school to new incoming and/or outgoing out-of-area requests, regardless of the projected student enrollment to permanent capacity ratio, if the Director determines that this restriction is in the best interest of the School District.
- G. There is no sibling preference for out-of-area students.
- H. Refer to Policy <u>5120</u> for the Out-of-Area appeal process.

Criteria for Employee Preference

- A. Children of School District employees may attend any school, with the exception of the Schools of Choice, as an out-of-area student if the child meets the entry requirements and the projected enrollment for the following school year does not exceed the school's permanent capacity. The capacity restriction does not apply to school-based employees.
- B. Only children of school-based employees working at the Schools of Choice may attend these schools via employee preference if the child meets the entry requirements.

Criteria for Special Schools and Programs

- A. Enrollment at magnet schools, Schools of Choice, and District-approved Choice Programs (including CTE Choice Programs) shall be limited to 100% of the projected permanent capacity of the school for the following school year.
- B. Students enrolled in special programs (i.e., Exceptional Education, Teen Age Parent, and Alternative Learning) shall be assigned to the school closest to their home with capacity offering the special program(s).
- C. New McKay Scholarship students may be approved at the requested school(s) if:
 - 1. student enrollment is projected to be no more than ninety percent (90%) of the permanent capacity of the school for the following school year; and
 - 2. the student's Individual Education Plan (IEP) can be implemented at the school; and
 - 3. the personnel allocation plan can be implemented for the student's matrix level; and
 - 4. the school has no more than twenty-two percent (22%) ESE students (excluding gifted).

Implementation Flexibility

The Board provides to the Superintendent flexibility in the implementation of this policy due to extenuating circumstances. The Superintendent shall notify the Board of any exceptions.

F.S. 163.3180, 1001.41, 1001.42 Adopted 3/25/08 Revised 4/09 Revised 6/24/10 Revised 6/14/11



Section 3

Capacity / Enrollment Analysis 2014 - 2015

- A. By Area
- B. By School Type



School Capacity and Student Enrollment Analysis by Area

School Type Grades Utilization Factor Membership (Nete 3) Olde-30 (Nete 3) Capacity (Nete 3) Capacity (Nete 3) Student Nutership Student Stations Student Stations Total Stations Total Stations Coll Stations Student Stations Student Statio	Schoo	Information			Student		Permanent		2014-2	2015 Reloc	atables	Total			
South Area PK-6 100% 623 645 97% 4 84 729 729 86% Columbia Elementary PK-6 100% 570 685 685 83% 3 66 66 751 75% 779 86% Columbia Elementary PK-6 100% 503 667 75% 2 44 44 711 711 711 713 76% Gemini Elementary K-6 100% 762 754 754 101% 2 44 44 781 711 711 713 75% 2 44 44 788 788 96% 96% 91% 100% 762 754 754 101% 2 44 44 788 788 936 91% 930 930 91% Lockmar Elementary K-6 100% 741 754 754 98% 8 164 164 <t< th=""><th>School</th><th>Туре</th><th>Grades</th><th>Factor</th><th></th><th>Student Stations</th><th>Capacity</th><th>In Use</th><th>room Units</th><th>Stations</th><th>Capacity</th><th>Student Stations</th><th>Factored Capacity</th><th>Capacity In Use</th></t<>	School	Туре	Grades	Factor		Student Stations	Capacity	In Use	room Units	Stations	Capacity	Student Stations	Factored Capacity	Capacity In Use	
Columbia Elementary Discovery PK-6 100% 570 685 685 83% 3 66 66 751 751 76% Discovery Elementary Elementary PK-6 100% 503 667 65% 2 444 444 711 711 71% Harbor City Elementary K-6 100% 762 754 101% 2 444 444 781 784 966 Upiter Elementary PK-6 100% 762 754 7154 101% 2 444 444 781 784 968 Lockmar Elementary PK-6 100% 786 892 887 7 150 150 930 938 816 Meadowiane Intermediate Elementary PK-6 100% 721 754 95% 7 134 816 Meadowiane Primary Elementary PK-6 100% 772 768 768 101%	South Area			(((((((((((
Columbia Elementary PK-6 100% 570 685 685 83% 3 66 66 751 751 76% Discovery Elementary PK-6 100% 700 826 826 86% 7 154 154 154 154 980 980 72% Barbor City Elementary K-6 100% 760 754 101% 2 44 44 781 978 96% Indialatic Elementary PK-6 100% 741 754 754 101% 2 44 44 783 988 Lockmar Elementary PK-6 100% 741 754 98% 88 164 164 918 818 Meadowlane Intermediate Elementary S-6 100% 721 754 754 98% 8 164 164 918 818 Meadowlane Primary Elementary S-6 100% 727	Allen	Elementary	PK-6	100%	623	645	645	97%	4	84	84	729	729	86%	
Gemini Elementary K-6 100% 503 667 75% 2 44 44 711 711 711% Harbor City Elementary K-6 100% 400 453 453 88% 8 175 175 629 64% Indialantic Elementary K-6 100% 762 774 774 101% 2 44 44 798 798 66% Jupiter Elementary PK-6 100% 786 892 892 88% 101% 7 150 150 930 938 918 Lockmar Elementary PK-6 100% 741 754 754 98% 8 104 164 918 818 Meadowlane Intermediate Elementary PK-6 100% 780 824 824 95% 7 170 828 88 777 777 928 Meadowlane Primary Elementary PK-6	Columbia	Elementary	PK-6	100%	570	685	685	83%	3	66	66	751	751	76%	
Harbor City Elementary K-6 100% 400 453 453 88% 8 176 176 629 629 64% Indiantic Elementary K-6 100% 762 754 754 101% 2 44 44 798 798 96% Jupiter Elementary K-6 100% 786 892 882 88% 64 108 918 818 Lockmar Elementary K-6 100% 741 754 754 98% 8 164 164 918 818 Meadowlane Intermediate Elementary S-C 100% 780 824 824 95% 824 824 95% 824 824 824 824 824 824 824 824 824 824 824 824 824 824 824 824 824 824 825 95% 884	Discovery	Elementary	PK-6	100%	709	826	826	86%	7	154	154	980	980	72%	
Indialantic Elementary K-6 100% 762 754 754 101% 2 44 44 798 798 96% Jupiter Elementary PK-6 100% 8444 780 780 108% 7 150 150 930 930 930 931 Lockmar Elementary K-6 100% 786 892 882 88% 0 64 164 918 8138 Mcaduffe Elementary K-6 100% 792 894 894 104% 11 220 220 1,114 1,114 83% Meadowlane Intermediate Elementary K-6 100% 780 829 829 104% 11 220 220 1,114 1,114 83% Meadowlane Primary Elementary K-6 100% 770 786 768 101% 4 84 852 829 829 104% 4 84 852 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	Gemini	Elementary	K-6	100%	503	667	667	75%	2	44	44	711	711	71%	
Lupiter Elementary PK-6 100% 844 780 780 108% 7 150 150 930 930 91% Lockmar Elementary K-6 100% 786 892 88% 6 6 892 88% McAuliffe Elementary PK-6 100% 741 754 754 98% 8 164 164 918 81% Meadowlane Intermediate Elementary PK-6 100% 780 824 824 95% 7 76 824 824 95% Palm Bay Elementary FK-6 100% 772 768 689 104% 8 176 1,005 86% Riviera Elementary PK-6 100% 715 689 689 104% 4 88 877 777 92% Sunrise Elementary PK-6 100% 634 679 679 93% 6 132 131 <td>Harbor City</td> <td>Elementary</td> <td>K-6</td> <td>100%</td> <td>400</td> <td>453</td> <td>453</td> <td>88%</td> <td>8</td> <td>176</td> <td>176</td> <td>629</td> <td>629</td> <td>64%</td>	Harbor City	Elementary	K-6	100%	400	453	453	88%	8	176	176	629	629	64%	
Lockmar Elementary K-6 100% 786 892 889 1 1 2 892 88% McAuliffe Elementary PK-6 100% 741 754 754 98% 8 164 164 918 918 81% Meadowlane Intermediate Elementary X-2 100% 929 894 894 104% 11 220 220 1,114 1,114 83% Meadowlane Intermediate Elementary K-2 100% 780 824 824 95% 220 1,114 1,114 83% Pair May Elementary PK-6 100% 780 829 829 104% 8 176 1,005 1,005 86% Sunrise Elementary PK-6 100% 715 689 689 104% 4 84 84 852 855 Sunrise Elementary PK-6 100% 760 830 830 9	Indialantic	Elementary	K-6	100%	762	754	754	101%	2	44	44	798	798	96%	
McAuliffe Elementary PK-6 100% 741 754 754 98% 8 164 164 918 918 81% Meadowlane Intermediate Elementary 3-6 100% 929 894 894 104% 11 220 220 1,114 1,114 83% Meadowlane Primary Elementary K-2 100% 780 824 824 95% - 824 824 95% Palm Bay Elementary PK-6 100% 859 829 829 101% 4 84 84 852 852 95% Port Malabar Elementary PK-6 100% 715 669 689 104% 4 88 88 777 777 92% Sunrise Elementary PK-6 100% 634 679 93% 6 132 132 811 878 West Melbourne Elementary FK-6 100% 759 8	Jupiter	Elementary	PK-6	100%	844	780	780	108%	7	150	150	930	930	91%	
Meadowlane Intermediate Elementary 3-6 100% 929 894 894 104% 11 220 220 1,114 1,114 83% Meadowlane Primary Elementary K-2 100% 780 824 824 95%	Lockmar	Elementary	K-6	100%	786	892	892	88%				892	892	88%	
Meadowlane Primary Elementary K-2 100% 780 824 824 95% Image: Constraint of the state of the	McAuliffe	Elementary	PK-6	100%	741	754	754	98%	8	164	164	918	918	81%	
Palm BayElementaryPK-6100%859829829104%81761,061,0051,00586%Port MalabarElementaryK-6100%772768768101%484848485285291%RivieraElementaryPK-6100%715689689104%4888877777792%SunriseElementaryPK-6100%84689589595%88589595%TurnerElementaryPK-6100%66167967993%613213281181178%West MelbourneElementaryPK-6100%54761861889%61861889%61881889%61881889%61881889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%61889%	Meadowlane Intermediate	Elementary	3-6	100%	929	894	894	104%	11	220	220	1,114	1,114	83%	
Port MalabarElementaryK-6100%772768768101%4848485285291%RivieraElementaryPK-6100%715689689104%4888877777792%SunriseElementaryPK-6100%715689689104%4888877777792%SunriseElementaryPK-6100%76083089595%89589595%TurnerElementaryPK-6100%76083083092%24444874874874West MelbourneElementaryPK-6100%76083585592%1222285785790%CentralMiddle7-890%1,2371,6941,52581%178%HooverMiddle7-890%56473265986%173%StoneMiddle7-890%9051,3081,17777%11,261,01377%West ShoreJr / Sr High7-1290%9571,2221,01377%11,261,01377%BaysideHigh9-1295%1,6432,3332,23574%2,4362,31792%BaysideHigh<	Meadowlane Primary	Elementary	K-2	100%	780	824	824	95%				824	824	95%	
RivieraElementaryPK-6100%715689689104%4888877777792%SunriseElementaryPK-6100%84689589595%89589595%TurnerElementaryPK-6100%76083083092%24444874874874University ParkElementaryPK-6100%63467967993%613213281181178%West MelbourneElementaryK-6100%54761861889%61861889%WestsideElementaryK-6100%76983583592%1222285785790%CentralMiddle7-890%1,2371,6941,52581%1,6941,52581%HoverMiddle7-890%56473265986%1,0241,02586%SouthwestMiddle7-890%9571,3231,17977%1,0261,01377%StoneMiddle7-890%9571,2321,10986%71721,551,4041,26476%BaysideHigh9-1295%1,6432,3532,23574%2,3532,23574%Herita	Palm Bay	Elementary	PK-6	100%	859	829	829	104%	8	176	176	1,005	1,005	86%	
SunriseElementaryPK-6100%84689589595%Image: Constraint of the system	Port Malabar	Elementary	K-6	100%	772	768	768	101%	4	84	84	852	852	91%	
TurnerElementaryPK-6100%76083083092%24444874874877University ParkElementaryPK-6100%63467967993%613213281181178%West MelbourneElementaryK-6100%54761861889%613222285785790%WestsideElementaryK-6100%76983583592%1222285785790%CentralMiddle7-890%1,2371,6941,52581%61.6941,52581%HooverMiddle7-890%56473265986%73265986%SouthwestMiddle7-890%7841,1261,01377%1,1261,01377%StoneMiddle7-890%9571,2321,10986%71721551,4041,26476%BaysideHigh9-1295%1,6432,3532,23574%2,3532,23574%HeritageHigh9-1295%1,8252,4362,31479%2,4362,31479%Palm BayHighP-1295%1,5992,5762,44765%71751662,7512,61361% </td <td>Riviera</td> <td>Elementary</td> <td>PK-6</td> <td>100%</td> <td>715</td> <td>689</td> <td>689</td> <td>104%</td> <td>4</td> <td>88</td> <td>88</td> <td>777</td> <td>777</td> <td>92%</td>	Riviera	Elementary	PK-6	100%	715	689	689	104%	4	88	88	777	777	92%	
University ParkElementaryPK-6100%63467967993%613213281181178%West MelbourneElementaryK-6100%54761861889%61322285785790%WestsideElementaryK-6100%76983583592%1222285785790%CentralMiddle7-890%1,2371,6941,52581%1,6941,52581%HooverMiddle7-890%56473265986%73265986%SouthwestMiddle7-890%9051,3081,17777%1,2381,17777%StoneMiddle7-890%9571,2321,10986%71721551,4041,26476%BaysideHigh9-1295%1,6432,3532,23574%2,3532,35374%2,3432,31792%93%1,6432,3532,31792%<	Sunrise	Elementary	PK-6	100%	846	895	895	95%				895	895	95%	
West MelbourneElementaryK-6100%54761861889%Image: Constraint of the system of the	Turner	Elementary	PK-6	100%	760	830	830	92%	2	44	44	874	874	87%	
WestsideElementaryK-6100%76983583592%1222285785790%CentralMiddle7-890%1,2371,6941,52581%1222285785790%HooverMiddle7-890%56473265986%73265986%SouthwestMiddle7-890%9051,3081,17777%1,3081,17777%StoneMiddle7-890%90571,2321,10986%71721551,4041,26476%BaysideHigh9-1295%1,6432,3532,23574%2,3532,35374%HeitageHigh9-1295%1,8252,4362,31792%2,4362,31792%Palm BayHighPK, 9-1295%1,5992,5762,44765%71751662,7512,61361%	University Park	Elementary	PK-6	100%	634	679	679	93%	6	132	132	811	811	78%	
Middle7-890%1,2371,6941,52581%11,6941,52581%HooverMiddle7-890%56473265986%6673265986%SouthwestMiddle7-890%9051,3081,17777%661,6941,52581%SouthwestMiddle7-890%9051,3081,17777%661,3081,17777%StoneMiddle7-890%90571,2321,01377%661,1261,01377%West ShoreJr / Sr High7-1290%9571,2321,10986%71721551,4041,26476%BaysideHigh9-1295%1,6432,3532,23574%6662,3532,3532,34379%MelbourneHigh9-1295%2,1312,4392,31792%6662,4362,31792%Palm BayHighPK, 9-1295%1,5992,5762,44765%71751662,7512,61361%	West Melbourne	Elementary	K-6	100%	547	618	618	89%				618	618	89%	
Middle 7-8 90% 564 732 659 86% 1 7<32 659 86% Southwest Middle 7-8 90% 905 1,308 1,177 77% 1 1 1,308 1,177 77% Stone Middle 7-8 90% 905 1,308 1,177 77% 1 1 1,308 1,177 77% Stone Middle 7-8 90% 9784 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% 1 1 1,126 1,013 77% Bayside High 9-12 95% 1,825 2,436	Westside	Elementary	K-6	100%	769	835	835	92%	1	22	22	857	857	90%	
Middle 7-8 90% 905 1,308 1,177 77% Image: Constraint of the state of th	Central	Middle	7-8	90%	1,237	1,694	1,525	81%				1,694	1,525	81%	
Middle 7-8 90% 784 1,126 1,013 77% Image: Constraint of the symbolic	Hoover	Middle	7-8	90%	564	732	659	86%				732	659	86%	
West Shore Jr / Sr High 7-12 90% 957 1,232 1,109 86% 7 172 155 1,404 1,264 76% Bayside High 9-12 95% 1,643 2,353 2,235 74% 6 6 2,353 2,235 74% Heritage High 9-11 95% 1,825 2,436 2,314 79% 6 6 6 2,436 2,314 79% Melbourne High 9-12 95% 2,131 2,439 2,317 92% 6 6 6 2,436 2,314 79% Palm Bay High PK, 9-12 95% 1,599 2,576 2,447 65% 7 175 166 2,751 2,613 61%	Southwest	Middle	7-8	90%	905	1,308	1,177	77%				1,308	1,177	77%	
Bayside High 9-12 95% 1,643 2,353 2,235 74% Image: Constraint of the state of th	Stone	Middle	-	90%	784	1,126	1,013	77%				1,126	1,013	77%	
Heritage High 9-11 95% 1,825 2,436 2,314 79% 2,436 2,314 79% Melbourne High 9-12 95% 2,131 2,439 2,317 92% 2,436 2,314 79% Palm Bay High PK, 9-12 95% 1,599 2,576 2,447 65% 7 175 166 2,751 2,613 61%	West Shore	Jr / Sr High	7-12	90%	957	1,232	1,109	86%	7	172	155	1,404	1,264	76%	
Melbourne High 9-12 95% 2,131 2,439 2,317 92% 2,439 2,317 92% Palm Bay High PK, 9-12 95% 1,599 2,576 2,447 65% 7 175 166 2,751 2,613 61%	Bayside	High	9-12	95%	1,643	2,353	2,235	74%				2,353	2,235	74%	
Palm Bay High PK, 9-12 95% 1,599 2,576 2,447 65% 7 175 166 2,751 2,613 61%	Heritage	High	9-11	95%	1,825	2,436	2,314	79%				2,436	2,314	79%	
	Melbourne	High	9-12	95%	2,131	2,439	2,317	92%				2,439	2,317	92%	
Totals: South Area 25,194 30,213 29,113 87% 91 1,995 1,969 32,208 31,082 81%	Palm Bay	High	PK, 9-12	95%	1,599	2,576	2,447	65%	7	175	166	2,751	2,613	61%	
	Totals	s: South Area			25,194	30,213	29,113	87%	91	1,995	1,969	32,208	31,082	81%	

	Elementary	13,549	14,317	14,317	95%	77	1,648	1,648	15,965	15,965	85%
South Area	Middle	3,490	4,860	4,374	80%	-	-	-	4,860	4,374	80%
Group Totals	Jr/Sr High	957	1,232	1,109	86%	7	172	155	1,404	1,264	76%
	High	7,198	9,804	9,313	77%	7	175	166	9,979	9,479	76%



School Capacity and Student Enrollment Analysis by Area

Sch	ool Information			Student	Permanent			2014-2	2015 Reloc	atables	Total			
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use	
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)	
Central Area														
Andersen	Elementary	K-6	100%	714	840	840	85%	2	44	44	884	884	81%	
Cambridge	Elementary	PK-6	100%	637	649	649	98%	6	116	116	765	765	83%	
Creel	Elementary	PK-6	100%	972	1,088	1,088	89%	3	66	66	1,154	1,154	84%	
Croton	Elementary	PK-6	100%	653	707	707	92%	4	88	88	795	795	82%	
Endeavour	Elementary	PK-6	100%	808	852	852	95%	7	138	138	990	990	82%	
Fairglen	Elementary	PK-6	100%	689	753	753	92%				753	753	92%	
Golfview	Elementary	PK-6	100%	675	689	689	98%	4	88	88	777	777	87%	
Holland	Elementary	K-6	100%	427	605	605	71%				605	605	71%	
Longleaf	Elementary	PK-6	100%	599	790	790	76%				790	790	76%	
Manatee	Elementary	PK-6	100%	836	866	866	97%	7	132	132	998	998	84%	
Ocean Breeze	Elementary	K-6	100%	510	498	498	102%	8	156	156	654	654	78%	
Quest	Elementary	K-6	100%	774	928	928	83%	2			928	928	83%	
Sabal	Elementary	PK-6	100%	585	679	679	86%	5	106	106	785	785	75%	
Saturn	Elementary	PK-6	100%	748	830	830	90%	6	128	128	958	958	78%	
Sea Park	Elementary	PK-6	100%	343	439	439	78%				439	439	78%	
Sherwood	Elementary	PK-6	100%	544	609	609	89%				609	609	89%	
Suntree	Elementary	K-6	100%	629	689	689	91%	3	66	66	755	755	83%	
Surfside	Elementary	K-6	100%	418	439	439	95%	2	40	40	479	479	87%	
Williams	Elementary	K-6	100%	538	627	627	86%	4	88	88	715	715	75%	
DeLaura	Middle	7-8	90%	699	1,026	923	76%				1,026	923	76%	
Johnson	Middle	7-8	90%	787	1,111	1,000	79%	1	22	20	1,133	1,020	77%	
Kennedy	Middle	7-8	90%	608	749	674	90%	7	161	145	910	819	74%	
McNair	Middle	7-8	90%	457	671	604	76%				671	604	76%	
Сосоа	Jr / Sr High	PK,7-12	90%	1,531	1,730	1,557	98%	8	200	180	1,930	1,737	88%	
Eau Gallie	High	PK, 9-12	95%	1,714	2,050	1,948	88%	10	250	238	2,300	2,186	78%	
Rockledge	High	9-12	95%	1,374	1,691	1,606	86%	3	75	71	1,766	1,677	82%	
Satellite	High	PK, 9-12	95%	1,319	1,580	1,501	88%	1	25	24	1,605	1,525	87%	
Viera	High	PK, 9-12	95%	2,032	2,246	2,134	95%	6	150	143	2,396	2,277	89%	
Tota	Totals: Central Area		22,620	26,431	25,524	89%	99	2,139	2,077	28,570	27,601	82%		
		Elementary		12,099	13,577	13,577	89%	61	1,256	1,256	14,833	14,833	82%	
Central Area		Middle		2,551	3,557	3,201	80%	8	183	165	3,740	3,366	76%	
Owner Tatala														

Group Totals

Jr/Sr High

High

1,730

7,567

1,557

7,189

98%

90%

8

20

200

500

180

476

1,930

8,067

1,737

7,665

88%

84%

1,531

6,439



School Capacity and Student Enrollment Analysis by Area

Scho	ol Information			Student		Permanent		2014-	2015 Reloc	atables	Total			
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use	
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)	
North Area														
Apollo	Elementary	K-6	100%	766	902	902	85%				902	902	85%	
Atlantis	Elementary	PK-6	100%	618	703	703	88%				703	703	88%	
Audubon	Elementary	PK-6	100%	646	761	761	85%				761	761	85%	
Cape View	Elementary	PK-6	100%	382	548	548	70%				548	548	70%	
Carroll	Elementary	K-6	100%	620	751	751	83%				751	751	83%	
Challenger 7	Elementary	K-6	100%	480	551	551	87%				551	551	87%	
Coquina	Elementary	PK-6	100%	569	627	627	91%	3	66	66	693	693	82%	
Enterprise	Elementary	K-6	100%	539	707	707	76%	1	22	22	729	729	74%	
Freedom 7	Elementary	K-6	100%	407	453	453	90%	1	22	22	475	475	86%	
Imperial Estates	Elementary	K-6	100%	664	729	729	91%				729	729	91%	
Mila	Elementary	PK-6	100%	496	707	707	70%				707	707	70%	
Mims	Elementary	PK-6	100%	582	725	725	80%				725	725	80%	
Oak Park	Elementary	PK-6	100%	847	888	888	95%				888	888	95%	
Pinewood	Elementary	PK-6	100%	442	503	503	88%				503	503	88%	
Roosevelt	Elementary	PK-6	100%	371	599	599	62%				599	599	62%	
Stevenson	Elementary	K-6	100%	483	569	569	85%				569	569	85%	
Tropical	Elementary	K-6	100%	736	910	910	81%				910	910	81%	
Jackson	Middle	7-8	90%	595	727	654	91%				727	654	91%	
Jefferson	Middle	7-8	90%	651	942	848	77%				942	848	77%	
Madison	Middle	7-8	90%	470	825	743	63%				825	743	63%	
Cocoa Beach	Jr / Sr High	7-12	90%	1,127	1,253	1,128	100%	15	375	338	1,628	1,466	77%	
Edgewood	Jr / Sr High	7-12	90%	941	1,107	996	95%	6	91	82	1,198	1,078	87%	
Space Coast	Jr / Sr High	7-12	90%	1,528	1,975	1,778	86%	2	38	34	2,013	1,812	84%	
Astronaut	High	9-12	95%	1,137	1,522	1,446	79%				1,522	1,446	79%	
Merritt Island	High	PK, 9-12	95%	1,594	1,965	1,867	85%	2	50	48	2,015	1,915	83%	
Titusville	High	PK, 9-12	95%	1,326	1,970	1,872	71%				1,970	1,872	71%	
Total	s: North Area			19,017	23,919	22,965	83%	30	664	612	24,583	23,577	81%	

	Elementary	9,648	11,633	11,633	83%	5	110	110	11,743	11,743	82%
North Area	Middle	1,716	2,494	2,245	76%	-	-	-	2,494	2,245	76%
Group Totals	Jr/Sr High	3,596	4,335	3,902	92%	23	504	454	4,839	4,356	83%
	High	4,057	5,457	5,185	78%	2	50	48	5,507	5,233	78%



School Capacity and Student Enrollment Analysis by Area

School Information				Student	Permanent			2014-2	2015 Reloc	atables	Total		
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)
	_						0.001						
	E	lementary		35,296	39,527	39,527	89%	145	3,014	3,014	42,541	42,541	83%
School District	E	lementary Middle		35,296 7,757	39,527 10,911	39,527 9,820	89% 79%	145 8	3,014 183	3,014 165	42,541 11,094	42,541 9,985	83% 78%
School District Group Totals		/		,	,	,		-					
		Middle		7,757	10,911	9,820	79%	8	183	165	11,094	9,985	78%

Notes:	
Note 1	Utilization Factors are established by the Florida Department of Education's (FDOE) State Requirements for Educational Facilities (SREF).
Note 2	Student Membership based on Fall FTE Count (10/17/14)
Note 3	Permanent Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Note 4	Factored Capacity is calculated by multiplying Satisfactory Permanent Student Stations by the Utilization Factor.
Note 5	Capacity in Use is calculated by dividing the Projected Student Membership by the Permanent Factored Capacity.
Note 6	Relocatable Classroom Units are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Note 7	Relocatable Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Note 8	Relocatable Factored Capacity is calculated by multiplying Satisfactory Relocatable Student Stations by the Utilization Factor.
Note 9	Totals are calculated by adding Permanent and Relocatable data.



School Capacity and Student Enrollment Analysis by Type

School Information				Student		Permanent		2014-	2015 Reloc	atables	Total			
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use	
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)	
Allen	Elementary	PK-6	100%	623	645	645	97%	4	84	84	729	729	86%	
Andersen	Elementary	K-6	100%	714	840	840	85%	2	44	44	884	884	81%	
Apollo	Elementary	K-6	100%	766	902	902	85%				902	902	85%	
Atlantis	Elementary	PK-6	100%	618	703	703	88%				703	703	88%	
Audubon	Elementary	PK-6	100%	646	761	761	85%				761	761	85%	
Cambridge	Elementary	PK-6	100%	637	649	649	98%	6	116	116	765	765	83%	
Cape View	Elementary	PK-6	100%	382	548	548	70%				548	548	70%	
Carroll	Elementary	K-6	100%	620	751	751	83%				751	751	83%	
Challenger 7	Elementary	K-6	100%	480	551	551	87%				551	551	87%	
Columbia	Elementary	PK-6	100%	570	685	685	83%	3	66	66	751	751	76%	
Coquina	Elementary	PK-6	100%	569	627	627	91%	3	66	66	693	693	82%	
Creel	Elementary	PK-6	100%	972	1,088	1,088	89%	3	66	66	1,154	1,154	84%	
Croton	Elementary	PK-6	100%	653	707	707	92%	4	88	88	795	795	82%	
Discovery	Elementary	PK-6	100%	709	826	826	86%	7	154	154	980	980	72%	
Endeavour	Elementary	PK-6	100%	808	852	852	95%	7	138	138	990	990	82%	
Enterprise	Elementary	K-6	100%	539	707	707	76%	1	22	22	729	729	74%	
Fairglen	Elementary	PK-6	100%	689	753	753	92%				753	753	92%	
Freedom 7	Elementary	K-6	100%	407	453	453	90%	1	22	22	475	475	86%	
Gemini	Elementary	K-6	100%	503	667	667	75%	2	44	44	711	711	71%	
Golfview	Elementary	PK-6	100%	675	689	689	98%	4	88	88	777	777	87%	
Harbor City	Elementary	K-6	100%	400	453	453	88%	8	176	176	629	629	64%	
Holland	Elementary	K-6	100%	427	605	605	71%				605	605	71%	
Imperial Estates	Elementary	K-6	100%	664	729	729	91%				729	729	91%	
Indialantic	Elementary	K-6	100%	762	754	754	101%	2	44	44	798	798	96%	
Jupiter	Elementary	PK-6	100%	844	780	780	108%	7	150	150	930	930	91%	
Lockmar	Elementary	K-6	100%	786	892	892	88%				892	892	88%	
Longleaf	Elementary	PK-6	100%	599	790	790	76%				790	790	76%	
Manatee	Elementary	PK-6	100%	836	866	866	97%	7	132	132	998	998	84%	
McAuliffe	Elementary	PK-6	100%	741	754	754	98%	8	164	164	918	918	81%	
Meadowlane Intermediate	Elementary	3-6	100%	929	894	894	104%	11	220	220	1,114	1,114	83%	
Meadowlane Primary	Elementary	K-2	100%	780	824	824	95%				824	824	95%	
Mila	Elementary	PK-6	100%	496	707	707	70%	1			707	707	70%	
Mims	Elementary	PK-6	100%	582	725	725	80%				725	725	80%	
Oak Park	Elementary	PK-6	100%	847	888	888	95%				888	888	95%	
Ocean Breeze	Elementary	K-6	100%	510	498	498	102%	8	156	156	654	654	78%	



School Capacity and Student Enrollment Analysis by Type

Scho	ol Information			Student		Permanent		2014-	2015 Reloc	atables		Total	
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)
Palm Bay	Elementary	PK-6	100%	859	829	829	104%	8	176	176	1,005	1,005	86%
Pinewood	Elementary	PK-6	100%	442	503	503	88%				503	503	88%
Port Malabar	Elementary	K-6	100%	772	768	768	101%	4	84	84	852	852	91%
Quest	Elementary	K-6	100%	774	928	928	83%	2			928	928	83%
Riviera	Elementary	PK-6	100%	715	689	689	104%	4	88	88	777	777	92%
Roosevelt	Elementary	PK-6	100%	371	599	599	62%				599	599	62%
Sabal	Elementary	PK-6	100%	585	679	679	86%	5	106	106	785	785	75%
Saturn	Elementary	PK-6	100%	748	830	830	90%	6	128	128	958	958	78%
Sea Park	Elementary	PK-6	100%	343	439	439	78%				439	439	78%
Sherwood	Elementary	PK-6	100%	544	609	609	89%				609	609	89%
Stevenson	Elementary	K-6	100%	483	569	569	85%				569	569	85%
Sunrise	Elementary	PK-6	100%	846	895	895	95%				895	895	95%
Suntree	Elementary	K-6	100%	629	689	689	91%	3	66	66	755	755	83%
Surfside	Elementary	K-6	100%	418	439	439	95%	2	40	40	479	479	87%
Tropical	Elementary	K-6	100%	736	910	910	81%				910	910	81%
Turner	Elementary	PK-6	100%	760	830	830	92%	2	44	44	874	874	87%
University Park	Elementary	PK-6	100%	634	679	679	93%	6	132	132	811	811	78%
West Melbourne	Elementary	K-6	100%	547	618	618	89%				618	618	89%
Westside	Elementary	K-6	100%	769	835	835	92%	1	22	22	857	857	90%
Williams	Elementary	K-6	100%	538	627	627	86%	4	88	88	715	715	75%
Central	Middle	7-8	90%	1,237	1,694	1,525	81%				1,694	1,525	81%
DeLaura	Middle	7-8	90%	699	1,026	923	76%				1,026	923	76%
Hoover	Middle	7-8	90%	564	732	659	86%				732	659	86%
Jackson	Middle	7-8	90%	595	727	654	91%				727	654	91%
Jefferson	Middle	7-8	90%	651	942	848	77%				942	848	77%
Johnson	Middle	7-8	90%	787	1,111	1,000	79%	1	22	20	1,133	1,020	77%
Kennedy	Middle	7-8	90%	608	749	674	90%	7	161	145	910	819	74%
Madison	Middle	7-8	90%	470	825	743	63%				825	743	63%
McNair	Middle	7-8	90%	457	671	604	76%				671	604	76%
Southwest	Middle	7-8	90%	905	1,308	1,177	77%				1,308	1,177	77%
Stone	Middle	7-8	90%	784	1,126	1,013	77%				1,126	1,013	77%
Сосоа	Jr / Sr High	PK,7-12	90%	1,531	1,730	1,557	98%	8	200	180	1,930	1,737	88%
Cocoa Beach	Jr / Sr High	7-12	90%	1,127	1,253	1,128	100%	15	375	338	1,628	1,466	77%
Edgewood	Jr / Sr High	7-12	90%	941	1,107	996	95%	6	91	82	1,198	1,078	87%
Space Coast	Jr / Sr High	7-12	90%	1,528	1,975	1,778	86%	2	38	34	2,013	1,812	84%
West Shore	Jr / Sr High	7-12	90%	957	1,232	1,109	86%	7	172	155	1,404	1,264	76%



School Capacity and Student Enrollment Analysis by Type

Schoo	I Information			Student		Permanent		2014-	2015 Reloc	atables		Total	
School	Туре	Grades	Utilization Factor	Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)	(Note 9)	(Note 9)	(Note 9)
Astronaut	High	9-12	95%	1,137	1,522	1,446	79%				1,522	1,446	79%
Bayside	High	9-12	95%	1,643	2,353	2,235	74%				2,353	2,235	74%
Eau Gallie	High	PK, 9-12	95%	1,714	2,050	1,948	88%	10	250	238	2,300	2,186	78%
Heritage	High	9-11	95%	1,825	2,436	2,314	79%				2,436	2,314	79%
Melbourne	High	9-12	95%	2,131	2,439	2,317	92%				2,439	2,317	92%
Merritt Island	High	PK, 9-12	95%	1,594	1,965	1,867	85%	2	50	48	2,015	1,915	83%
Palm Bay	High	PK, 9-12	95%	1,599	2,576	2,447	65%	7	175	166	2,751	2,613	61%
Rockledge	High	9-12	95%	1,374	1,691	1,606	86%	3	75	71	1,766	1,677	82%
Satellite	High	PK, 9-12	95%	1,319	1,580	1,501	88%	1	25	24	1,605	1,525	87%
Titusville	High	PK, 9-12	95%	1,326	1,970	1,872	71%				1,970	1,872	71%
Viera	High	PK, 9-12	95%	2,032	2,246	2,134	95%	6	150	143	2,396	2,277	89%

School Dist	66,831	80,563	77,602	86%	220	4,798	4,658	85,361	82,260	81%	
	High	17,694	22,828	21,687	82%	29	725	690	23,553	22,377	79%
Group Totals	Jr/Sr High	6,084	7,297	6,568	93%	38	876	789	8,173	7,357	83%
School District	Middle	7,757	10,911	9,820	79%	8	183	165	11,094	9,985	78%
	Elementary	35,296	39,527	39,527	89%	145	3,014	3,014	42,541	42,541	83%

Notes:	
Ν	ote 1: Utilization Factors are established by the Florida Department of Education's (FDOE) State Requirements for Educational Facilities (SREF).
Ν	ote 2: Student Membership based on Fall FTE Count (10/17/14)
Ν	ote 3: Permanent Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Ν	ote 4: Factored Capacity is calculated by multiplying Satisfactory Permanent Student Stations by the Utilization Factor.
Ν	ote 5: Capacity in Use is calculated by dividing the Projected Student Membership by the Permanent Factored Capacity.
N	ote 6: Relocatable Classroom Units are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Ν	ote 7: Relocatable Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Ν	ote 8: Relocatable Factored Capacity is calculated by multiplying Satisfactory Relocatable Student Stations by the Utilization Factor.
N	ote 9: Totals are calculated by adding Permanent and Relocatable data.



Section 4

Capacity / Enrollment Projections 2015 - 2016

- A. By Area
- B. By School Type



School Capacity and Enrollment Projections

				Nye		_							
Scho	ol Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note 9))
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
South Area													
Allen	Elementary	PK-6	100%	621	645	645	96%	4	84	84	729	729	85%
Columbia	Elementary	PK-6	100%	570	685	685	83%	3	66	66	751	751	76%
Discovery	Elementary	PK-6	100%	714	826	826	86%	7	154	154	980	980	73%
Gemini	Elementary	K-6	100%	478	667	667	72%	2	44	44	711	711	67%
Harbor City	Elementary	K-6	100%	400	453	453	88%	8	176	176	629	629	64%
Indialantic	Elementary	K-6	100%	769	754	754	102%	2	44	44	798	798	96%
Jupiter	Elementary	PK-6	100%	850	780	780	109%	7	150	150	930	930	91%
Lockmar	Elementary	K-6	100%	773	892	892	87%				892	892	87%
McAuliffe	Elementary	PK-6	100%	723	754	754	96%	8	164	164	918	918	79%
Meadowlane Intermediate	Elementary	3-6	100%	977	894	894	109%	11	220	220	1,114	1,114	88%
Meadowlane Primary	Elementary	K-2	100%	692	824	824	84%				824	824	84%
Palm Bay	Elementary	PK-6	100%	854	829	829	103%	8	176	176	1,005	1,005	85%
Port Malabar	Elementary	K-6	100%	770	768	768	100%	4	84	84	852	852	90%
Riviera	Elementary	PK-6	100%	727	689	689	106%	4	88	88	777	777	94%
Sunrise	Elementary	PK-6	100%	848	895	895	95%				895	895	95%
Turner	Elementary	PK-6	100%	754	830	830	91%	2	44	44	874	874	86%
University Park	Elementary	PK-6	100%	652	679	679	96%	6	132	132	811	811	80%
West Melbourne	Elementary	K-6	100%	552	618	618	89%				618	618	89%
Westside	Elementary	K-6	100%	779	835	835	93%	1	22	22	857	857	91%
Central	Middle	7-8	90%	1,154	1,694	1,525	76%				1,694	1,525	76%
Hoover	Middle	7-8	90%	542	732	659	82%				732	659	82%
Southwest	Middle	7-8	90%	910	1,308	1,177	77%				1,308	1,177	77%
Stone	Middle	7-8	90%	792	1,126	1,013	78%				1,126	1,013	78%
West Shore	Jr / Sr High	7-12	90%	962	1,232	1,109	87%	7	172	155	1,404	1,264	76%
Bayside	High	9-12	95%	1,646	2,353	2,235	74%				2,353	2,235	74%
Heritage	High	9-11	95%	1,856	2,436	2,314	80%				2,436	2,314	80%
Melbourne	High	9-12	95%	2,181	2,439	2,317	94%				2,439	2,317	94%
Palm Bay	High	PK, 9-12	95%	1,642	2,576	2,447	67%	7	175	166	2,751	2,613	63%
Total	s: South Area			25,188	30,213	29,113	87%	91	1,995	1,969	32,208	31,082	81%
		Elementary		13,503	14,317	14,317	94%	77	1,648	1,648	15,965	15,965	85%
South Area		Middle		3,398	4,860	4,317	78%	-	- 1,040	- 1,040	4,860	4,374	78%
Group Totals		Jr/Sr High		962	1,232	1,109	87%	7	172	155	1,404	1,264	76%
		High		7,325	9,804	9,313	79%	7	172	155	9,979	9,479	77%
		111611		7,525	5,004	5,515	1570	,	1/5	100	5,575	5,775	1175



School Capacity and Enrollment Projections

Scho	ol Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note 9	9)
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
Central Area													
Andersen	Elementary	K-6	100%	690	840	840	82%	2	44	44	884	884	78%
Cambridge	Elementary	PK-6	100%	650	649	649	100%	6	116	116	765	765	85%
Creel	Elementary	PK-6	100%	978	1,088	1,088	90%	3	66	66	1,154	1,154	85%
Croton	Elementary	PK-6	100%	653	707	707	92%	4	88	88	795	795	82%
Endeavour	Elementary	PK-6	100%	818	852	852	96%	7	138	138	990	990	83%
Fairglen	Elementary	PK-6	100%	686	753	753	91%				753	753	91%
Golfview	Elementary	PK-6	100%	691	689	689	100%	4	88	88	777	777	89%
Holland	Elementary	K-6	100%	430	605	605	71%				605	605	71%
Longleaf	Elementary	PK-6	100%	592	790	790	75%				790	790	75%
Manatee	Elementary	PK-6	100%	845	866	866	98%	7	132	132	998	998	85%
Ocean Breeze	Elementary	K-6	100%	513	498	498	103%	8	156	156	654	654	78%
Quest	Elementary	K-6	100%	783	928	928	84%	2			928	928	84%
Sabal	Elementary	PK-6	100%	582	679	679	86%	5	106	106	785	785	74%
Saturn	Elementary	PK-6	100%	740	830	830	89%	6	128	128	958	958	77%
Sea Park	Elementary	PK-6	100%	356	439	439	81%				439	439	81%
Sherwood	Elementary	PK-6	100%	544	609	609	89%				609	609	89%
Suntree	Elementary	K-6	100%	629	689	689	91%	3	66	66	755	755	83%
Surfside	Elementary	K-6	100%	438	439	439	100%	3	62	62	501	501	87%
Williams	Elementary	K-6	100%	519	627	627	83%	4	88	88	715	715	73%
DeLaura	Middle	7-8	90%	700	1,026	923	76%				1,026	923	76%
Johnson	Middle	7-8	90%	785	1,111	1,000	79%	1	22	20	1,133	1,020	77%
Kennedy	Middle	7-8	90%	596	749	674	88%	7	161	145	910	819	73%
McNair	Middle	7-8	90%	473	671	604	78%				671	604	78%
Сосоа	Jr / Sr High	PK,7-12	90%	1,634	1,730	1,557	105%	10	250	225	1,980	1,782	92%
Eau Gallie	High	PK, 9-12	95%	1,711	2,050	1,948	88%	10	250	238	2,300	2,186	78%
Rockledge	High	9-12	95%	1,387	1,691	1,606	86%	3	75	71	1,766	1,677	83%
Satellite	High	PK, 9-12	95%	1,360	1,580	1,501	91%	1	25	24	1,605	1,525	89%
Viera	High	PK, 9-12	95%	2,018	2,246	2,134	95%	6	150	143	2,396	2,277	89%
Totals	: Central Area			22,801	26,431	25,524	89%	102	2,211	2,144	28,642	27,668	82%
		Elementary		12,137	13,577	13,577	89%	64	1,278	1,278	14,855	14,855	82%
Central Area		Middle		2,554	3,557	3,201	80%	8	183	165	3,740	3,366	76%
Group Totals		Jr/Sr High		1,634	1,730	1,557	105%	10	250	225	1,980	1,782	92%
		High		6,476	7,567	7,189	90%	20	500	476	8,067	7,665	85%



School Capacity and Enrollment Projections

Schoo	I Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note	9)
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
North Area													
Apollo	Elementary	K-6	100%	768	902	902	85%				902	902	85%
Atlantis	Elementary	PK-6	100%	613	703	703	87%				703	703	87%
Audubon	Elementary	PK-6	100%	650	761	761	85%				761	761	85%
Cape View	Elementary	PK-6	100%	380	548	548	69%				548	548	69%
Carroll	Elementary	K-6	100%	620	751	751	83%				751	751	83%
Challenger 7	Elementary	K-6	100%	477	551	551	87%				551	551	87%
Coquina	Elementary	PK-6	100%	572	627	627	91%	3	66	66	693	693	83%
Enterprise	Elementary	K-6	100%	529	707	707	75%	1	22	22	729	729	73%
Freedom 7	Elementary	K-6	100%	414	453	453	91%	1	22	22	475	475	87%
Imperial Estates	Elementary	K-6	100%	666	729	729	91%				729	729	91%
Mila	Elementary	PK-6	100%	487	707	707	69%				707	707	69%
Mims	Elementary	PK-6	100%	600	725	725	83%				725	725	83%
Oak Park	Elementary	PK-6	100%	852	888	888	96%	2	44	44	932	932	91%
Pinewood	Elementary	PK-6	100%	452	503	503	90%				503	503	90%
Roosevelt	Elementary	PK-6	100%	375	599	599	63%				599	599	63%
Stevenson	Elementary	K-6	100%	490	569	569	86%				569	569	86%
Tropical	Elementary	K-6	100%	750	910	910	82%				910	910	82%
Jackson	Middle	7-8	90%	585	727	654	89%				727	654	89%
Jefferson	Middle	7-8	90%	610	942	848	72%				942	848	72%
Madison	Middle	7-8	90%	470	825	743	63%				825	743	63%
Cocoa Beach	Jr / Sr High	7-12	90%	1,120	1,253	1,128	99%	15	375	338	1,628	1,466	76%
Edgewood	Jr / Sr High	7-12	90%	950	1,107	996	95%	6	91	82	1,198	1,078	88%
Space Coast	Jr / Sr High	7-12	90%	1,505	1,975	1,778	85%	2	38	34	2,013	1,812	83%
Astronaut	High	9-12	95%	1,120	1,522	1,446	78%				1,522	1,446	78%
Merritt Island	High	PK, 9-12	95%	1,613	1,965	1,867	86%	2	50	48	2,015	1,915	84%
Titusville	High	PK, 9-12	95%	1,331	1,970	1,872	71%				1,970	1,872	71%
Totals	Totals: North Area			18,999	23,919	22,965	83%	32	708	656	24,627	23,621	80%

	Elementary	9,695	11,633	11,633	83%	7	154	154	11,787	11,787	82%
North Area	Middle	1,665	2,494	2,245	74%	-	-	-	2,494	2,245	74%
Group Totals	Jr/Sr High	3,575	4,335	3,902	92%	23	504	454	4,839	4,356	82%
	High	4,064	5,457	5,185	78%	2	50	48	5,507	5,233	78%



School Capacity and Enrollment Projections

Schoo	I Information			Student		Permanent		2015 -	2016 Relo	catables	Total (Note 9))
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	 Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)		

School Dist	School District Grand Totals			77,602	86%	225	4,914	4,769	85,477	82,371	81%
	High	17,865	22,828	21,687	82%	29	725	690	23,553	22,377	80%
Group Totals	Jr/Sr High	6,171	7,297	6,568	94%	40	926	834	8,223	7,402	83%
School District	Middle	7,617	10,911	9,820	78%	8	183	165	11,094	9,985	76%
	Elementary	35,335	39,527	39,527	89%	148	3,080	3,080	42,607	42,607	83%

Notes:	
Note 1:	Utilization Factors are established by the Florida Department of Education's (FDOE) State Requirements for Educational Facilities (SREF).
Note 2:	Projected Student Membership figures based on Finance 2015-16 Budget Projections combined with Growth Management Projections for 2016-17 to 2019-20 (updated 1/26/2015).
Note 3:	Permanent Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Note 4:	Factored Capacity is calculated by multiplying Satisfactory Permanent Student Stations by the Utilization Factor.
Note 5:	Capacity in Use is calculated by dividing the Projected Student Membership by the Permanent Factored Capacity.
Note 6:	 Relocatable Classroom Units are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus the projected relocatable classroom changes for School Year 2015-16 (shown in red).
Note 7:	Relocatable Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus the projected relocatable classroom changes for School Year 2015-16 (shown in red).
Note 8:	Relocatable Factored Capacity is calculated by multiplying Satisfactory Relocatable Student Stations by the Utilization Factor.
Note 9:	Totals are calculated by adding Permanent and Relocatable data.



School Capacity and Enrollment Projections with Relocatable Changes

by School Type

Scho	ool Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note 9))
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
Allen	Elementary	PK-6	100%	621	645	645	96%	4	84	84	729	729	85%
Andersen	Elementary	K-6	100%	690	840	840	82%	2	44	44	884	884	78%
Apollo	Elementary	K-6	100%	768	902	902	85%				902	902	85%
Atlantis	Elementary	PK-6	100%	613	703	703	87%				703	703	87%
Audubon	Elementary	PK-6	100%	650	761	761	85%				761	761	85%
Cambridge	Elementary	PK-6	100%	650	649	649	100%	6	116	116	765	765	85%
Cape View	Elementary	PK-6	100%	380	548	548	69%				548	548	69%
Carroll	Elementary	K-6	100%	620	751	751	83%				751	751	83%
Challenger 7	Elementary	K-6	100%	477	551	551	87%				551	551	87%
Columbia	Elementary	PK-6	100%	570	685	685	83%	3	66	66	751	751	76%
Coquina	Elementary	PK-6	100%	572	627	627	91%	3	66	66	693	693	83%
Creel	Elementary	PK-6	100%	978	1,088	1,088	90%	3	66	66	1,154	1,154	85%
Croton	Elementary	PK-6	100%	653	707	707	92%	4	88	88	795	795	82%
Discovery	Elementary	PK-6	100%	714	826	826	86%	7	154	154	980	980	73%
Endeavour	Elementary	PK-6	100%	818	852	852	96%	7	138	138	990	990	83%
Enterprise	Elementary	K-6	100%	529	707	707	75%	1	22	22	729	729	73%
Fairglen	Elementary	PK-6	100%	686	753	753	91%				753	753	91%
Freedom 7	Elementary	K-6	100%	414	453	453	91%	1	22	22	475	475	87%
Gemini	Elementary	K-6	100%	478	667	667	72%	2	44	44	711	711	67%
Golfview	Elementary	PK-6	100%	691	689	689	100%	4	88	88	777	777	89%
Harbor City	Elementary	K-6	100%	400	453	453	88%	8	176	176	629	629	64%
Holland	Elementary	K-6	100%	430	605	605	71%				605	605	71%
Imperial Estates	Elementary	K-6	100%	666	729	729	91%				729	729	91%
Indialantic	Elementary	K-6	100%	769	754	754	102%	2	44	44	798	798	96%
Jupiter	Elementary	PK-6	100%	850	780	780	109%	7	150	150	930	930	91%
Lockmar	Elementary	K-6	100%	773	892	892	87%				892	892	87%
Longleaf	Elementary	PK-6	100%	592	790	790	75%				790	790	75%
Manatee	Elementary	PK-6	100%	845	866	866	98%	7	132	132	998	998	85%
McAuliffe	Elementary	PK-6	100%	723	754	754	96%	8	164	164	918	918	79%
Meadowlane Intermediate	Elementary	3-6	100%	977	894	894	109%	11	220	220	1,114	1,114	88%
Meadowlane Primary	Elementary	K-2	100%	692	824	824	84%				824	824	84%
Mila	Elementary	PK-6	100%	487	707	707	69%				707	707	69%
Mims	Elementary	PK-6	100%	600	725	725	83%				725	725	83%
Oak Park	Elementary	PK-6	100%	852	888	888	96%	2	44	44	932	932	91%
Ocean Breeze	Elementary	K-6	100%	513	498	498	103%	8	156	156	654	654	78%
Palm Bay	Elementary	PK-6	100%	854	829	829	103%	8	130	130	1,005	1,005	85%
Pinewood	Elementary	PK-6	100%	452	503	503	90%	5	1/0	1/0	503	503	90%
Port Malabar	Elementary	K-6	100%	770	768	768	100%	4	84	84	852	852	90%
	· · ·	K-6	100%	783	928	928	84%	2			928	928	84%
Quest	Elementary	N-0	100%	/83	928	928	84%	2			928	928	ð4%



2015-16 School Year

School Capacity and Enrollment Projections with Relocatable Changes

by School Type

Schoo	ol Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note 9))
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
Riviera	Elementary	PK-6	100%	727	689	689	106%	4	88	88	777	777	94%
Roosevelt	Elementary	PK-6	100%	375	599	599	63%				599	599	63%
Sabal	Elementary	PK-6	100%	582	679	679	86%	5	106	106	785	785	74%
Saturn	Elementary	PK-6	100%	740	830	830	89%	6	128	128	958	958	77%
Sea Park	Elementary	PK-6	100%	356	439	439	81%				439	439	81%
Sherwood	Elementary	PK-6	100%	544	609	609	89%				609	609	89%
Stevenson	Elementary	K-6	100%	490	569	569	86%				569	569	86%
Sunrise	Elementary	PK-6	100%	848	895	895	95%				895	895	95%
Suntree	Elementary	K-6	100%	629	689	689	91%	3	66	66	755	755	83%
Surfside	Elementary	K-6	100%	438	439	439	100%	3	62	62	501	501	87%
Tropical	Elementary	K-6	100%	750	910	910	82%				910	910	82%
Turner	Elementary	PK-6	100%	754	830	830	91%	2	44	44	874	874	86%
University Park	Elementary	PK-6	100%	652	679	679	96%	6	132	132	811	811	80%
West Melbourne	Elementary	K-6	100%	552	618	618	89%				618	618	89%
Westside	Elementary	K-6	100%	779	835	835	93%	1	22	22	857	857	91%
Williams	Elementary	K-6	100%	519	627	627	83%	4	88	88	715	715	73%
Central	Middle	7-8	90%	1,154	1,694	1,525	76%				1,694	1,525	76%
DeLaura	Middle	7-8	90%	700	1,026	923	76%				1,026	923	76%
Hoover	Middle	7-8	90%	542	732	659	82%				732	659	82%
Jackson	Middle	7-8	90%	585	727	654	89%				727	654	89%
Jefferson	Middle	7-8	90%	610	942	848	72%				942	848	72%
Johnson	Middle	7-8	90%	785	1,111	1,000	79%	1	22	20	1,133	1,020	77%
Kennedy	Middle	7-8	90%	596	749	674	88%	7	161	145	910	819	73%
Madison	Middle	7-8	90%	470	825	743	63%				825	743	63%
McNair	Middle	7-8	90%	473	671	604	78%				671	604	78%
Southwest	Middle	7-8	90%	910	1,308	1,177	77%				1,308	1,177	77%
Stone	Middle	7-8	90%	792	1,126	1,013	78%				1,126	1,013	78%
Сосоа	Jr / Sr High	PK,7-12	90%	1,634	1,730	1,557	105%	10	250	225	1,980	1,782	92%
Cocoa Beach	Jr / Sr High	7-12	90%	1,120	1,253	1,128	99%	15	375	338	1,628	1,466	76%
Edgewood	Jr / Sr High	7-12	90%	950	1,107	996	95%	6	91	82	1,198	1,078	88%
Space Coast	Jr / Sr High	7-12	90%	1,505	1,975	1,778	85%	2	38	34	2,013	1,812	83%
West Shore	Jr / Sr High	7-12	90%	962	1,232	1,109	87%	7	172	155	1,404	1,264	76%



2015-16 School Year

School Capacity and Enrollment Projections with Relocatable Changes

by School Type

Schoo	I Information			Student		Permanent		2015 -	2016 Relo	catables		Total (Note 9))
School	Туре	Grades	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
			(Note 1)	(Note 2)	(Note 3)	(Note 4)	(Note 5)	(Note 6)	(Note 7)	(Note 8)			
Astronaut	High	9-12	95%	1,120	1,522	1,446	78%				1,522	1,446	78%
Bayside	High	9-12	95%	1,646	2,353	2,235	74%				2,353	2,235	74%
Eau Gallie	High	PK, 9-12	95%	1,711	2,050	1,948	88%	10	250	238	2,300	2,186	78%
Heritage	High	9-11	95%	1,856	2,436	2,314	80%				2,436	2,314	80%
Melbourne	High	9-12	95%	2,181	2,439	2,317	94%				2,439	2,317	94%
Merritt Island	High	PK, 9-12	95%	1,613	1,965	1,867	86%	2	50	48	2,015	1,915	84%
Palm Bay	High	PK, 9-12	95%	1,642	2,576	2,447	67%	7	175	166	2,751	2,613	63%
Rockledge	High	9-12	95%	1,387	1,691	1,606	86%	3	75	71	1,766	1,677	83%
Satellite	High	PK, 9-12	95%	1,360	1,580	1,501	91%	1	25	24	1,605	1,525	89%
Titusville	High	PK, 9-12	95%	1,331	1,970	1,872	71%				1,970	1,872	71%
Viera	High	PK, 9-12	95%	2,018	2,246	2,134	95%	6	150	143	2,396	2,277	89%

	Elementary	35,335	39,527	39,527	89%	148	3,080	3,080	42,607	42,607	83%
School District	Middle	7,617	10,911	9,820	78%	8	183	165	11,094	9,985	76%
Group Totals	Jr/Sr High	6,171	7,297	6,568	94%	40	926	834	8,223	7,402	83%
	High	17,865	22,828	21,687	82%	29	725	690	23,553	22,377	80%

School District Grand Totals	66,988	80,563	77,602	86%	225	4,914	4,769	85,477	82,371	81%

Notes:	
Note 1	: Utilization Factors are established by the Florida Department of Education's (FDOE) State Requirements for Educational Facilities (SREF).
Note 2	: Projected Student Membership figures based on Finance 2015-16 Budget Projections combined with Growth Management Projections for 2016-17 to 2019-20 (updated 1/26/2015).
Note 3	: Permanent Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15
Note 4	: Factored Capacity is calculated by multiplying Satisfactory Permanent Student Stations by the Utilization Factor.
Note 5	: Capacity in Use is calculated by dividing the Projected Student Membership by the Permanent Factored Capacity.
Note 6	: Relocatable Classroom Units are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus
	the projected relocatable classroom changes for School Year 2015-16 (shown in red).
Note 7	: Relocatable Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus
	the projected relocatable classroom changes for School Year 2015-16 (shown in red).
Note 8	: Relocatable Factored Capacity is calculated by multiplying Satisfactory Relocatable Student Stations by the Utilization Factor.
Note 9	: Totals are calculated by adding Permanent and Relocatable data.



Section 5

Capacity / Enrollment Projections 2015-16 to 2019-20

A. By AreaB. By School Type



School Information and Student Membership Projections by Area

Sc	hool Inform	ation and	Capacity				Pro	jected S	Student N	lembers	hip			Projecte	d Capac	ity in Use	Э
Scho	ol Information			Permane	ent Only	Current Year		-	(Note 4)		-	Current Year			(Note 5)	-	
School	Туре	Grades	Utilization Factor (Note 1)	2014-2015 Student Stations (Note 2)	2014-2015 Factored Capacity (Note 3)	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
South Area			(((
Allen	Elementary	PK-6	100%	645	645	623	621	632	623	633	630	97%	96%	98%	97%	98%	98%
Columbia	Elementary	PK-6	100%	685	685	570	570	554	549	518	505	83%	83%	81%	80%	76%	74%
Discovery	Elementary	PK-6	100%	826	826	709	714	710	701	675	656	86%	86%	86%	85%	82%	79%
Gemini	Elementary	K-6	100%	667	667	503	478	450	420	432	428	75%	72%	68%	63%	65%	64%
Harbor City	Elementary	K-6	100%	453	453	400	400	393	379	383	369	88%	88%	87%	84%	85%	82%
Indialantic	Elementary	K-6	100%	754	754	762	769	754	731	731	686	101%	102%	100%	97%	97%	91%
Jupiter	Elementary	PK-6	100%	780	780	844	850	889	915	922	907	108%	109%	114%	117%	118%	116%
Lockmar	Elementary	K-6	100%	892	892	786	773	777	777	769	757	88%	87%	87%	87%	86%	85%
McAuliffe	Elementary	PK-6	100%	754	754	741	723	719	726	735	703	98%	96%	95%	96%	98%	93%
Meadowlane Intermediate	Elementary	3-6	100%	894	894	929	977	1,030	1,044	1,048	1,020	104%	109%	115%	117%	117%	114%
Meadowlane Primary	Elementary	K-2	100%	824	824	780	692	684	677	666	661	95%	84%	83%	82%	81%	80%
Palm Bay	Elementary	PK-6	100%	829	829	859	854	871	876	889	887	104%	103%	105%	106%	107%	107%
Port Malabar	Elementary	K-6	100%	768	768	772	770	788	797	815	793	101%	100%	103%	104%	106%	103%
Riviera	Elementary	PK-6	100%	689	689	715	727	763	780	782	767	104%	106%	111%	113%	114%	111%
Sunrise	Elementary	PK-6	100%	895	895	846	848	872	883	872	866	95%	95%	97%	99%	97%	97%
Turner	Elementary	PK-6	100%	830	830	760	754	788	811	860	879	92%	91%	95%	98%	104%	106%
University Park	Elementary	PK-6	100%	679	679	634	652	653	658	666	628	93%	96%	96%	97%	98%	93%
West Melbourne	Elementary	K-6	100%	618	618	547	552	552	552	552	552	89%	89%	89%	89%	89%	89%
Westside	Elementary	K-6	100%	835	835	769	779	818	836	843	832	92%	93%	98%	100%	101%	100%
Central	Middle	7-8	90%	1,694	1,525	1,237	1,154	1,159	1,227	1,302	1,403	81%	76%	76%	81%	85%	92%
Hoover	Middle	7-8	90%	732	659	564	542	546	612	584	600	86%	82%	83%	93%	89%	91%
Southwest	Middle	7-8	90%	1,308	1,177	905	910	957	964	981	1,051	77%	77%	81%	82%	83%	89%
Stone	Middle	7-8	90%	1,126	1,013	784	792	799	853	900	970	77%	78%	79%	84%	89%	96%
West Shore	Jr / Sr High	7-12	90%	1,232	1,109	957	962	962	962	962	962	86%	87%	87%	87%	87%	87%
Bayside	High	9-12	95%	2,353	2,235	1,643	1,646	1,530	1,412	1,345	1,374	74%	74%	69%	63%	60%	62%
Heritage	High	9-11	95%	2,436	2,314	1,825	1,856	1,858	1,750	1,669	1,637	79%	80%	80%	76%	72%	71%
Melbourne	High	9-12	95%	2,439	2,317	2,131	2,181	2,278	2,240	2,266	2,346	92%	94%	98%	97%	98%	101%
Palm Bay	High	PK, 9-12	95%	2,576	2,447	1,599	1,642	1,625	1,629	1,559	1,592	65%	67%	66%	67%	64%	65%
Tota	s: South Area			30,213	29,113	25,194	25,188	25,411	25,384	25,359	25,461	87%	87%	87%	87%	87%	88%
	Flower	ton		11 217	14 217	12 540	12 502	12 607	12 725	12 701	12 520	95%	94%	96%	96%	96%	0.5.9/
South Area	Elemer Mido			14,317 4,860	14,317 4,374	13,549 3,490	13,503 3,398	13,697 3,461	13,735 3,656	13,791 3,767	13,526 4,024	95% 80%	94% 78%	79%	96% 84%	86%	95% 92%
Group Totals	Jr / Sr I			4,860	4,374	3,490	3,398	3,461 962	3,656 962	3,767 962	4,024	80%	87%	87%	84%	80%	92% 87%
	Jr / Sr I Hig	<u> </u>		9,804	9,313	7,198	7,325	7,291	7,031	6,839	6,949	77%	87% 79%	78%	76%	73%	75%
	пів			9,604	9,315	7,190	1,323	7,291	7,031	0,039	0,949	///0	13/0	/0/0	/0/0	13/0	13/0



School Information and Student Membership Projections by Area

S	chool Informa	ation and	Capacity				Pro	jected S	Student N	lembers	hip			Projecte	d Capac	ity in Use	e
Sch	ool Information	I		Permane	ent Only	Current Year		-	(Note 4)		-	Current Year			(Note 5)	-	
School	Туре	Grades	Utilization Factor (Note 1)	2014-2015 Student Stations (Note 2)	2014-2015 Factored Capacity (Note 3)	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Central Area			(((
Andersen	Elementary	K-6	100%	840	840	714	690	712	734	766	786	85%	82%	85%	87%	91%	94%
Cambridge	Elementary	PK-6	100%	649	649	637	650	642	621	602	574	98%	100%	99%	96%	93%	88%
Creel	Elementary	PK-6	100%	1,088	1,088	972	978	979	978	1,006	1,002	89%	90%	90%	90%	93%	92%
Croton	Elementary	PK-6	100%	707	707	653	653	639	635	646	621	92%	92%	90%	90%	91%	88%
Endeavour	Elementary	PK-6	100%	852	852	808	818	869	904	915	901	95%	96%	102%	106%	107%	106%
Fairglen	Elementary	PK-6	100%	753	753	689	686	679	669	660	659	92%	91%	90%	89%	88%	88%
Golfview	Elementary	PK-6	100%	689	689	675	691	710	704	701	717	98%	100%	103%	102%	102%	104%
Holland	Elementary	K-6	100%	605	605	427	430	431	439	465	473	71%	71%	71%	73%	77%	78%
Longleaf	Elementary	PK-6	100%	790	790	599	592	557	531	533	508	76%	75%	71%	67%	68%	64%
Manatee	Elementary	PK-6	100%	866	866	836	845	855	843	848	837	97%	98%	99%	97%	98%	97%
Ocean Breeze	Elementary	K-6	100%	498	498	510	513	525	552	562	548	102%	103%	105%	111%	113%	110%
Quest	Elementary	K-6	100%	928	928	774	783	838	877	871	857	83%	84%	90%	95%	94%	92%
Sabal	Elementary	PK-6	100%	679	679	585	582	579	577	575	579	86%	86%	85%	85%	85%	85%
Saturn	Elementary	PK-6	100%	830	830	748	740	748	754	741	748	90%	89%	90%	91%	89%	90%
Sea Park	Elementary	PK-6	100%	439	439	343	356	351	357	365	359	78%	81%	80%	81%	83%	82%
Sherwood	Elementary	PK-6	100%	609	609	544	544	554	573	586	587	89%	89%	91%	94%	96%	96%
Suntree	Elementary	K-6	100%	689	689	629	629	602	590	584	573	91%	91%	87%	86%	85%	83%
Surfside	Elementary	K-6	100%	439	439	418	438	445	435	427	408	95%	100%	101%	99%	97%	93%
Williams	Elementary	K-6	100%	627	627	538	519	505	495	486	487	86%	83%	81%	79%	78%	78%
DeLaura	Middle	7-8	90%	1,026	923	699	700	727	775	779	834	76%	76%	79%	84%	84%	90%
Johnson	Middle	7-8	90%	1,111	1,000	787	785	847	863	844	876	79%	79%	85%	86%	84%	88%
Kennedy	Middle	7-8	90%	749	674	608	596	662	723	714	723	90%	88%	98%	107%	106%	107%
McNair	Middle	7-8	90%	671	604	457	473	501	533	551	545	76%	78%	83%	88%	91%	90%
Сосоа	Jr / Sr High	PK,7-12	90%	1,730	1,557	1,531	1,634	1,784	1,879	1,995	2,108	98%	105%	115%	121%	128%	135%
Eau Gallie	High	PK, 9-12	95%	2,050	1,948	1,714	1,711	1,755	1,779	1,854	1,925	88%	88%	90%	91%	95%	99%
Rockledge	High	9-12	95%	1,691	1,606	1,374	1,387	1,524	1,573	1,648	1,698	86%	86%	95%	98%	103%	106%
Satellite	High	PK, 9-12	95%	1,580	1,501	1,319	1,360	1,330	1,287	1,305	1,339	88%	91%	89%	86%	87%	89%
Viera	High	PK, 9-12	95%	2,246	2,134	2,032	2,018	1,979	1,994	2,023	2,135	95%	95%	93%	93%	95%	100%
Tota	Is: Central Area	a		26,431	25,524	22,620	22,801	23,329	23,674	24,052	24,407	89%	89%	91%	93%	94%	96%
	Elemer			13,577	13,577	12,099	12,137	12,220	12,268	12,339	12,224	89%	89%	90%	90%	91%	90%
Central Area	Mide			3,557	3,201	2,551	2,554	2,737	2,894	2,888	2,978	80%	80%	86%	90%	90%	93%
Group Totals	Jr / Sr I	•		1,730	1,557	1,531	1,634	1,784	1,879	1,995	2,108	98%	105%	115%	121%	128%	135%
	Hig	h		7,567	7,189	6,439	6,476	6,588	6,633	6,830	7,097	90%	90%	92%	92%	95%	99%



School Information and Student Membership Projections by Area

S	School Inform	ation and	Capacity				Pro	jected S	Student N	lembers	hip			Proiecte	d Capaci	itv in Use	e
	hool Informatior			Perman	ent Only	Current Year			(Note 4)		I	Current Year			(Note 5)	<u>.</u>	-
School	Туре	Grades	Utilization Factor	2014-2015 Student Stations	2014-2015 Factored Capacity	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
			(Note 1)	(Note 2)	(Note 3)												
North Area		14.0	1000/									0.54	0.544	0.594	0.50(0.50(0.504
Apollo	Elementary	K-6	100%	902	902	766	768	771	767	770	774	85%	85%	86%	85%	85%	86%
Atlantis	Elementary	PK-6	100%	703	703	618	613	596	574	561	526	88%	87%	85%	82%	80%	75%
Audubon	Elementary	PK-6	100%	761	761	646	650	652	652	637	622	85%	85%	86%	86%	84%	82%
Cape View	Elementary	PK-6	100%	548	548	382	380	404	441	479	488	70%	69%	74%	81%	87%	89%
Carroll	Elementary	K-6	100%	751	751	620	620	618	623	620	610	83%	83%	82%	83%	83%	81%
Challenger 7	Elementary	K-6	100%	551	551	480	477	474	469	457	446	87%	87%	86%	85%	83%	81%
Coquina	Elementary	PK-6	100%	627	627	569	572	571	569	575	565	91%	91%	91%	91%	92%	90%
Enterprise	Elementary	K-6	100%	707	707	539	529	505	476	439	407	76%	75%	71%	67%	62%	58%
Freedom 7	Elementary	K-6	100%	453	453	407	414	414	414	414	414	90%	91%	91%	91%	91%	91%
Imperial Estates	Elementary	K-6	100%	729	729	664	666	659	648	638	596	91%	91%	90%	89%	88%	82%
Mila	Elementary	PK-6	100%	707	707	496	487	503	501	497	465	70%	69%	71%	71%	70%	66%
Mims	Elementary	PK-6	100%	725	725	582	600	589	559	522	470	80%	83%	81%	77%	72%	65%
Oak Park	Elementary	PK-6	100%	888	888	847	852	837	821	787	745	95%	96%	94%	93%	89%	84%
Pinewood	Elementary	PK-6	100%	503	503	442	452	455	443	436	407	88%	90%	91%	88%	87%	81%
Roosevelt	Elementary	PK-6	100%	599	599	371	375	378	370	371	350	62%	63%	63%	62%	62%	58%
Stevenson	Elementary	K-6	100%	569	569	483	490	490	490	490	490	85%	86%	86%	86%	86%	86%
Tropical	Elementary	K-6	100%	910	910	736	750	771	759	755	744	81%	82%	85%	83%	83%	82%
Jackson	Middle	7-8	90%	727	654	595	585	605	604	625	649	91%	89%	93%	92%	96%	99%
Jefferson	Middle	7-8	90%	942	848	651	610	577	560	610	667	77%	72%	68%	66%	72%	79%
Madison	Middle	7-8	90%	825	743	470	470	479	500	520	551	63%	63%	65%	67%	70%	74%
Cocoa Beach	Jr / Sr High	7-12	90%	1,253	1,128	1,127	1,120	1,120	1,120	1,120	1,120	100%	99%	99%	99%	99%	99%
Edgewood	Jr / Sr High	7-12	90%	1,107	996	941	950	950	950	950	950	95%	95%	95%	95%	95%	95%
Space Coast	Jr / Sr High	7-12	90%	1,975	1,778	1,528	1,505	1,451	1,435	1,407	1,408	86%	85%	82%	81%	79%	79%
Astronaut	High	9-12	95%	1,522	1,446	1,137	1,120	1,066	997	938	934	79%	78%	74%	69%	65%	65%
Merritt Island	High	PK, 9-12	95%	1,965	1,867	1,594	1,613	1,624	1,627	1,562	1,515	85%	86%	87%	87%	84%	81%
Titusville	High	PK, 9-12	95%	1,970	1,872	1,326	1,331	1,383	1,423	1,491	1,497	71%	71%	74%	76%	80%	80%
То	tals: North Area			23,919	22,965	19,017	18,999	18,942	18,792	18,671	18,410	83%	83%	83%	82%	81%	80%
	Elemer	ntary		11,633	11,633	9,648	9,695	9,687	9,576	9,448	9,119	83%	83%	83%	82%	81%	78%
North Area	Mide	dle		2,494	2,245	1,716	1,665	1,661	1,664	1,755	1,867	76%	74%	74%	74%	78%	83%
Group Totals	Jr / Sr	High		4,335	3,902	3,596	3,575	3,521	3,505	3,477	3,478	92%	92%	90%	90%	89%	89%
I																	

4,064

4,073

4,047

3,991

3,946

78%

78%

79%

78%

77%

5,457

High

5,185

4,057

76%



School Information and Student Membership Projections by Area

Sch	nool Informa	ation and	Capacity				Pro	jected S	tudent N	<i>l</i> lembers	hip			Projecte	d Capaci	ity in Use	Э
Scho	ol Information			Permane	ent Only	Current Year			(Note 4)			Current Year			(Note 5)		
School	Туре	Grades	Utilization Factor	2014-2015 Student Stations			2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
			(Note 1)	(Note 2)	(Note 3)												

School District G	School District Grand Totals			77,602	66,831	66,988	67,682	67,850	68,082	68,278	86%	86%	87%	87%	88%	88%
	High		22,828	21,687	17,694	17,865	17,952	17,711	17,660	17,992	82%	82%	83%	82%	81%	83%
Group Totals	Jr / Sr High		7,297	6,568	6,084	6,171	6,267	6,346	6,434	6,548	93%	94%	95%	97%	98%	100%
School District	Middle		10,911	9,820	7,757	7,617	7,859	8,214	8,410	8,869	79%	78%	80%	84%	86%	90%
	Elementary		39,527	39,527	35,296	35,335	35,604	35,579	35,578	34,869	89%	89%	90%	90%	90%	88%

otes:			
Note 1: Utilization Factors are established by the Florida E	Department of Education's (FDOE) State	Requirements for Educational Facilities (SREF).	
DOE Utilization Factors for Brevard Schools	Elementary Schools: 100%	Middle Schools: 90%	
	Jr/Sr High Schools: 90%	Senior High Schools: 95%	
Note 2: Permanent Student Stations for 2014-2015 are bas	sed on the information contained in the F	DOE Florida Inventory of School Houses (FISH) database on 1/22/2014	4.
Note 3: Factored Capacity is calculated by multiplying Sati	isfactory Permanent Student Stations by	he Utilization Factor.	
Note 4: Projected Student Membership figures based on F	inance 2015-16 Budget Projections com	ined with Growth Management Projections for 2016-17 to 2019-20.	
Note 5: Projected Capacity in Use is calculated by dividing	the Projected Student Membership by the	e Permanent Factored Capacity.	



School Information and

Student Membership Projections by School Type

Sc	hool Inform	ation and	Capacity			_	Pro	jected S	tudent N	lembers	hip			Projecte	d Capaci	ity in Use	e
Scho	ool Information	ı		Permane	ent Only	Current Year		-	(Note 4)			Current Year			(Note 5)	-	
School	Туре	Grades	Utilization Factor	2014-2015 Student Stations (Note 2)	2014-2015 Factored Capacity (Note 3)	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Allen	Elementary	PK-6	100%	645	645	623	621	632	623	633	630	97%	96%	98%	97%	98%	98%
Andersen	Elementary	K-6	100%	840	840	714	690	712	734	766	786	85%	82%	85%	87%	91%	94%
Apollo	Elementary	K-6	100%	902	902	766	768	771	767	770	774	85%	85%	86%	85%	85%	86%
Atlantis	Elementary	PK-6	100%	703	703	618	613	596	574	561	526	88%	87%	85%	82%	80%	75%
Audubon	Elementary	PK-6	100%	761	761	646	650	652	652	637	622	85%	85%	86%	86%	84%	82%
Cambridge	Elementary	PK-6	100%	649	649	637	650	642	621	602	574	98%	100%	99%	96%	93%	88%
Cape View	Elementary	PK-6	100%	548	548	382	380	404	441	479	488	70%	69%	74%	81%	87%	89%
Carroll	Elementary	K-6	100%	751	751	620	620	618	623	620	610	83%	83%	82%	83%	83%	81%
Challenger 7	Elementary	K-6	100%	551	551	480	477	474	469	457	446	87%	87%	86%	85%	83%	81%
Columbia	Elementary	PK-6	100%	685	685	570	570	554	549	518	505	83%	83%	81%	80%	76%	74%
Coquina	Elementary	PK-6	100%	627	627	569	572	571	569	575	565	91%	91%	91%	91%	92%	90%
Creel	Elementary	PK-6	100%	1,088	1,088	972	978	979	978	1,006	1,002	89%	90%	90%	90%	93%	92%
Croton	Elementary	PK-6	100%	707	707	653	653	639	635	646	621	92%	92%	90%	90%	91%	88%
Discovery	Elementary	PK-6	100%	826	826	709	714	710	701	675	656	86%	86%	86%	85%	82%	79%
Endeavour	Elementary	PK-6	100%	852	852	808	818	869	904	915	901	95%	96%	102%	106%	107%	106%
Enterprise	Elementary	K-6	100%	707	707	539	529	505	476	439	407	76%	75%	71%	67%	62%	58%
Fairglen	Elementary	PK-6	100%	753	753	689	686	679	669	660	659	92%	91%	90%	89%	88%	88%
Freedom 7	Elementary	K-6	100%	453	453	407	414	414	414	414	414	90%	91%	91%	91%	91%	91%
Gemini	Elementary	K-6	100%	667	667	503	478	450	420	432	428	75%	72%	68%	63%	65%	64%
Golfview	Elementary	PK-6	100%	689	689	675	691	710	704	701	717	98%	100%	103%	102%	102%	104%
Harbor City	Elementary	K-6	100%	453	453	400	400	393	379	383	369	88%	88%	87%	84%	85%	82%
Holland	Elementary	K-6	100%	605	605	427	430	431	439	465	473	71%	71%	71%	73%	77%	78%
Imperial Estates	Elementary	K-6	100%	729	729	664	666	659	648	638	596	91%	91%	90%	89%	88%	82%
Indialantic	Elementary	K-6	100%	754	754	762	769	754	731	731	686	101%	102%	100%	97%	97%	91%
Jupiter	Elementary	PK-6	100%	780	780	844	850	889	915	922	907	108%	109%	114%	117%	118%	116%
Lockmar	Elementary	K-6	100%	892	892	786	773	777	777	769	757	88%	87%	87%	87%	86%	85%
Longleaf	Elementary	PK-6	100%	790	790	599	592	557	531	533	508	76%	75%	71%	67%	68%	64%
Manatee	Elementary	PK-6	100%	866	866	836	845	855	843	848	837	97%	98%	99%	97%	98%	97%
McAuliffe	Elementary	PK-6	100%	754	754	741	723	719	726	735	703	98%	96%	95%	96%	98%	93%
Meadowlane Intermediate	Elementary	3-6	100%	894	894	929	977	1,030	1,044	1,048	1,020	104%	109%	115%	117%	117%	114%
Meadowlane Primary	Elementary	K-2	100%	824	824	780	692	684	677	666	661	95%	84%	83%	82%	81%	80%
Mila	Elementary	PK-6	100%	707	707	496	487	503	501	497	465	70%	69%	71%	71%	70%	66%
Mims	Elementary	PK-6	100%	725	725	582	600	589	559	522	470	80%	83%	81%	77%	72%	65%
Oak Park	Elementary	PK-6	100%	888	888	847	852	837	821	787	745	95%	96%	94%	93%	89%	84%
Ocean Breeze	Elementary	K-6	100%	498	498	510	513	525	552	562	548	102%	103%	105%	111%	113%	110%



School Information and

Student Membership Projections by School Type

Sc	chool Inform	ation and	Capacity			_	Pro	jected S	Student N	lembers	hip			Projecte	d Capaci	ity in Us	е
Scho	ool Informatior	ı		Permane	ent Only	Current Year		-	(Note 4)			Current Year			(Note 5)	-	
School	Туре	Grades	Utilization Factor (Note 1)	2014-2015 Student Stations (Note 2)	2014-2015 Factored Capacity (Note 3)	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Palm Bay	Elementary	PK-6	100%	829	829	859	854	871	876	889	887	104%	103%	105%	106%	107%	107%
Pinewood	Elementary	PK-6	100%	503	503	442	452	455	443	436	407	88%	90%	91%	88%	87%	81%
Port Malabar	Elementary	K-6	100%	768	768	772	770	788	797	815	793	101%	100%	103%	104%	106%	103%
Quest	Elementary	K-6	100%	928	928	774	783	838	877	871	857	83%	84%	90%	95%	94%	92%
Riviera	Elementary	PK-6	100%	689	689	715	727	763	780	782	767	104%	106%	111%	113%	114%	111%
Roosevelt	Elementary	PK-6	100%	599	599	371	375	378	370	371	350	62%	63%	63%	62%	62%	58%
Sabal	Elementary	PK-6	100%	679	679	585	582	579	577	575	579	86%	86%	85%	85%	85%	85%
Saturn	Elementary	PK-6	100%	830	830	748	740	748	754	741	748	90%	89%	90%	91%	89%	90%
Sea Park	Elementary	PK-6	100%	439	439	343	356	351	357	365	359	78%	81%	80%	81%	83%	82%
Sherwood	Elementary	PK-6	100%	609	609	544	544	554	573	586	587	89%	89%	91%	94%	96%	96%
Stevenson	Elementary	K-6	100%	569	569	483	490	490	490	490	490	85%	86%	86%	86%	86%	86%
Sunrise	Elementary	PK-6	100%	895	895	846	848	872	883	872	866	95%	95%	97%	99%	97%	97%
Suntree	Elementary	K-6	100%	689	689	629	629	602	590	584	573	91%	91%	87%	86%	85%	83%
Surfside	Elementary	K-6	100%	439	439	418	438	445	435	427	408	95%	100%	101%	99%	97%	93%
Tropical	Elementary	K-6	100%	910	910	736	750	771	759	755	744	81%	82%	85%	83%	83%	82%
Turner	Elementary	PK-6	100%	830	830	760	754	788	811	860	879	92%	91%	95%	98%	104%	106%
University Park	Elementary	PK-6	100%	679	679	634	652	653	658	666	628	93%	96%	96%	97%	98%	93%
West Melbourne	Elementary	K-6	100%	618	618	547	552	552	552	552	552	89%	89%	89%	89%	89%	89%
Westside	Elementary	K-6	100%	835	835	769	779	818	836	843	832	92%	93%	98%	100%	101%	100%
Williams	Elementary	K-6	100%	627	627	538	519	505	495	486	487	86%	83%	81%	79%	78%	78%
Central	Middle	7-8	90%	1,694	1,525	1,237	1,154	1,159	1,227	1,302	1,403	81%	76%	76%	81%	85%	92%
DeLaura	Middle	7-8	90%	1,026	923	699	700	727	775	779	834	76%	76%	79%	84%	84%	90%
Hoover	Middle	7-8	90%	732	659	564	542	546	612	584	600	86%	82%	83%	93%	89%	91%
Jackson	Middle	7-8	90%	727	654	595	585	605	604	625	649	91%	89%	93%	92%	96%	99%
Jefferson	Middle	7-8	90%	942	848	651	610	577	560	610	667	77%	72%	68%	66%	72%	79%
Johnson	Middle	7-8	90%	1,111	1,000	787	785	847	863	844	876	79%	79%	85%	86%	84%	88%
Kennedy	Middle	7-8	90%	749	674	608	596	662	723	714	723	90%	88%	98%	107%	106%	107%
Madison	Middle	7-8	90%	825	743	470	470	479	500	520	551	63%	63%	65%	67%	70%	74%
McNair	Middle	7-8	90%	671	604	457	473	501	533	551	545	76%	78%	83%	88%	91%	90%
Southwest	Middle	7-8	90%	1,308	1,177	905	910	957	964	981	1,051	77%	77%	81%	82%	83%	89%
Stone	Middle	7-8	90%	1,126	1,013	784	792	799	853	900	970	77%	78%	79%	84%	89%	96%
Сосоа	Jr / Sr High	PK,7-12	90%	1,730	1,557	1,531	1,634	1,784	1,879	1,995	2,108	98%	105%	115%	121%	128%	135%
Cocoa Beach	Jr / Sr High	7-12	90%	1,253	1,128	1,127	1,120	1,120	1,120	1,120	1,120	100%	99%	99%	99%	99%	99%
Edgewood	Jr / Sr High	7-12	90%	1,107	996	941	950	950	950	950	950	95%	95%	95%	95%	95%	95%
Space Coast	Jr / Sr High	7-12	90%	1,975	1,778	1,528	1,505	1,451	1,435	1,407	1,408	86%	85%	82%	81%	79%	79%
West Shore	Jr / Sr High	7-12	90%	1,232	1,109	957	962	962	962	962	962	86%	87%	87%	87%	87%	87%



School Information and

Student Membership Projections by School Type

Sc	hool Inform	ation and	Capacity				Pro	jected S	tudent N	lembers	hip			Projecte	d Capaci	ity in Use	е
Scho	ol Information	ı		Permane	ent Only	Current Year			(Note 4)			Current Year			(Note 5)		
School	Туре	Grades	Utilization Factor (Note 1)	2014-2015 Student Stations (Note 2)	2014-2015 Factored Capacity (Note 3)		2015-16	2016-17	2017-18	2018-19	2019-20	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Astronaut	High	9-12	95%	1,522	1,446	1,137	1,120	1,066	997	938	934	79%	78%	74%	69%	65%	65%
Bayside	High	9-12	95%	2,353	2,235	1,643	1,646	1,530	1,412	1,345	1,374	74%	74%	69%	63%	60%	62%
Eau Gallie	High	PK, 9-12	95%	2,050	1,948	1,714	1,711	1,755	1,779	1,854	1,925	88%	88%	90%	91%	95%	99%
Heritage	High	9-11	95%	2,436	2,314	1,825	1,856	1,858	1,750	1,669	1,637	79%	80%	80%	76%	72%	71%
Melbourne	High	9-12	95%	2,439	2,317	2,131	2,181	2,278	2,240	2,266	2,346	92%	94%	98%	97%	98%	101%
Merritt Island	High	PK, 9-12	95%	1,965	1,867	1,594	1,613	1,624	1,627	1,562	1,515	85%	86%	87%	87%	84%	81%
Palm Bay	High	PK, 9-12	95%	2,576	2,447	1,599	1,642	1,625	1,629	1,559	1,592	65%	67%	66%	67%	64%	65%
Rockledge	High	9-12	95%	1,691	1,606	1,374	1,387	1,524	1,573	1,648	1,698	86%	86%	95%	98%	103%	106%
Satellite	High	PK, 9-12	95%	1,580	1,501	1,319	1,360	1,330	1,287	1,305	1,339	88%	91%	89%	86%	87%	89%
Titusville	High	PK, 9-12	95%	1,970	1,872	1,326	1,331	1,383	1,423	1,491	1,497	71%	71%	74%	76%	80%	80%
Viera	High	PK, 9-12	95%	2,246	2,134	2,032	2,018	1,979	1,994	2,023	2,135	95%	95%	93%	93%	95%	100%

	Elementary	39,527	39,527	35,296	35,335	35,604	35,579	35,578	34,869	89%	89%	90%	90%	90%	88%
School District	Middle	10,911	9,820	7,757	7,617	7,859	8,214	8,410	8,869	79%	78%	80%	84%	86%	90%
Group Totals	Jr / Sr High	7,297	6,568	6,084	6,171	6,267	6,346	6,434	6,548	93%	94%	95%	97%	98%	100%
	High	22,828	21,687	17,694	17,865	17,952	17,711	17,660	17,992	82%	82%	83%	82%	81%	83%

School District Grand Totals	80,563	77,602	66,831	66,988	67,682	67,850	68,082	68,278	86%	86%	87%	87%	88%	88%

Notes:			
Note 1: Utilization Factors are established by the Florida De	partment of Education's (FDOE) State Reg	uirements for Educational Facilities (SREF).	
DOE Utilization Factors for Brevard Schools	Elementary Schools: 100%	Middle Schools: 90%	
	Jr/Sr High Schools: 90%	Senior High Schools: 95%	
Note 2: Permanent Student Stations for 2014-2015 are base	ed on the information contained in the FDO	E Florida Inventory of School Houses (FISH) database on 1/22/2014.	
Note 3: Factored Capacity is calculated by multiplying Satisf	actory Permanent Student Stations by the	Jtilization Factor.	
Note 4: Projected Student Membership figures based on Fin	ance 2015-16 Budget Projections combine	d with Growth Management Projections for 2016-17 to 2019-20.	
Note 5: Projected Capacity in Use is calculated by dividing the	he Projected Student Membership by the P	ermanent Factored Capacity.	



Section 6

Relocatable Classroom Changes: 2015 - 2016

A. By Area

- B. By School Type
- C. Relocatable Inventory 2014-2015



					Sc	hool Info	rmation a	Ind Capac	ity								
School Informatio	'n	Student	Perm	anent	2014-	2015 Reloca	atables	2014-15	Relo	catable Ch	anges	2015 -	2016 Relo	catables	2	015-16 Tota	als
School	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Class- room Units	2014-15 Student Stations	Factored Capacity	Total Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
	(Note 1)	(Note 2)	(Note 3)	(Note 4)		(Note 3)	(Note 4)	(Note 5)				(Note 6)	(Note 7)	(Note 8)			(Note 9)
South Area						1				1	1		1	1		1	
Allen	100%	621	645	645	4	84	84	85%				4	84	84	729	729	85%
Columbia	100%	570	685	685	3	66	66	76%				3	66	66	751	751	76%
Discovery	100%	714	826	826	7	154	154	73%				7	154	154	980	980	73%
Gemini	100%	478	667	667	2	44	44	67%				2	44	44	711	711	67%
Harbor City	100%	400	453	453	8	176	176	64%				8	176	176	629	629	64%
Indialantic	100%	769	754	754	2	44	44	96%				2	44	44	798	798	96%
Jupiter	100%	850	780	780	7	150	150	91%				7	150	150	930	930	91%
Lockmar	100%	773	892	892				87%							892	892	87%
McAuliffe	100%	723	754	754	8	164	164	79%				8	164	164	918	918	79%
Meadowlane Intermediate	100%	977	894	894	11	220	220	88%				11	220	220	1,114	1,114	88%
Meadowlane Primary	100%	692	824	824				84%							824	824	84%
Palm Bay	100%	854	829	829	8	176	176	85%				8	176	176	1,005	1,005	85%
Port Malabar	100%	770	768	768	4	84	84	90%				4	84	84	852	852	90%
Riviera	100%	727	689	689	4	88	88	94%				4	88	88	777	777	94%
Sunrise	100%	848	895	895				95%							895	895	95%
Turner	100%	754	830	830	2	44	44	86%				2	44	44	874	874	86%
University Park	100%	652	679	679	6	132	132	80%				6	132	132	811	811	80%
West Melbourne	100%	552	618	618				89%							618	618	89%
Westside	100%	779	835	835	1	22	22	91%				1	22	22	857	857	91%
Central	90%	1,154	1,694	1,525				76%							1,694	1,525	76%
Hoover	90%	542	732	659				82%							732	659	82%
Southwest	90%	910	1,308	1,177				77%							1,308	1,177	77%
Stone	90%	792	1,126	1,013				78%							1,126	1,013	78%
West Shore	90%	962	1,120	1,109	7	172	155	76%				7	172	155	1,404	1,015	76%
Bayside	95%	1,647	2,353	2,235	,	1/2	100	74%				,	1/2	133	2,353	2,235	74%
Heritage	95%	1,856	2,333	2,233				80%							2,333	2,233	80%
Melbourne	95%	2,181	2,430	2,314				94%							2,430	2,314	94%
Palm Bay	95%	1,641	2,439	2,317	7	175	166	63%				7	175	166	2,439	2,517	63%
Totals: South Area		25.188	30,213	2,447	91	1.995	1.969	81%				/ 91	1.995	1.969	32,208	2,613 31.082	81%
	•	20,100	50,215	23,113	51	1,555	1,555	0170		I	l	51	1,555	1,555	52,200	01,002	0170
	Elementary	13,503	14,317	14,317	77	1,648	1,648	85%	-	-	-	77	1,648	1,648	15,965	15,965	85%
South Area	Middle	3,398	4,860	4,374	-	-	-	78%	-	-	-	-	-	-	4,860	4,374	78%
Group Totals	Jr/Sr High	962	1,232	1,109	7	172	155	76%	-	-	-	7	172	155	1,404	1,264	76%
	High	7,325	9,804	9,313	7	175	166	77%	-	-	-	7	175	166	9,979	9,479	77%



					Sc	hool Info	rmation a	nd Capac	ity								
School Informatio	'n	Student	Perm	anent	2014-2	2015 Reloca	atables	2014-15	Relo	catable Ch	anges	2015 -	2016 Relo	catables	20	015-16 Tota	als
School	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Class- room Units	2014-15 Student Stations	Factored Capacity	Total Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Class- room Units	Student Stations	Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
	(Note 1)	(Note 2)	(Note 3)	(Note 4)		(Note 3)	(Note 4)	(Note 5)				(Note 6)	(Note 7)	(Note 8)			(Note 9)
Central Area																	
Andersen	100%	690	840	840	2	44	44	78%				2	44	44	884	884	78%
Cambridge	100%	650	649	649	6	116	116	85%				6	116	116	765	765	85%
Creel	100%	978	1,088	1,088	3	66	66	85%				3	66	66	1,154	1,154	85%
Croton	100%	653	707	707	4	88	88	82%				4	88	88	795	795	82%
Endeavour	100%	818	852	852	7	138	138	83%				7	138	138	990	990	83%
Fairglen	100%	686	753	753				91%							753	753	91%
Golfview	100%	691	689	689	4	88	88	89%				4	88	88	777	777	89%
Holland	100%	430	605	605				71%							605	605	71%
Longleaf	100%	592	790	790				75%							790	790	75%
Manatee	100%	845	866	866	7	132	132	85%				7	132	132	998	998	85%
Ocean Breeze	100%	513	498	498	8	156	156	78%				8	156	156	654	654	78%
Quest	100%	783	928	928	2			84%				2			928	928	84%
Sabal	100%	582	679	679	5	106	106	74%				5	106	106	785	785	74%
Saturn	100%	740	830	830	6	128	128	77%				6	128	128	958	958	77%
Sea Park	100%	356	439	439				81%							439	439	81%
Sherwood	100%	544	609	609				89%							609	609	89%
Suntree	100%	629	689	689	3	66	66	83%				3	66	66	755	755	83%
Surfside	100%	438	439	439	2	40	40	91%	1	22	22	3	62	62	501	501	87%
Williams	100%	519	627	627	4	88	88	73%				4	88	88	715	715	73%
DeLaura	90%	700	1.026	923				76%							1,026	923	76%
Johnson	90%	785	1,111	1,000	1	22	20	77%				1	22	20	1,133	1,020	77%
Kennedy	90%	596	749	674	7	161	145	73%				7	161	145	910	819	73%
McNair	90%	473	671	604				78%					-		671	604	78%
Сосоа	90%	1,634	1,730	1,557	8	200	180	94%	2	50	45	10	250	225	1,980	1,782	92%
Eau Gallie	95%	1,711	2,050	1,948	10	250	238	78%				10	250	238	2,300	2,186	78%
Rockledge	95%	1,387	1,691	1,606	3	75	71	83%				3	75	71	1,766	1,677	83%
Satellite	95%	1,360	1,580	1,501	1	25	24	89%				1	25	24	1,605	1,525	89%
Viera	95%	2,018	2,246	2,134	6	150	143	89%				6	150	143	2,396	2,277	89%
Totals: Central Are		22,801	26,431	25,524	99	2,139	2,077	83%	3	72	67	102	2,211	2,144	28,642	27,668	82%
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	- , - · ·		,	,			<u> </u>			,	,	-,	,	
	Elementary	12,137	13,577	13,577	63	1,256	1,256	82%	1	22	22	64	1,278	1,278	14,855	14,855	82%
Central Area	Middle	2,554	3,557	3,201	8	183	165	76%	-	-	-	8	183	165	3,740	3,366	76%
Group Totals	Jr/Sr High	1,634	1,730	1,557	8	200	180	94%	2	50	45	10	250	225	1,980	1,782	92%
	High	6,476	7,567	7,189	20	500	476	84%	-	-	-	20	500	476	8,067	7,665	85%



					Sc	hool Info	rmation a	Ind Capac	ity								l
School Information	on	Student	Perm	anent	2014-	2015 Reloc	atables	2014-15	Relo	catable Ch	anges	2015 -	2016 Relo	catables	2	015-16 Tota	als
School	Utilization Factor (Note 1)	2015 - 2016 Projected Membership (Note 2)	2014-15 Student Stations (Note 3)	Factored Capacity (Note 4)	Class- room Units	2014-15 Student Stations (Note 3)	Factored Capacity (Note 4)	Total Capacity In Use (Note 5)	Class- room Units	Student Stations	Factored Capacity	Class- room Units (Note 6)	Student Stations (Note 7)	Factored Capacity (Note 8)	Total Student Stations	Total Factored Capacity	Total Capacity In Use (Note 9)
North Area																	
Apollo	100% 100%	768	902 703	902 703				85%							902 703	902 703	85%
Atlantis Audubon	100%	613 650	703	703				87% 85%							703	703	87% 85%
Cape View Carroll	100% 100%	380 620	548 751	548 751				69% 83%				-			548 751	548 751	69% 83%
Challenger 7	100%	477	551	551				83%							551	551	83% 87%
Coquina	100% 100%	572 529	627 707	627 707	3	66 22	66 22	83% 73%				3	66 22	66 22	693 729	693 729	83% 73%
Enterprise Freedom 7	100%	414	453	453	1	22	22	87%				1	22	22	475	475	87%
Imperial Estates Mila	100% 100%	666 487	729 707	729 707				91% 69%							729 707	729 707	91% 69%
Mims	100%	600	707	725				83%							707	707	83%
Oak Park Pinewood	100% 100%	852 452	888 503	888 503				96% 90%	2	44	44	2	44	44	932 503	932 503	91% 90%
Roosevelt	100%	375	505	599				63%							503	599	63%
Stevenson Tropical	100% 100%	490 750	569 910	569 910				86% 82%							569 910	569 910	86% 82%
Jackson	90%	585	727	654				89%							727	654	89%
Jefferson Madison	90% 90%	610 470	942 825	848 743				72% 63%							942 825	848 743	72% 63%
Cocoa Beach	90%	1,120	1,253	1,128	15	375	338	76%				15	375	338	1,628	1,466	76%
Edgewood Space Coast	90% 90%	950 1,505	1,107 1,975	996 1,778	6	91 38	82 34	88% 83%				6	91 38	82 34	1,198 2,013	1,078 1,812	88% 83%
Astronaut	90%	1,505	1,973	1,778	2	30	54	77%				2	50	54	1,522	1,812	78%
Merritt Island Titusville	95% 95%	1,613 1,331	1,965 1,970	1,867 1,872	2	50	48	84% 71%				2	50	48	2,015 1,970	1,915 1,872	84% 71%
Totals: North Area		1,331 18,999	23,919	1,872 22,965	30	664	612	81%	2	44	44	32	708	656	1,970 24,627	1,872 23,621	71% 80%

	Elementary	9,695	11,633	11,633	5	110	110	83%	2	44	44	7	154	154	11,787	11,787	82%
North Area	Middle	1,665	2,494	2,245	-	-	-	74%	-	-	-	-	-	-	2,494	2,245	74%
Group Totals	Jr/Sr High	3,575	4,335	3,902	23	504	454	82%	-	-	-	23	504	454	4,839	4,356	82%
	High	4,064	5,457	5,185	2	50	48	78%	-	-	-	2	50	48	5,507	5,233	78%



					Sc	hool Info	rmation a	nd Capad	ity								
School Informat	ion	Student	Perm	anent	2014-	2015 Reloc	atables	2014-15	Relo	catable Ch	nanges	2015 -	2016 Relo	catables	2	015-16 Tot	als
School	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Class- room Units	2014-15 Student Stations	Factored Capacity	Total Capacity In Use	Class- room Units		Factored Capacity	Class- room Units	Student Stations	Factored Capacity		Total Factored Capacity	Total Capacit In Use
	(Note 1)	(Note 2)	(Note 3)	(Note 4)		(Note 3)	(Note 4)	(Note 5)				(Note 6)	(Note 7)	(Note 8)			(Note 9)
	Elementary	35,335	39,527	39,527	145	3,014	3,014	83%	3	66	66	148	3,080	3,080	42,607	42,607	83%
School District	Middle	7,617	10,911	9,820	8	183	165	76%	-	-	-	8	183	165	11,094	9,985	76%
Group Totals	Jr/Sr High	6,171	7,297	6,568	38	876	789	84%	2	50	45	40	926	834	8,223	7,402	83%
	High	17,865	22,828	21,687	29	725	690	80%	-	-	-	29	725	690	23,553	22,377	80%
Notes:																	
		are established by th				· · · · · · · · · · · · · · · · · · ·	•			1 A A A A A A A A A A A A A A A A A A A							
Note 2	Projected Student (updated 1/26/201	Membership figures 5).	based on Fina	ance 2015-16	Budget Proje	ections combin	ed with Growth	n Managemen	Projections	for 2016-17	to 2019-20						
Note 3	B: Permanent and Re	elocatable Student St	ations are ba	sed on the info	rmation con	tained in the F	DOE Florida Ir	ventory of Scl	nool Houses	(FISH) datab	ase on 1/22/1	5					
Note 4	E Factored Capacity	is calculated by mult	iplying the Stu	Ident Stations	by the Utiliza	ation Factor. Pe	ermanent and	Relocatable F	actored Cap	acties are ca	Iculated indepe	endently.					
Note 5	5: Total Capacity in L	Jse is calculated by d	ividing the Pro	ojected Studen	t Membersh	ip by the Total	of Permanent	Factored Cap	acity and Re	elocatable Fac	ctored Capacit	у.					
Note 6	3: Relocatable Class	room Units are based	d on the inform	nation containe	ed in the FD	DE Florida Inve	entory of Scho	ol Houses (FIS	SH) database	e on 1/22/15	plus						
		catable classroom ch	-														
Note 7		ent Stations are based					entory of Scho	ol Houses (FIS	SH) database	e on 1/22/15	plus						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	catable classroom ch	•		1												
		red Capacity is calcu	· · · ·		tory Relocata	able Student S	tations by the	Utilization Fac	or.								
Note 9	I otais are calculat	ed by adding Permar	nent and Relo	catable data.													



					Sc	hool Info	mation a	nd Capa	city								
School Information	ı	Student	Perma	inent	2014-2	015 Reloca	tables	2014-15	Relo	catable Cha	anges	2015 -	2016 Reloc	atables	2	015-16 Tota	ls
School	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Class- room Units	2014-15 Student Stations	Factored Capacity	Total Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Total Capacity In Use
Allen	(Note 1) 100%	(Note 2) 621	(Note 3) 645	(Note 4) 645	4	(Note 3) 84	(Note 4) 84	(Note 5) 85%				(Note 6) 4	(Note 7) 84	(Note 8) 84	729	729	(Note 9) 85%
Andersen	100%	690	840	840	2	44	44	78%				2	44	44	884	884	78%
Andersen	100%	768	902	902	2	44	44	85%				2	44	44	902	902	85%
Atlantis	100%	613	703	703				87%							703	703	87%
Audubon	100%	650	761	761				85%							761	761	85%
Cambridge	100%	650	649	649	6	116	116	85%				6	116	116	765	765	85%
Cape View	100%	380	548	548	Ū	110	110	69%						110	548	548	69%
Carroll	100%	620	751	751				83%							751	751	83%
Challenger 7	100%	477	551	551				87%							551	551	87%
Columbia	100%	570	685	685	3	66	66	76%				3	66	66	751	751	76%
Coquina	100%	572	627	627	3	66	66	83%				3	66	66	693	693	83%
Creel	100%	978	1,088	1,088	3	66	66	85%				3	66	66	1,154	1,154	85%
Croton	100%	653	707	707	4	88	88	82%				4	88	88	795	795	82%
Discovery	100%	714	826	826	7	154	154	73%				7	154	154	980	980	73%
Endeavour	100%	818	852	852	7	138	138	83%				7	138	138	990	990	83%
Enterprise	100%	529	707	707	1	22	22	73%				1	22	22	729	729	73%
Fairglen	100%	686	753	753				91%							753	753	91%
Freedom 7	100%	414	453	453	1	22	22	87%				1	22	22	475	475	87%
Gemini	100%	478	667	667	2	44	44	67%				2	44	44	711	711	67%
Golfview	100%	691	689	689	4	88	88	89%				4	88	88	777	777	89%
Harbor City	100%	400	453	453	8	176	176	64%				8	176	176	629	629	64%
Holland	100%	430	605	605				71%							605	605	71%
Imperial Estates	100%	666	729	729				91%							729	729	91%
Indialantic	100%	769	754	754	2	44	44	96%				2	44	44	798	798	96%
Jupiter	100%	850	780	780	7	150	150	91%				7	150	150	930	930	91%
Lockmar	100%	773	892	892				87%							892	892	87%
Longleaf	100%	592	790	790				75%							790	790	75%
Manatee	100%	845	866	866	7	132	132	85%				7	132	132	998	998	85%
McAuliffe	100%	723	754	754	8	164	164	79%				8	164	164	918	918	79%
Meadowlane Intermediate	100%	977	894	894	11	220	220	88%				11	220	220	1,114	1,114	88%
Meadowlane Primary	100%	692	824	824				84%							824	824	84%
Mila	100%	487	707	707				69%							707	707	69%
Mims	100%	600	725	725				83%							725	725	83%
Oak Park	100%	852	888	888				96%	2	44	44	2	44	44	932	932	91%
Ocean Breeze	100%	513	498	498	8	156	156	78%				8	156	156	654	654	78%
Palm Bay	100%	854	829	829	8	176	176	85%				8	176	176	1,005	1,005	85%
Pinewood	100%	452	503	503				90%							503	503	90%
Port Malabar	100%	770	768	768	4	84	84	90%				4	84	84	852	852	90%
Quest	100%	783	928	928	2			84%				2			928	928	84%



					Sc	hool Info	rmation a	nd Capa	city								
School Informatio	n	Student	Perma	anent	2014-2	2015 Reloca	tables	2014-15	Relo	catable Cha	anges	2015 -	2016 Reloc	atables	2	015-16 Tota	ls
School	Utilization Factor (Note 1)	2015 - 2016 Projected Membership (Note 2)	2014-15 Student Stations (Note 3)	Factored Capacity (Note 4)	Class- room Units	2014-15 Student Stations (Note 3)	Factored Capacity (Note 4)	Total Capacity In Use (Note 5)	Class- room Units	Student Stations	Factored Capacity	Class- room Units (Note 6)	Student Stations (Note 7)	Factored Capacity (Note 8)	Total Student Stations	Total Factored Capacity	Total Capacity In Use (Note 9)
Riviera	100%	727	689	689	4	88	88	94%				4	88	88	777	777	94%
Roosevelt	100%	375	599	599				63%							599	599	63%
Sabal	100%	582	679	679	5	106	106	74%				5	106	106	785	785	74%
Saturn	100%	740	830	830	6	128	128	77%				6	128	128	958	958	77%
Sea Park	100%	356	439	439				81%							439	439	81%
Sherwood	100%	544	609	609				89%							609	609	89%
Stevenson	100%	490	569	569				86%							569	569	86%
Sunrise	100%	848	895	895				95%							895	895	95%
Suntree	100%	629	689	689	3	66	66	83%				3	66	66	755	755	83%
Surfside	100%	438	439	439	2	40	40	91%	1	22	22	3	62	62	501	501	87%
Tropical	100%	750	910	910				82%							910	910	82%
Turner	100%	754	830	830	2	44	44	86%				2	44	44	874	874	86%
University Park	100%	652	679	679	6	132	132	80%				6	132	132	811	811	80%
West Melbourne	100%	552	618	618				89%							618	618	89%
Westside	100%	779	835	835	1	22	22	91%				1	22	22	857	857	91%
Williams	100%	519	627	627	4	88	88	73%				4	88	88	715	715	73%
Central	90%	1,154	1,694	1,525				76%							1,694	1,525	76%
DeLaura	90%	700	1,026	923				76%							1,026	923	76%
Hoover	90%	542	732	659				82%							732	659	82%
Jackson	90%	585	727	654				89%							727	654	89%
Jefferson	90%	610	942	848				72%							942	848	72%
Johnson	90%	785	1,111	1,000	1	22	20	77%				1	22	20	1,133	1,020	77%
Kennedy	90%	596	749	674	7	161	145	73%				7	161	145	910	819	73%
Madison	90%	470	825	743				63%							825	743	63%
McNair	90%	473	671	604				78%							671	604	78%
Southwest	90%	910	1,308	1,177				77%							1,308	1,177	77%
Stone	90%	792	1,126	1,013				78%							1,126	1,013	78%
Сосоа	90%	1,634	1,730	1,557	8	200	180	94%	2	50	45	10	250	225	1,980	1,782	92%
Cocoa Beach	90%	1,120	1,253	1,128	15	375	338	76%				15	375	338	1,628	1,466	76%
Edgewood	90%	950	1,107	996	6	91	82	88%				6	91	82	1,198	1,078	88%
Space Coast	90%	1,505	1,975	1,778	2	38	34	83%				2	38	34	2,013	1,812	83%
West Shore	90%	962	1,232	1,109	7	172	155	76%				7	172	155	1,404	1,264	76%



School Capacity and Enrollment Projections by School Type

					Sc	hool Infor	mation a	nd Capa	city								
School Informat	on	Student	Perma	anent	2014-2	015 Reloca	tables	2014-15	Relo	catable Cha	anges	2015 -	2016 Reloc	atables	20	015-16 Tota	als
School	Utilization Factor	2015 - 2016 Projected Membership	2014-15 Student Stations	Factored Capacity	Class- room Units	2014-15 Student Stations	Factored Capacity	Total Capacity In Use	Class- room Units	Student Stations	Factored Capacity	Class- room Units	Student Stations	Factored Capacity	Total Student Stations	Total Factored Capacity	Tota Capac In Us
	(Note 1)	(Note 2)	(Note 3)	(Note 4)		(Note 3)	(Note 4)	(Note 5)				(Note 6)	(Note 7)	(Note 8)			(Note 9
stronaut	95%	1,120	1,522	1,446				77%							1,522	1,446	78%
ayside	95%	1,647	2,353	2,235				74%							2,353	2,235	74%
au Gallie	95%	1,711	2,050	1,948	10	250	238	78%				10	250	238	2,300	2,186	78%
eritage	95%	1,856	2,436	2,314				80%							2,436	2,314	80%
lelbourne	95%	2,181	2,439	2,317				94%							2,439	2,317	94%
lerritt Island	95%	1,613	1,965	1,867	2	50	48	84%				2	50	48	2,015	1,915	84%
alm Bay	95%	1,641	2,576	2,447	7	175	166	63%				7	175	166	2,751	2,613	63%
ockledge	95%	1,387	1,691	1,606	3	75	71	83%				3	75	71	1,766	1,677	83%
atellite	95%	1,360	1,580	1,501	1	25	24	89%				1	25	24	1,605	1,525	89%
tusville	95%	1,331	1,970	1,872				71%							1,970	1,872	71%
iera	95%	2,018	2,246	2,134	6	150	143	89%				6	150	143	2,396	2,277	89%
	Elementary	35,335	39,527	39,527	145	3,014	3,014	83%	3	66	66	148	3,080	3,080	42,607	42,607	83%
School District	Middle	7,617	10,911	9,820	8	183	165	76%	-	-	-	8	183	165	11,094	9,985	76%
Group Totals	Jr/Sr High	6,171	7,297	6,568	38	876	789	84%	2	50	45	40	926	834	8,223	7,402	83%
	High	17.865	22.828	21.687	29	725	690	80%		-	-	29	725	690	23,553	22.377	80%
	0	,	,	/								-			-/	7-	
School District Grand	I Totals	66,988	80,563	77,602	220	4,798	4,658	81%	5	116	111	225	4,914	4,769	85,477	82,371	81%
		ors are established t ent Membership figu 2015).				1					o 2019-20						

- Note 4: Factored Capacity is calculated by multiplying the Student Stations by the Utilization Factor. Permanent and Relocatable Factored Capacities are calculated independently.
- Note 5: Total Capacity in Use is calculated by dividing the Projected Student Membership by the Total of Permanent Factored Capacity and Relocatable Factored Capacity.

Note 6: Relocatable Classroom Units are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus the projected relocatable classroom changes for School Year 2015-16 (shown in red).

Note 7: Relocatable Student Stations are based on the information contained in the FDOE Florida Inventory of School Houses (FISH) database on 1/22/15 plus the projected relocatable classroom changes for School Year 2015-16 (shown in red).

Note 8: Relocatable Factored Capacity is calculated by multiplying Satisfactory Relocatable Student Stations by the Utilization Factor.

Note 9: Totals are calculated by adding Permanent and Relocatable data.

Relocatables for School Year 2014-2015

School	Current Total	Non- Class room	Class room	Surplus	Store	DCR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Allen Elementary	6		4	2			T321	T324	T208	T215	T400	T402																			1					
Andersen Elementary	3		2		1		N129	N223	N004																											
Apollo Elementary																																				
Astronaut High School	4	1			3		B008	N901	N917	T028																								, 		
Atlantis Elementary					_																															
Audubon Elmentary Bayside High	10			8	2		T312	T313	T314	T215	T318	T410	T420	T422	N166	N043																		 		
Cambridge Elementary	6		6	0	2		T100		T102	T103	T240	T243	1420	1722	NICO	UP45																		\rightarrow		
Cape View Elementary	0		0				1100	1101	1102	1105	1210	1215																						\rightarrow		
Carroll, Lewis Elementary	6			6			T267	T269	T270	T272	T274	T282																								
Central Middle																																				
Challenger 7 Elementary																																				
Cocoa Beach Jr./Sr. High	21	1	15	3	2		B053	N172	T202	T277	T284	T299	T301	T303	T304	T305	T306	T308	T310	T443	T444	T445	N123	T112	T113	N099	N106							,		
Cocoa High School	9		8		1		T260	T261	T331	T333	T336	T340	T435	T441	N210																					
Columbia Elementary	3		3				1353	1356	T405					-															-							
Coquina Elementary Creel Elementary	3		3				T440	T456	T457				-																					 		
Croton Elementary	4		4				T278	T409	T410	T433																								\rightarrow		
DeLaura Middle							12/0	1.05		55																								\rightarrow		
Discovery Elementary	9	1	7	1			B006	T307	T309	T311	T327	T329	T330	T411	T412														1		l					
Eau Gallie High School	16	1	10	3	2		B007	T287	T289	T291	T293	T296	T298	T300	T450		T454	T452	T453	T455	N066	N950														
Edgewood Jr./Sr. High	6		6				T271	T273	T276	T464	T465	T466																								
Endeavour Elementary	7		7				T018	T204	T206	T211	T213	T275	T401																					Ţ		
Enterprise Elementary	5		1	4	_		T259	T254	T256	T257	T258																							,		
Fairglen Elementary Freedom 7 Elementary	1		1				T249																											l		
Gemini Elementary	3		2		1		T325	T328	T015				ł												┝──┤		┝──┤				<u> </u>			 		
Golfview Elementary	5		4		1		T114	T413	T414	T425	N240																							\rightarrow		
Harbor City Elementary	8		8		-		N902		T117	T118	T119	T285	T458	T459																						
Heritage High			-																																	
Holland Elementary																																				
Hoover Middle	1	1					B003																													
Imperial Estates Elem																																		,		
Indialantic Elementary	3	_	2		1		T111	T417	T040				-																							
Jackson Middle Jefferson Middle	1				1		T048																											ł		
Johnson Middle	4		1	2	1		T294	N078	T283	T292																								\rightarrow		
Jupiter Elementary	7		7		-		N014	N015		N047	N079	N205	T210																							
Kennedy Middle	9		7		1		N032	N937	T110	T280	T424	T428		N219	T032																					
Lockmar Elementary																																				
Longleaf Elementary																																				
Madison Middle																																				
Manatee Elementary	7		7 8		_		T203 N915	T265 T021	T266	T302 T339	T322	T434	1112	T462	TACA																			,		
McAuliffe Elementary McNair Middle Magnet	9		8	1	_		N915	1021	1023	1339	1341	1344	1460	1462	T461																					
Meadowlane Elementary																																		 		
Meadowlane Intermediate Elem	12	1	11				B004	T236	T238	T241	T242	T245	T244	T247	T250	T253	T334	T408																		
Melbourne High	1				1		N124	.250	1200	12.12				12.0		1200																				
Merritt Island High	6		2	1	3		T426	T429	T427	N072	N216	T044																								
Mila Elementary	1				1		T041																													
Mims Elementary																																				
Oak Park Elementary	1 9				1		N247	T246	T254	7070	TOOL	TOOL	TOOL	7200	NICES	NOR																				
Ocean Breeze Elementary Palm Bay Elementary	9		8		1		N057 T104	T246 T105	T251 T316	T279 T416	T281 T418	T286 T423		T290 T463	NU53	N220									\vdash		\vdash									
Palm Bay Elementary Palm Bay High	24		8	9	8			S201		S203	1110	S205		S207	5208	S209	\$210	\$211	\$212	\$213	N068	N254	N942	N045	S111	S113	S115	S117	S110	T034	 			 		
Pinewood Elementary				,	- V		5200	0201	0202	5205	0201	5205	0200	0207	0200	5205	0210	0211	5212	5215						0.15		0.1/			1			 		
Port Malabar Elementary	4		4				N224	T335	T337	T342			1																							
Quest Elementary	3		2	1			T295	T297	T431																											
Riviera Elementary	4		4				T106	T107	T317	T421																										
Rockledge High	3		3				N165	N168	N241				L																					T		
Roosevelt School	7		5				NOTA	NICOO	T260	Taac	Table	Note	NICOC																				<u> </u>	ļ		
Sabal Elementary Satellite High	4	3	5				N074 B052	N939 T115	T268	T248	1338	NU12	N180																					 		
Saturn Elementary	4	3	6		1		N204			T248	T415	T432	N201												┝──┤		┝──┤							 		
Sea Park Elementary			Ŭ						.205																						1			\rightarrow		
Sherwood Elementary										1	1		1	1															1		l					
Southwest Middle	4			4			T349	T351	T404																									t		
Space Coast Jr./Sr. High	27	1	2	24			B051	T214	T219	T205	T212	T216	T217	T218	T220	T221	T222	T223	T224	T225	T226	T227	T228	T229	T230	T231	T233	T343	T345	T346	T347	T348	T360			
Stevenson Elementary																																				
Stone Middle												L	ļ																					I		
Sunrise Elementary Suntree Elementary	4		3	1			T326	T357	T436	B005			ł																					ļ		
Suntree Elementary Surfside Elementary	4		3	1	1		N203		1436 N182	6005																								 		
Titusville High	2		2		2		N038	N045	11102				ł												┝──┤		┝──┤							 		+
	2				2 C		.1030	110-13				I	1																		1					

Relocatables for School Year 2014-2015

School	Current	Non- Class	Class	Surplus	Store	DCR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	Total	room	room	Sarpias	Debre		-	-	U		5	Ů		Ů	-	10		12	10	1.	10	10		10		10			20		20	20		10		50
Tropical Elementary																																				
Turner Elementary	2		2				T354	T355																												
University Park Elem	6		6				T320	T350	T352	T358	T403	T406																								
Viera High	6		6				T232	T234	T237	T239	T252	T255																								
West Melbourne Elementary																																				
West Shore Jr./Sr. High	11	2	7		2		B001	B948	N016	T319	T439	T446	T447	T448	T449	N028	N156																			
Westside Elementary	1		1				T108																													
Williams Elementary	9		4	5			N056	N163	N181	N245	N073	N102	N128	N152	N155																					
SCHOOL TOTALS	349	12	220	75	39	3																														
520 COMPOUND	11	11					B002	N094	N211	N503	N905	N910	N911	N930	N946	N947	TT52																			
Clearlake	1																										1	1	1		1					
Cuyler	1										1	1	1		t –							t –	t –		t –		1	1	1	1	1					
ESF																																				
Gardendale	1				1		N246																					1								
Gibson Field	1	1			-		N029																					1								
Plant Ops and Maint	16	14				2		N134	N176	N193	N199	N213	N242	N505	N908	N912	N918	N927	T001	T020	N130	T013														
McLarty Stadium	4	3				1		N179		N944		11210				HULL	11510	11527	1001	1020								-								
Old Creel Sup/ Maint	2	2				-		T017	14235	113-1-1		1																								
Manatee Bus	2	2					11240	1017																												
Melbourne Bus Compound																																				
North Area Transportation	10	10					1116	N007	N026	N001	NITOE	NICOF	N007	NOOO	NO14	N040												-								
Riverview	10	10					LLIU	11007	11030	NUOI	NIOJ	INZZJ	11907	14909	INDIT	11940																				
Satellite Bus Compound	5	5					N141	N184	N231	N515	N053																									
South Lake	2	5		2				T201	INZJ1	NJIJ	14933																	-								
South Pine Grove	2			2			1200	1201																				-								
West Melbourne Maint	6	6					11.01	N065	N167	N016	N036	T007																								
Westside Bus Compound	2	2					N920		11107	11910	14930	1007																								
Whispering Hills							11520	14525																				-			-					
whispering fills		_									1	1	1			l													I		I					
NON-SCHOOL TOTALS	60	54	0	2	1	3		l																						1						
GRAND TOTALS	409	66	220	77	40	6				0	Classro	om Rate	d		Non-Cla				-	Locked in			0		Approved											
										0	Storage			В	Restroo	m		В	Surplus	Restroor	n		0	DCR'ed	/ <u>OUT O</u>	F FISH	Awaitin	g Remova	al							
Rick Bellanger 3/4/2015										N = T T100	= 13x50 = 24x36	(720 g (750 g (846 g	sf/ 620 r sf/ 782 n	sf) TYPI sf) TYPI	E VI (Sta E VI (Ha E IV (Pu TYPE IV	ve Axles	2002 - 20)		S = 2 S200	24x36 Sta = 24x3	ate Plans	(846 gs bles (84	f/ 788 ns 5 gsf/ 78	sf) TYPE 8 nsf) T	e IV Ype IV (ofs/ SBBC	,							
										1200-:	JUU = 2	טכאד.		00 1151)	TIPE IV	ruich	aseu 200	J = 2000	7		<u> </u>	Jaunoon		IFE IV	(r'urulds	seu 2000	"						J			



Section 7

Student Enrollment Data

- A. Brevard Public Schools Feeder System
 - 1. 2014-2015 Feeder System
 - 2. 2015-2016 Feeder System
- B. Membership 1955-2014/Projection 2015-2023 (Chart)
- C. Actual/Projection Support Data

Feeder System For 2014 - 2015 School Year Enrollment Projections

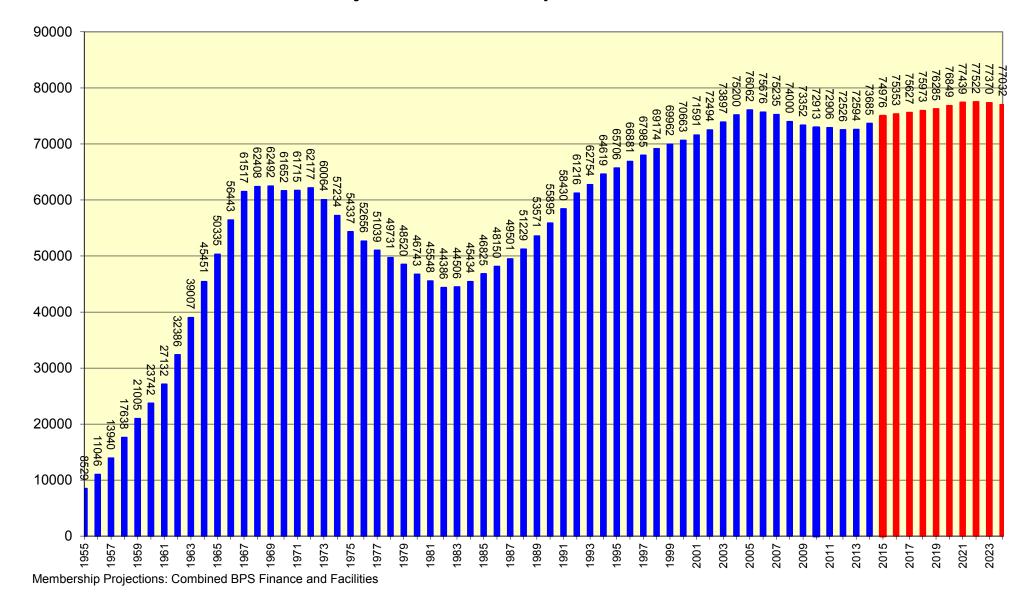
			1					
ASTRONAUT	MADISON-100%	Apollo 5%	VIERA	DELAURA-39%	Creel 6%	PALM BAY	STONE - 77%	Columbia 13%
		Mims 92%			Holland 100%			Harbor City 9%
		Oak Park 100%			Ocean Breeze 30%			Meadowlane 9%
		Pinewood 100%			Quest 38%			Palm Bay Elem 100%
					Roosevelt 31%			Port Malabar 94%
TITUSVILLE	JACKSON-100%	Apollo 95%			Sea Park 100%			Riviera 100%
		Coquina 100%			Sherwood 25%			Sunrise 13%
		Imperial Estates 100%			Suntree 100%			Turner 1%
		Mims 8%			Surfside 100%			University Park 82%
				JOHNSON-18%	Creel 94%		SOUTHWEST-17%	Columbia 87%
		Atlantis 100%			Croton 100%			Jupiter 35%
		Challenger 7 100%			Harbor City 10%			Lockmar 33%
SPACE CC	DAST JR/SR HIGH	Enterprise 100%			Longleaf 100%			McAuliffe 32%
					Sabal 100%			Port Malabar 6%
		Cambridge 100%			Sherwood 75%			Sunrise 87%
		Endeavour 67%		KENNEDY - 48%	Andersen 100%			Turner 99%
		Fairglen 100%			Endeavour 3%			Westside 100%
COCO	A JR/SR HIGH	Saturn 75%			Golfview 69%		CENTRAL - 6%	Discovery 100%
					Manatee 89%			Jupiter 65%
MERRITT ISLAN	D JEFFERSON-100%	Audubon 100%			Quest 62%			Lockmar 67%
		Carroll 100%			Saturn 3%			McAuliffe 68%
		Mila 100%			Williams 21%			Meadowlane 91%
		Tropical 88%		MCNAIR-25%	Endeavour 31%			Roy Allen 100%
					Golfview 31%			University Park 9%
ROCKLEDGE	KENNEDY-52%	Andersen 100%			Manatee 11%	L		Sinversity Funk 570
		Endeavour 3%			Saturn 22%	HERITAGE	CENTRAL-51%	Discovery 100%
		Golfview 69%			Tropical 12%	HERITAGE	CENTRAL-31/0	Jupiter 65%
		Manatee 89%			Williams 79%			Lockmar 67%
		Quest 62%			Williams 73%			McAuliffe 68%
			SATELLITE					
		Saturn 3% Williams 21%	SATELLITE	DELAURA-61%	Creel 6% Holland 100%			Meadowlane 91% Roy Allen 100%
	MCNAIR-75%	Endeavour 31%			Ocean Breeze 30%			
	WUNAIR-75%							University Park 9%
		Golfview 31%			Quest 38%		SOUTHWEST-18%	Columbia 87%
		Manatee 11%			Roosevelt 31%			Jupiter 35%
		Saturn 22%			Sea Park 100%			Lockmar 33%
		Tropical 12%			Sherwood 25%			McAuliffe 32%
		Williams 79%			Suntree 100%			Port Malabar 6%
·					Surfside 100%			Sunrise 87%
EAU GALLIE	JOHNSON-82%	Creel 94%		HOOVER-20%	Gemini 100%			Turner 99%
		Croton 100%			Harbor City 81%			Westside 100%
		Harbor City 10%			Indialantic 100%			
		Longleaf 100%						
					Ocean Breeze 70%	MELBOURNE	HOOVER-74%	Gemini 100%
		Sabal 100%			Ocean Breeze 70% University Park 10%	MELBOURNE	HOOVER-74%	Harbor City 81%
		Sabal 100% Sherwood 75%			University Park 10%	MELBOURNE	HOOVER-74%	Harbor City 81% Indialantic 100%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87%	MELBOURNE	HOOVER-74%	Harbor City 81% Indialantic 100% Ocean Breeze 70%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33%	MELBOURNE	HOOVER-74%	Harbor City 81% Indialantic 100% Ocean Breeze 70%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67%
	CENTRAL-6%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuilife 32% Port Malabar 6% Sunrise 87%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91%
	CENTRAL-6% HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuilife 32% Port Malabar 6% Sunrise 87%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9%	BAYSIDE	SOUTHWEST-64%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100%	MELBOURNE		Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13%
		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9%
Sch	HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Collumia 13% Harbor City 9% Meadowlane 9%
Sch		Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94%
	HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100%
Freedom 7 Eleme	HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13% Turner 1%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%
Freedom 7 Eleme Robert Lewis Ste	HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Columbia 13% Harbor City 9% Meadowlane 99% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%
Freedom 7 Eleme Robert Lewis Ste	HOOVER-5%	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%	BAYSIDE		University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13% Turner 1%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%
Freedom 7 Eleme Robert Lewis Ste West Melbourne	HOOVER-5% ools of Choice Outside the entary evenson Elementary Elementary	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%			University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13% Turner 1%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13%
Freedom 7 Eleme	HOOVER-5% ools of Choice Outside the entary venson Elementary Elementary J/SR HIGH	Sabal 100% Sherwood 75% Discovery 100% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Gemini 100% Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10%		STONE - 6%	University Park 10% Columbia 87% Jupiter 35% Lockmar 33% McAuliffe 32% Port Malabar 6% Sunrise 87% Turner 99% Westside 100% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13% Turner 1% University Park 82%	MELBOURNE	CENTRAL-37%	Harbor City 81% Indialantic 100% Ocean Breeze 70% University Park 10% Jupiter 65% Lockmar 67% McAuliffe 68% Meadowlane 91% Roy Allen 100% University Park 9% Columbia 13% Harbor City 9% Meadowlane 9% Palm Bay Elem 100% Port Malabar 94% Riviera 100% Sunrise 13% Turner 1%

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Feeder System For 2015 - 2016 Projected School Year Enrollment Projections

·		i				·		
ASTRONAUT	MADISON 100%	Apollo 5%	VIERA	DELAURA 43%	Creel 9%	PALM BAY	STONE 78%	Columbia 14%
		Mims 93%	1		Holland 100%	1		Harbor City 5%
		Oak Park 100%			Ocean Breeze 35%			Meadowlane 7%
		Pinewood 100%			Quest 38%			Palm Bay Elem 100%
					Roosevelt 23%			Port Malabar 98%
TITUSVILLE	JACKSON 100%	Apollo 95%			Sea Park 100%			Riviera 100%
		Coquina 100%			Sherwood 23%			Sunrise 10%
		Imperial Estates 100%			Suntree 100%			Turner 1%
		Mims 7%		JOHNSON 16%	Surfside 100% Creel 91%		SOUTHWEST 16%	University Park 80%
SPACE COAST JR/S		Atlantis 100%		JOHNSON 10%	Croton 100%		300THWE31 10%	Columbia 86% Jupiter 39%
SPACE COAST JRA	SK HIGH	Challenger 7 100%			Harbor City 13%			Lockmar 34%
		Enterprise 100%			Longleaf 100%			McAuliffe 37%
		Enterprise 100%			Sabal 100%			Port Malabar 2%
COCOA JR/SR HIGI	Н	Cambridge 100%			Sherwood 77%			Sunrise 90%
		Endeavour 57%		KENNEDY 51%	Andersen 100%			Turner 99%
		Fairglen 100%			Endeavour 4%			Westside 100%
		Saturn 83%			Golfview 67%		CENTRAL 5%	Discovery 100%
					Manatee 90%			Jupiter 61%
MERRITT ISLAND	JEFFERSON 100%	Audubon 100%			Quest 62%			Lockmar 66%
		Carroll 100%			Saturn 2%			McAuliffe 63%
		Mila 100%	1		Williams 14%	1		Meadowlane 93%
		Tropical 93%		MCNAIR 23%	Endeavour 39%			Roy Allen 100%
					Golfview 33%			University Park 13%
ROCKLEDGE	KENNEDY 49%	Andersen 100%			Manatee 10%			
		Endeavour 4%			Saturn 16%	HERITAGE	CENTRAL 53%	Discovery 100%
		Golfview 67%			Tropical 7%			Jupiter 61%
		Manatee 90%			Williams 86%			Lockmar 66%
		Quest 62%						McAuliffe 63%
		Saturn 2%	SATELLITE	DELAURA 57%	Creel 9%			Meadowlane 93%
		Williams 14%			Holland 100%			Roy Allen 100%
	MCNAIR 77%	Endeavour 39%			Ocean Breeze 35%			University Park 13%
		Golfview 33%			Quest 38%		SOUTHWEST 19%	Columbia 86%
		Manatee 10%			Roosevelt 23%			Jupiter 39%
		Saturn 16%			Sea Park 100%			Lockmar 34%
		Tropical 7%			Sherwood 23%			McAuliffe 37%
		Williams 86%			Suntree 100% Surfside 100%			Port Malabar 2% Sunrise 90%
EAU GALLIE	JOHNSON 84%				Gemini 100%			
EAU GALLIE	JOHNSON 84%	Creel 91% Croton 100%		HOOVER 18%	Gemini 100% Harbor City 82%			Turner 99% Westside 100%
		Harbor City 13%			Indialantic 100%			Westside 100%
		Longleaf 100%			Ocean Breeze 65%	MELBOURNE	HOOVER 76%	Gemini 100%
		Sabal 100%			University Park 7%	MELBOURNE	HOOVER 70%	Harbor City 82%
		Sherwood 77%	L		oniteroity Fulk 770	1		Indialantic 100%
	CENTRAL 7%	Discovery 100%	BAYSIDE	SOUTHWEST 65%	Columbia 86%			Ocean Breeze 65%
		Jupiter 61%	DATODE	300 miller 03/	Jupiter 39%			University Park 7%
		Lockmar 66%			Lockmar 34%		CENTRAL 35%	Discovery 100%
		McAuliffe 63%			McAuliffe 37%		020.2.00/0	Jupiter 61%
		Meadowlane 93%			Port Malabar 2%			Lockmar 66%
		Roy Allen 100%	l I		Sunrise 90%	1		McAuliffe 63%
		University Park 13%			Turner 99%			Meadowlane 93%
F	HOOVER 6%	Gemini 100%			Westside 100%			Roy Allen 100%
		Harbor City 82%		STONE 5%	Columbia 14%			University Park 13%
		Indialantic 100%	l I		Harbor City 5%	1	STONE 18%	Columbia 14%
		Ocean Breeze 65%			Meadowlane 7%			Harbor City 5%
		University Park 7%	l I		Palm Bay Elem 100%	1		Meadowlane 7%
					Port Malabar 98%			Palm Bay Elem 100%
Sch	hools of Choice Outside the Fee	eder System			Riviera 100%			Port Malabar 98%
00					Sunrise 10%	1		Riviera 100%
Freedom 7 Elementa	ary				Turner 1%			Sunrise 10%
Freedom 7 Elementa					Turner 1% University Park 80%			Sunrise 10% Turner 1%
Freedom 7 Elementa Robert Lewis Stever	nson Elementary							Turner 1%
Freedom 7 Elementa Robert Lewis Stever West Melbourne Ele	nson Elementary ementary				University Park 80%			
Freedom 7 Elementa Robert Lewis Stever	nson Elementary ementary R HIGH		СОСОА ВЕАСН ЈР	R/SR HIGH				Turner 1%

Total Public School Membership 1959 - 2014 Projected Membership Fall 2015 to 2024



Actual Students for School Years 2004 - 2014

Projected Students for 2015-16 -- 2019-20

				Actua	al Memb	ership f	or Fall o	of Year				Pro	ected S	tudent N	lembers	hip
School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
South Area																
Allen	742	775	819	768	706	665	545	504	577	595	623	621	632	623	633	630
Columbia	642	620	581	553	601	550	610	705	693	615	570	570	554	549	518	505
Discovery	938	965	960	1,031	998	939	719	744	689	720	709	714	710	701	675	656
Gemini	642	602	593	588	607	631	610	564	536	510	503	478	450	420	432	428
Harbor City	491	463	415	465	430	471	437	441	440	451	400	400	393	379	383	369
Indialantic	799	818	785	764	745	779	755	725	744	756	762	769	754	731	731	686
Jupiter	794	791	792	851	824	806	719	793	843	795	844	850	889	915	922	907
Lockmar	866	759	746	713	748	787	695	734	781	770	786	773	777	777	769	757
McAuliffe	868	878	917	920	913	824	762	763	780	769	741	723	719	726	735	703
Meadowlane Intermediate				519	505	556	973	1,076	900	890	929	977	1,030	1,044	1,048	1,020
Meadowlane Primary	893	961	975	694	700	725	752	778	737	779	780	692	684	677	666	661
Palm Bay	715	689	706	716	696	702	803	816	848	850	859	854	871	876	889	887
Port Malabar	826	773	769	742	743	715	655	687	752	755	772	770	788	797	815	793
Riviera	701	631	626	564	587	575	644	709	758	727	715	727	763	780	782	767
Sunrise			550	726	770	846	748	777	756	727	846	848	872	883	872	866
Turner	682	745	693	765	734	696	664	741	772	715	760	754	788	811	860	879
University Park	533	559	597	553	565	517	518	585	628	675	634	652	653	658	666	628
West Melbourne	410	415	411	414	414	414	431	447	545	551	547	552	552	552	552	552
Westside	1,153	1,245	773	825	844	839	779	821	756	803	769	779	818	836	843	832
Central	1,353	1,234	1,172	1,003	966	969	1,096	1,270	1,263	1,278	1,237	1,154	1,159	1,227	1,302	1,403
Hoover	550	512	481	467	449	438	519	543	568	554	564	542	546	612	584	600
Southwest	1,416	1,439	1,463	1,428	1,372	1,352	1,016	1,023	993	966	905	910	957	964	981	1,051
Stone	689	726	683	665	665	662	754	774	802	816	784	792	799	853	900	970
West Shore	953	955	940	955	961	967	961	964	955	961	957	962	962	962	962	962
Bayside	2,232	2,380	2,580	2,752	2,760	2,195	1,930	1,665	1,606	1,628	1,643	1,647	1,531	1,413	1,346	1,375
Heritage						932	1,327	1,759	1,797	1,795	1,825	1,856	1,858	1,750	1,669	1,637
Melbourne	2,325	2,291	2,342	2,274	2,190	1,981	1,997	1,967	1,945	2,013	2,131	2,181	2,278	2,240	2,266	2,346
Palm Bay	2,605	2,621	2,577	2,529	2,324	2,108	1,893	1,739	1,587	1,555	1,599	1,641	1,624	1,628	1,558	1,591
Totals: South Area	24,818	24,847	24,946	25,244	24,817	24,641	24,312	25,114	25,051	25,019	25,194	25,188	25,411	25,384	25,359	25,461
	12.005	12 (00	12 700	10 171	12 120	12 027	12.010	12 410	12 525	12 /52	12 540	12 502	12 007	10 705	12 701	12 526

	12,695	12,689	12,708	13,171	13,130	13,037	12,819	13,410	13,535	13,453	13,549	13,503	13,697	13,735	13,791	13,526
South Area	4,008	3,911	3,799	3,563	3,452	3,421	3,385	3,610	3,626	3,614	3,490	3,398	3,461	3,656	3,767	4,024
Group Totals	953	955	940	955	961	967	961	964	955	961	957	962	962	962	962	962
	7,162	7,292	7,499	7,555	7,274	7,216	7,147	7,130	6,935	6,991	7,198	7,325	7,291	7,031	6,839	6,949

Actual Students for School Years 2004 - 2014 Projected Students for 2015-16 -- 2019-20

				Actua	al Memb	ership f	or Fall c	of Year				Proj	ected S	tudent M	lembers	ship
School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Central Area																
Andersen	683	638	638	640	696	717	756	738	771	751	714	690	712	734	766	786
Cambridge	614	612	570	502	510	536	543	564	583	620	637	650	642	621	602	574
Creel	948	989	873	819	760	759	930	900	946	941	972	978	979	978	1,006	1,002
Croton	601	588	568	537	515	516	585	597	629	676	653	653	639	635	646	621
Endeavour	545	531	554	551	588	581	747	798	843	816	808	818	869	904	915	901
Fairglen	769	818	769	716	714	732	694	667	679	714	689	686	679	669	660	659
Gardendale	634	608	524	487	474	447	430	449	492							
Golfview	585	584	607	635	634	630	653	661	640	648	675	691	710	704	701	717
Holland	439	424	415	418	416	378	413	420	394	415	427	430	431	439	465	473
Longleaf	821	749	683	696	686	705	737	708	654	609	599	592	557	531	533	508
Manatee	859	826	832	827	967	1,018	874	911	940	850	836	845	855	843	848	837
Ocean Breeze	607	622	571	561	547	536	555	560	545	531	510	513	525	552	562	548
Quest	470	646	740	858	855	849	857	842	861	711	774	783	838	877	871	857
Sabal	543	574	571	573	587	573	602	580	601	609	585	582	579	577	575	579
Saturn	751	767	731	740	702	736	792	797	829	738	748	740	748	754	741	748
Sea Park	391	353	293	301	300	305	310	354	393	321	343	356	351	357	365	359
Sherwood	701	698	667	638	608	594	524	515	515	530	544	544	554	573	586	587
Suntree	905	862	815	806	828	827	679	697	644	622	629	629	602	590	584	573
Surfside	478	463	419	403	398	437	400	391	383	389	418	438	445	435	427	408
Williams	792	805	805	812	805	796	583	602	603	552	538	519	505	495	486	487
Clearlake	536	497	434	418	449	405	396	422	470							
DeLaura	824	761	703	689	711	667	651	706	803	741	699	700	727	775	779	834
Johnson	1,044	1,011	1,012	962	946	894	860	836	794	796	787	785	847	863	844	876
Kennedy	670	644	626	636	677	712	740	718	643	614	608	596	662	723	714	723
McNair	408	447	490	572	510	471	488	558	563	494	457	473	501	533	551	545
Сосоа	1,387	1,317	1,272	1,193	1,114	1,434	1,366	1,382	1,436	1,458	1,531	1,634	1,784	1,879	1,995	2,108
Eau Gallie	2,420	2,390	2,081	1,953	1,736	1,694	1,654	1,599	1,675	1,682	1,714	1,711	1,755	1,779	1,854	1,925
Rockledge	1,728	1,786	1,559	1,421	1,238	1,204	1,242	1,269	1,377	1,372	1,374	1,387	1,524	1,573	1,648	1,698
Satellite	2,100	2,057	1,669	1,450	1,259	1,200	1,165	1,169	1,272	1,290	1,319	1,360	1,330	1,287	1,305	1,339
Viera			918	1,424	1,941	2,026	2,117	2,237	2,022	1,976	2,032	2,018	1,979	1,994	2,023	2,135
Totals: Central Area	24,253	24,067	23,409	23,238	23,171	22,974	22,947	23,225	24,000	22,466	22,620	22,801	23,329	23,674	24,052	24,407
	13,136	13,157	12,645	12,520	12,590	12,672	12,664	12,751	12,945	12,043	12,099	12,137	12,220	12,268	12,339	12,224
Central Area	2,946	2,863	2,831	2,859	2,844	2,744	2,739	2,818	2,803	2,645	2,551	2,554	2,737	2,894	2,888	2,978
Group Totals	1,387	1,317	1,272	1,193	1,114	1,434	1,366	1,382	1,436	1,458	1,531	1,634	1,784	1,879	1,995	2,108
	6,248	6,233	6,227	6,248	6,174	6,124	6,178	6,274	6,346	6,320	6,439	6,476	6,588	6,633	6,830	7,097

Actual Students for School Years 2004 - 2014 Projected Students for 2015-16 -- 2019-20

				Actu	al Memb	ership f	or Fall o	of Year				Proj	ected S	tudent N	lembers	ship
School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
North Area																
Apollo	906	852	730	722	711	761	746	733	710	803	766	768	771	767	770	774
Atlantis	800	816	778	765	762	687	639	640	614	568	618	613	596	574	561	526
Audubon	682	672	657	635	574	475	496	532	473	670	646	650	652	652	637	622
Cape View	388	363	369	376	363	361	387	370	379	372	382	380	404	441	479	488
Carroll	910	915	886	845	789	742	670	675	657	633	620	620	618	623	620	610
Challenger 7	606	549	525	494	496	489	483	500	486	508	480	477	474	469	457	446
Coquina	455	459	449	439	405	431	468	520	555	570	569	572	571	569	575	565
Enterprise	910	897	867	904	831	769	680	675	607	569	539	529	505	476	439	407
Freedom 7	431	425	420	412	414	413	403	414	410	404	407	414	414	414	414	414
Imperial Estates	559	613	668	682	646	653	680	630	641	652	664	666	659	648	638	596
Mila	441	407	403	365	384	420	512	516	517	481	496	487	503	501	497	465
Mims	612	615	576	531	522	489	468	448	479	602	582	600	589	559	522	470
Oak Park	831	764	744	750	705	664	646	609	686	825	847	852	837	821	787	745
Pinewood	382	413	433	421	430	405	400	353	379	431	442	452	455	443	436	407
Riverview Elementary	439	531	497	470	453	405	320	297								
Roosevelt	514	517	514	462	408	413	443	439	414	409	371	375	378	370	371	350
South Lake Elementary	452	499	471	454	472	406	388	399	507							
Stevenson	270	259	261	427	449	464	480	484	489	485	483	490	490	490	490	490
Tropical	853	857	819	760	740	712	690	668	643	674	736	750	771	759	755	744
Jackson	677	643	686	656	590	636	632	623	568	538	595	585	605	604	625	649
Jefferson	711	734	712	699	689	673	685	643	623	643	651	610	577	560	610	667
Madison	710	688	665	660	586	579	548	484	497	514	470	470	479	500	520	551
Cocoa Beach	1,504	1,543	1,551	1,528	1,470	1,402	1,383	1,389	1,246	1,164	1,127	1,120	1,120	1,120	1,120	1,120
Edgewood	680	807	952	946	943	948	944	942	930	940	941	950	950	950	950	950
Space Coast	1,844	2,171	2,168	2,161	1,962	1,833	1,742	1,650	1,552	1,498	1,528	1,505	1,451	1,435	1,407	1,408
Astronaut	1,578	1,482	1,404	1,382	1,309	1,228	1,153	1,171	1,128	1,144	1,137	1,120	1,066	, 997	938	, 934
Merritt Island	1,764	1,697	1,590	1,569	1,545	1,505	1,483	1,508	1,501	1,499	1,594	1,613	1,624	1,627	1,562	1,515
Titusville	1,770	1,590	1,567	1,482	1,398	1,425	1,391	1,386	1,282	1,322	1,326	1,331	1,383	1,423	1,491	1,497
Totals: North Area	22,679	22,778	22,362	21,997	21,046	20,388	19,960	19,698	18,973	18,918	19,017	18,999	18,942	18,792	18,671	18,410
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	11,441	11,423	11,067	10,914	10,554	10,159	9,999	9,902	9,646	9,656	9,648	9,695	9,687	9,576	9,448	9,119
North Area	2,098	2,065	2,063	2,015	1,865	1,888	1,865	1,750	1,688	1,695	1,716	1,665	1,661	1,664	1,755	1,867
Group Totals	4,028	4,521	4,671	4,635	4,375	4,183	4,069	3,981	3,728	3,602	3,596	3,575	3,521	3,505	3,477	3,478
	5,112	4,769	4,561	4,433	4,252	4,158	4,027	4,065	3,911	3,965	4,057	4,064	4,073	4,047	3,991	3,946

Actual Students for School Years 2004 - 2014

Projected Students for 2015-16 -- 2019-20

_					Actu	al Memb	ership f	or Fall o	of Year				Pro	ected S	tudent N	lember:	ship
	School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019

	37,272	37,269	36,420	36,605	36,274	35,868	35,482	36,063	36,126	35,152	35,296	35,335	35,604	35,579	35,578	34,869
School District	9,052	8,839	8,693	8,437	8,161	8,053	7,989	8,178	8,117	7,954	7,757	7,617	7,859	8,214	8,410	8,869
Group Totals	6,368	6,793	6,883	6,783	6,450	6,584	6,396	6,327	6,119	6,021	6,084	6,171	6,267	6,346	6,434	6,548
	18,522	18,294	18,287	18,236	17,700	17,498	17,352	17,469	17,192	17,276	17,694	17,865	17,952	17,711	17,660	17,992
School District Grand Totals	71,750	71,692	70,717	70,479	69,034	68,003	67,219	68,037	68,024	66,403	66,831	66,988	67,682	67,850	68,082	68,278
School District Grand Totals	71,750	71,692	70,717	70,479	69,034	68,003	67,219	68,037	68,024	66,403	66,831	66,988	67,682	67,850	68,082	68,278
School District Grand Totals District-Owned School Totals	71,750 71,750	71,692 71,692	70,717 70,717	70,479 70,479	69,034	68,003	67,219 67,219	68,037	68,024	66,403	66,831 66,831	66,988 66,988	67,682	67,850 67,850	68,082	68,278
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Actual Students for School Years 2004 - 2014

Projected Students for 2015-16 -- 2019-20

				Actua	al Memb	ership f	or Fall o	of Year				Proj	ected S	tudent M	lembers	ship
School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
2013-14 Special Schools and Ce	nters															
NORTH/CENTRAL ALC	54	66	52	33	47	66	43	34	54	57	69	60	61	65	65	65
SOUTH ALC	92	121	103	97	77	91	108	70	61	60	65	75	74	74	74	74
NORTH ALC	47	45	43	32	41	31	31	40	32							
BREVARD COUNTY JAIL									6	5	5	5	5	5	5	5
BREVARD VIRTUAL INSTRUCTION						41	100	132	148	131	128	150	144	138	138	132
CENTER FOR DRUG FREE LIVING	18	21	19	29	27	30	30	27	26	25	28	27	27	27	27	27
CROSSWINDS	8	12	17	9	13	11	6	8								
DETENTION CENTER	68	65	43	59	44	35	24	28	13	29	37	28	29	29	29	31
DEVEREUX HOSPITAL	58	35	51	37	29	39	40	39	36	43	63	75	77	78	78	81
DISTRICT MIGRANT		2	2													
FIELDSTON PREPARATORY SCHL	72	85	69	62	59	71	73	76	62	57	106	106	106	106	106	109
FRANCIS WALKER HALFWAY HOUSE	19	21	24	30	28	30	29	28	18	20	27	24	23	23	23	23
INFANTS & TODDLERS	125	155	166	252	369	493	427	368	290	228	273	273	273	273	273	273
HORACE MANN ACADEMY	141	161	126	119	117	114	112	131	119	111						
HOME EDUCATION	20	48	27	28	51	39	50	29	60	58	73	57	58	62	62	63
MCKAY SCHOLARSHIPS	437	501	544	751	848	895	993	1,081	1,237	1,293	1,310	1,320	1,355	1,381	1,381	1,385
OUTWARD BOUND	17	20	13	20	11	14	21	15	18	8	13	15	14	14	14	14
PROJECT SEARCH								27	28	19	42	30	30	30	30	30
RIVERDALE COUNTRY SCHL	132	149	161	144	119	116	120	116	115	105	141	141	141	142	142	143
RIVERVIEW SCHOOL									66	110	133	153	153	153	153	153
SPACE COAST MARINE	25	31	33	34	37	33	33	34	20							
SOUTH AREA HEAD START									33	33	33	34	34	34	34	34
MELBOURNE CENTER FOR PERSONAL GROWTH										26	28	27	27	25	23	23
Totals: 2013-14 Special Schools and Centers	1,333	1,536	1,493	1,736	1,917	2,149	2,240	2,283	2,442	2,418	2,574	2,600	2,631	2,659	2,657	2,665

Actual Students for School Years 2004 - 2014

Projected Students for 2015-16 -- 2019-20

A					ctual Membership for Fall of Year							Projected Student Membership				
School	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
013-14 Public Charter Schools																
CAMPUS CHARTER	169	224	171	154	132	125	152	138	140	142	134	140	136	134	138	140
EDUC. HORIZONS W.																
MELBOURNE	73	80	72	60	73	68	93	99	92	97	100	110	110	111	112	115
EMMA JEWEL ACADEMY										202	300	380	420	420	420	420
IMAGINE SCHOOLS					407	628	673	402	218	174	217	264	218	190	176	169
ODYSSEY	367	517	508	522	544	550	565	623	762	911	940	990	1,049	1,123	1,198	1,287
ODYSSEY PREP CHARTER																
ACADEMY										179	234	268	316	346	393	412
PALM BAY ACADEMY	221	269	369	403	544	527	509	580	518	559	621	618	630	630	630	630
PALM BAY MUNICIPAL K-8			779	996	746	646	734									
PALM BAY MUNICIPAL HS						16	73									
ROYAL PALM	115	125	120	186	185	195	216	253	281	334	354	364	370	371	372	373
SCULPTOR	364	395	392	399	418	445	469	491	518	531	542	546	543	545	546	548
VIERA CHARTER										644	838	900	900	900	900	900
PINEAPPLE COVE ACADEMY												348	348	348	348	348
Totals: 2013-14 Public Charter Schools	1,309	1,610	2,411	2,720	3,049	3,200	3,484	2,586	2,529	3,773	4,280	4,928	5,040	5,118	5,234	5,342



Section 8

Facilities Planning



Components of Facilities Planning

Introduction

The Facilities Services Planning Department is responsible for ensuring that adequate and appropriate facilities are available for the students, their teachers, administrators and support staff. The most important planning goals are to utilize existing capacity efficiently while ensuring that there are no schools over capacity.

The planning staff forecasts 1-year, 5-year, 10-year and 20-year plans for Public School facilities. Some of these forecasts are required by Florida Statute and must be submitted for approval to the Florida Department of Education (FDOE). Others, in particular the Student Accommodation Plan (SAP), are not required by the FDOE but are an integral part of the District's planning process.

A. Educational Plant Survey (EPS)

The EPS is a document containing all of the facility improvements (new construction and remodeling/renovation of existing space) that have been approved by the Florida Department of Education (FDOE). It is also the basis of the District's annual Five Year Facilities Work Plan. The purpose of the EPS is to document the facility needs of the School District on a school-by-school basis and to identify which capital projects may be initiated. By statute, a new EPS supersedes all previous Surveys. Recommendations in the previous Survey that have not been implemented are not eligible for the expenditure of state capital outlay funds unless recommended in the new Survey. The EPS must be prepared and submitted for approval every five years at a minimum, but intermediate updates, called "spot surveys" may be submitted at any time in order to obtain FDOE approvals for changes to the plan. Brevard County's current EPS was approved by the FDOE on January 7, 2011 with Spot Survey #1 approved on November 5, 2013 and Spot Survey #2 approved on February 19, 2014. It is important to note that facility improvements must be contained in the approved EPS in order to finance the improvement with any "state" funds (Public Education Capital Outlay or PECO, and 1.5-mil local tax dollars). Improvements funded with locally generated revenue – impact fees, sales tax, local bonds – do not have to be in the approved EPS.

B. Five Year District Facilities Work Plan

The Five Year District Facilities Work Plan, often referred to as the "Five Year Plan", must be updated and submitted annually to the FDOE for approval by October 1 of each year. This document includes all of the facility improvements (new construction, remodeling/renovation of existing space and maintenance) that the District plans to undertake in the next five (5) years, with long range projections for ten (10) years and twenty (20) years. All facility improvements contained in the Five Year Work Plan must be included in the currently-approved EPS in order to finance the improvement with state funds. Again, improvements funded with locally generated revenue (impact fees, sales tax, local bonds) do not have to be contained in the approved EPS.

C. Student Accommodation Plan

The Student Accommodation Plan (SAP) is normally prepared by the Facilities Planning staff every spring, with approval by the School Board in late spring. The School Board of Brevard County has adopted this document, which compares projected student enrollment to projected school capacities, as a planning tool for the following school year. After the plan is approved, it is implemented throughout the district.

The information compiled in the preparation of this document comes from several different sources. Facilities Services, in partnership with Financial Services, provides the data related to projected student enrollment for the School District. Facilities Services provides the permanent and relocatable school capacities from the Florida Inventory of School Houses (FISH) Database. School Principals and Area Superintendents estimate their need for space to accommodate students based on the programs and membership projections for the following year. After the Senior Staff evaluates the information, recommendations are provided to the Superintendent and to the School Board for approval.

D. Student Membership Projections

Student membership projections are an essential component of facilities planning. The Membership Projection Process begins in October of each year to develop student projections for the following school year.

Financial Services develops student membership projections for the next school year based on trend analyses of cohort survival data and feeder chains. These preliminary projections are modified based on input from the School Principals and Area Superintendents, then finalized at an Enrollment Projection Management Conference. The final projections are submitted to the FDOE for budgeting purposes.

Facilities Services uses geospatial analysis of the local government development data, birth rate data, mobility rates and matriculation rates to calculate student membership projections for the next ten (10) years. Further analysis takes into account any potential redistricting or grandfathered students from previous redistricting.

A five year student enrollment projection is then created by using the Financial Services projections for the next school year, then indexing the Facilities Services projections for the following four years. This unified set of projections is used for all School District purposes (including FDOE reporting and school concurrency).

These projections may be modified in the spring to reflect any changes due to redistricting, but the total number of students forecast will remain the same since that figure was provided to the FDOE in December to determine the District's budget for the next fiscal year.

E. School Capacity

The determination of school capacity impacts almost every aspect of district operations including:

- 1. Planning of new schools and additions
- 2. Renovations and upgrades to existing schools
- 3. Establishing attendance boundaries
- 4. Allocation of relocatable classrooms
- 5. Providing classrooms for special programs such as exceptional education classes (ESE), and magnet programs

For Brevard Public Schools, capacity assessments utilize the Florida Inventory of School Houses (FISH), which is based on the Florida Department of Education (FDOE) formulas and allowances. However, other measures relative to capacity play important roles in decisions that affect facility planning. These include **Program Capacity**, **Level of Service (LOS)**, and legislative amendments such as **Class Size Reduction**.

1. **FISH Capacity:** The Florida Inventory of School Houses (FISH) is the database used by the Department of Education for all parcels, buildings, and rooms in Florida public educational facilities. FISH capacity is the number of students that may be housed in a facility at any given time, based upon the number of existing satisfactory student stations. The FISH system includes both permanent student stations and relocatable student stations.

When a school is built, its spaces are assigned a design code; each design code carries either a fixed number of student stations or a number that may vary for common areas like gymnasiums depending on the total capacity of the school. Factored Permanent FISH Capacity is the permanent capacity of the school (relocatables not included) multiplied by a "utilization factor" established by the Florida Department of Education's (FDOE) State Requirements for Educational Facilities (SREF). This reduction is essentially an adjustment for operational realities that prevent all classrooms from being used at the maximum capacity at all times during the day. Brevard Utilization Factors are:

Elementary Utilization Factor	1.00
Middle Utilization Factor	0.90
Jr./Sr. High Utilization Factor	0.90
Senior High Utilization Factor	0.95

- 2. **Program Capacity:** Program capacity is the "effective capacity" of a school. School program capacity is smaller than the FISH capacity because some programs will have a maximum number of students that is less than the capacity of the space in which they are held. For example, a 7th grade classroom may have 22 student stations in FISH and a factored capacity of 90%, or 20, but it may be used for an ESE program that is allowed a maximum number of 10 students. Effectively the school's program capacity is 10 students less than its permanent capacity. If there are only 5 students in the school with that exceptionality, however, utilization of that space would be 23% or 5/22. It simply isn't possible to fill the space with children who do not have that exceptionality. While program capacity is variable and can change regularly based on the program offerings and use of classrooms, FISH limits the number of "program-related" student stations at a given school, largely based upon total student stations. Currently, more than 20,000 K-12 students participate in special, alternative and/or supplemental education programs that are offered by Brevard Public Schools. These programs vary from gifted programs to programs for school-aged teen parents, and are created and terminated at the discretion of the School Board. The number of students in these programs, where the programs are instituted, and how they are integrated within existing spaces are key elements that must be part of the planning process.
- 3. Level of Service (LOS): Level of Service (LOS) is not a measurement of capacity, but rather the target utilization of facilities. LOS is a relatively new component in school planning, and is associated with the advent of the recent growth management legislation. The Interlocal Agreement (ILA) for Public School Facility Planning and School Concurrency provides that the School Board and local governments must work cooperatively to insure that student stations are available for students associated (concurrent) with new residential development. The 2014 ILA established the LOS for the District at 100% of FISH capacity, which is calculated by dividing enrollment by factored FISH capacity.

Errata Sheet 2015-2016 Student Accommodation Plan

Date	Sheet	Correction
4/28/2015	5-A Capacity/Enrollment Projections 2015-2016 By Area	Manatee Permanent Student Stations from 884 to 866 to match all other spreadsheets
4/28/2015	5-B Capacity/Enrollment Projections 2015-2016 By Type	Manatee Permanent Student Stations from 884 to 866 to match all other spreadsheets
4/28/2015	6-A Relocatable Classroom Changes 2015-2016 By Area	Formula correction in Total Factored Capacity to match all other spreadsheets
4/28/2015	6-B Relocatable Classroom Changes 2015-2016 By Type	Formula correction in Total Factored Capacity to match all other spreadsheets

SCHOOL BOARD OF BREVARD COUNTY

Educational Services Facility 2700 Judge Fran Jamieson Way Viera, FL 32940-6601

SUPERINTENDENT

Dr. Brian T. Binggeli

SCHOOL BOARD MEMBERS

Amy Kneessy, Chairman Karen Henderson, Vice Chairman Misty Belford John Craig Andy Ziegler

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FUTU

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