

Voluntary Prekindergarten Estimating Conference
February 16, 2009 – 4:45 pm
Executive Summary

Principals	
Office	Representative
Office of Economic & Demographic Research (chair)	Amy Baker
Executive Office of the Governor	Scott Kittel
House	Allyce Heflin
Senate	Kurt Hamon and designee (Mark Armstrong)

The Voluntary Prekindergarten (VPK) Estimating Conference met on Monday, February 16, 2009 to achieve consensus on new methodology options for enrollment, FTE, and payout rates. Some options would require revising the definition of these terms.

The conference principals agreed to the following:

- New Methodology
 - Adopt Option 1 (see attached)
- Participation Rate
 - Drop pseudo fiscal year participation rate
 - Continue to present program year participation rate
- Full-Time Equivalent (FTE) Enrollment
 - Adopt FTE at future VPK estimating conferences
- Rounding
 - Round to 2 decimal places for FTE (X,XXX.XX)
 - Round to 2 decimal places for the participation rate as expressed as a percentage (XX.XX%)
- March 2009 Conference Packet
 - Contain enrollment, FTE, and payout rate, as well as appropriate program and fiscal year data for comparison purposes
 - Present data for 2006-07 and 2007-08 using new methodology that was adopted

The meeting adjourned at 6:00 pm.

Voluntary Prekindergarten Estimating Conference

Enrollment, Full-Time
Equivalent Enrollment, and
Payout Methodology

February 16, 2009

Part I - Enrollment Methodology for Fiscal Year Summer Program

Background: The current method was implemented due to the initial lack of data and the nature of the funding formula during the first two years of the program. Since the funding formulas have changed, the methodology should be reviewed.

History:

Year	Enrollment Methodology
2005-06 & 2006-07	Program year enrollment was used for the projected enrollment for the appropriations; fiscal year enrollment was calculated only after historical enrollment was calculated. Current method was used.
2007-08 & beyond	Current method of calculating FY summer enrollment was used for the projections, the appropriations, and the historical enrollment.

When the fiscal year enrollments were first calculated, the appropriated funding levels were computed by multiplying the enrollment by the base student allocation. Portioning out by calendar hours kept the appropriated level from being overstated since July-August summer students and the May-June summer students only require a portion of the base student allocation.

Table 1 - Comparison of Methods

	Current Method			Option 1		Option 2	
Description	Enrollments for the summer before and the summer after the school year are split into May-June (MJ) and July-August (JA) portions based on the potential calendar hours in the respective portions. The portion for July-August from the first summer is added to the portion for May-June from the second summer to get the fiscal year summer enrollment.			Enrollments for July-August of the summer before and May-June of the summer after the school year are added together.		Enrollments for July-August of the summer before and May-June of the summer after the school year are averaged.	
Example using 2007-08 Fiscal Year		Total Program Year Summer Enrollment	FY 2007-08 Summer Enrollment		FY 2007-08 Summer Enrollment		FY 2007-08 Summer Enrollment
	Summer 2007	10,314	JA portion = 5,353	July-August 2007	9,767	July-August 2007	9,767
	Summer 2008	9,573	MJ portion = 3,351	May-June 2008	9,241	May-June 2008	9,241
	Total FY Summer	NA	8,704	Total FY Summer	19,008	Total FY Summer	9,504
Pros	<ul style="list-style-type: none"> Is needed to prevent overstating the level to be appropriated if pay-out rates or FTE are not used; Is not very different from the estimate for program year summer enrollment. 			<ul style="list-style-type: none"> Accurately represents the number of <u>all</u> students who have been served by the program during the fiscal year; Does not use analyst judgment to split summer based on calendar hours; Is easy to compute. 		<ul style="list-style-type: none"> Is not very different from the estimate for program year summer enrollment; Does not use analyst judgment to split summer based on calendar hours; Is easy to compute. 	
Cons	<ul style="list-style-type: none"> Is labor intensive; Is not easily reproducible; Uses analyst judgment to determine calendar hours and split those hours between May - June and July - August; Does not accurately represent the number of <u>all</u> students who have been served by the program during the fiscal year; Is no longer needed to prevent overstating the appropriated funding. 			<ul style="list-style-type: none"> Is much larger than the program year enrollment. 		<ul style="list-style-type: none"> Does not accurately represent number of <u>all</u> students who have been served by the program during the fiscal year. 	

Table 2 - Comparison of Summer Data Needed

Summer Data Needed for Current Enrollment Calculations and Requirements Under Options 1 and 2				
Example using 2007-08 Fiscal Year		Input: Paid Hours	Input: Calendar Hours (Sum of each month's calendar hours)	Calculated: Program Hours (Enrollment × program hours per child)
	1. Summer 2007	2,769,342.4	3,096,300.0	3,094,200
	2. Summer 2008	2,604,967.9	2,872,200.0	2,871,900
	3. MJ 2007	1,347,702.2	1,490,483.2	48.1%
	4. JA 2007	1,421,640.2	1,605,816.8	51.9%
	5. MJ 2008	916,272.2	1,005,136.8	35.0%
	6. FY Summer			
	7. FY Total			
Requirements under Options 1 and 2		Still needed for FTE and Payout Rates	No longer needed for any calculation	No longer needed for any calculation
				No longer needed for any calculation

Part II - Full-Time Equivalent Enrollment and Payout Methodology for Fiscal Year Estimates

Table 1 below compares three methodologies. The enrollments are the same as in Part I. Note that the FTE estimates are close in value for all methods. The payout rates differ because the enrollments differ. Table 2 outlines the pros and cons for each methodology. Tables 3-5 show the detailed calculations for each method.

The example uses state-level data. In practice, the FTE is calculated by county and rounded to one decimal place for the county. The state data become the sum of the county data. Thus, in practice, the state data may differ slightly from the example shown due to rounding.

Abbreviations:

- FTE = Full-Time Equivalent
- FY = Fiscal Year
- JA = July-August
- MJ = May-June
- PY = Program Year
- SY = School Year

Table 1 - FTE/Payout: Numerical Comparison of Methods

		Current Method			Option 1			Option 2		
Example using 2007-08 Fiscal Year		Enrollment	FTE	Payout Rate	Enrollment	FTE	Payout Rate	Enrollment	FTE	Payout Rate
	1. School Year	125,142	110,949.7	88.7%	125,142	110,949.7	88.7%	125,142	110,949.7	88.7%
	2. JA 2007	5,353	4,741.8	88.6%	9,767	4,738.8	48.5%	9,767	4,738.8	48.5%
	3. MJ 2008	3,351	3,053.90	91.1%	9,241	3,054.2	33.1%	9,241	3,054.2	33.1%
	4. FY Summer	8,704	7,795.7	89.6%	19,008	7,793.0	41.0%	9,504	7,793.0	82.0%
	5. FY Total	133,846	118,745.4	88.7%	144,150	118,742.7	82.4%	134,646	118,742.7	88.2%

Table 2 - FTE/Payout : Comparison of Pros and Cons of Methods			
	Current Method	Option 1	Option 2
Pros	<ul style="list-style-type: none"> Enrollment methodology needed when neither Payout Rate nor FTE were used for funding. Program year and fiscal year enrollments are close. 	<ul style="list-style-type: none"> Most accurate method for enrollments, FTEs, and Payout Rates. Enrollments, FTEs, and Payout Rates are defined and calculated the same for SY, MJ summer and JA summer. 	<ul style="list-style-type: none"> Same as Option 1 for FTE. Enrollment and Payout Rates are closer to current method than option 1. Program year and fiscal year enrollments are close.
Cons	<ul style="list-style-type: none"> Enrollment estimates are not defined the same way for school year and summer components. Is less accurate for FTE: <ul style="list-style-type: none"> Uses calendar hours to separate MJ from total summer; JM is calculated by subtracting MJ from total PY summer; FTE is calculated differently for SY, MJ summer, and JA summer. No longer needed for enrollment since Payout Rate has been used for funding. 	<ul style="list-style-type: none"> Provides enrollment and payout rates that are very different from current methodology. 	<ul style="list-style-type: none"> Enrollment estimates are not defined the same way as school year and summer components.

Table 3 - FTE/Payout Rate: Current Method

Example using 2007-08 Fiscal Year		Enrollment A.	Paid Hours B.	Calendar Hours (Sum of each month's calendar hours) C.	Program Hours (A × program hours per child) D.	Paid Rate E.	FTE F.	Payout Rate (F ÷ A) G.
	1. School Year	125,142	59,912,855.9		67,576,680		$1B \div 540 =$ 110,949.7	88.7%
	2. Summer 2007	10,314	2,769,342.4	3,096,300.0	3,094,200		$2B \div 300 =$ 9,231.1	89.5%
	3. Summer 2008	9,573	2,604,967.9	2,872,200.0	2,871,900		$3B \div 300 =$ 8,683.2	90.7%
	4. MJ 2007	4,961	1,347,702.2	1,490,483.2		$4B \div 2C =$ 43.5%	$4E \times 2A =$ 4,489.3	
	5. JA 2007	5,353	1,421,640.2	1,605,816.8			$2F - 4F =$ 4,741.8	88.6%
	6. MJ 2008	3,351	916,272.2	1,005,136.8		$6B \div 3C =$ 31.9%	$6E \times 3A =$ 3,053.9	91.1%
	7. FY Summer	8,704					$5F + 6F =$ 7,795.7	89.6%
	8. FY Total	133,846					$1F + 7F =$ 118,745.4	88.7%

Table 4 - FTE/Payout: Option 1

Example using 2007-08 Fiscal Year	Enrollment A.	Paid Hours B.	Calendar Hours (Sum of each month's calendar hours) C.	Program Hours (A × program hours per child) D.	Paid Rate E.	FTE (B ÷ program hours [540 for School Year, 300 for Summer]) F.	Payout Rate (F ÷ A) G.
	1. School Year	125,142	59,912,855.9			110,949.7	88.7%
	2. Summer 2007	10,314	2,769,342.4			9,231.1	89.5%
	3. Summer 2008	9,573	2,604,967.9			8,683.2	90.7%
	4. MJ 2007						
	5. JA 2007	9,767	1,421,640.2			4,738.8	48.5%
	6. MJ 2008	9,241	916,272.2			3,054.2	33.1%
	7. FY Summer	19,008				5F + 6F = 7,793.0	41.0%
	8. FY Total	144,150				1F + 7F = 118,742.7	82.4%

Table 5 - FTE/Payout Rate: Option 2

Example using 2007-08 Fiscal Year	Enrollment A.	Paid Hours B.	Calendar Hours (Sum of each month's calendar hours) C.	Program Hours (A × program hours per child) D.	Paid Rate E.	FTE (B ÷ program hours [540 for School Year, 300 for Summer]) F.	Payout Rate (F ÷ A) G.
	1. School Year	125,142	59,912,855.9			110,949.7	88.7%
	2. Summer 2007	10,314	2,769,342.4			9,231.1	89.5%
	3. Summer 2008	9,573	2,604,967.9			8,683.2	90.7%
	4. MJ 2007						
	5. JA 2007	9,767	1,421,640.2			4,738.8	48.5%
	6. MJ 2008	9,241	916,272.2			3,054.2	33.1%
	7. FY Summer	9,504				5F + 6F = 7,793.0	82.0%
	8. FY Total	134,646				1F + 7F = 118,742.7	88.2%

Voluntary Prekindergarten Education Estimating Conference

Impact Conference and Revised Estimates and Forecasts

March 9, 2009

2 pm

117 Knott Bldg.

1. Impact Conference

- a. Effect of round-up calculation change
- b. Effect of additional language defining the minimum requirement for full-time equivalent (FTE) for funding purposes

2. Revised Estimates and Forecasts Conference

- a. AWI survey results
- b. Review of current enrollments and Full-Time Equivalent (FTE) enrollments through January 2009 and forecasts through fiscal year 2012-13

Voluntary Prekindergarten Program (VPK)
Impact Conference
Monday, March 9, 2009

Issue: Round-Up of Public School Summer FTE

Special Session 2009A bill SB 6A on lines 290-299 states:

(d) For programs offered by school districts pursuant to s.1002.61 and beginning with the 2009 summer program, each district's funding shall be based on a full-time equivalent student enrollment that is evenly divisible by 12 10. If the result of dividing a district's full-time equivalent student enrollment by 12 10 is not a whole number, the district's enrollment calculations shall be adjusted by adding the minimum number of full-time equivalent students to produce a full-time equivalent student enrollment calculation that is evenly divisible by 12 10. "

Effect of Choice of Divisor and Dividend

Currently, the round-up calculation is done monthly for May, June, July, and August with the round-up based on the enrollment being divisible by 10. The statute states that the round-up is to be based on the full-time equivalent (FTE) enrollment being divisible by 10, not enrollment. Basing the round-up on dividing the enrollment by the constant instead of the full-time equivalent enrollment changes the individual district round-up amounts, reduces the state average, and reduces the standard deviation.

The two methods (one using enrollment as dividend and the other using FTE as dividend) are both based on the randomness of the result of division. The remainder (fractional part of the division result) is a random variable that has a distribution depending only on the divisor (10 or 12) and the number of decimal places. The state total round-up (the sum of the district round-up amounts) also depends on the number of districts providing a summer program.

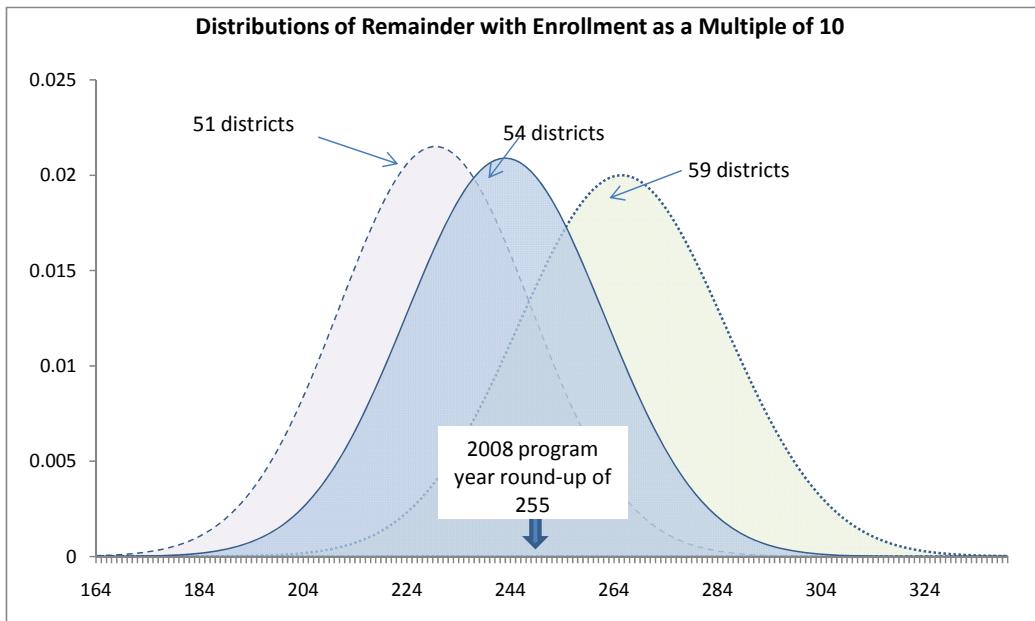
The table below shows the theoretical distributions when there are 54 participating school districts. Fifty-four participating districts are used since that was the number of participating districts in the summer 2008 program.

Theoretical Distribution	Divisor of 10		Divisor of 12	
	Average	Standard Deviation	Average	Standard Deviation
Enrollment-Based				
Single District	4.50	2.60	5.50	3.18
State Total with 54 Districts	243.00	19.09	297.00	23.33
FTE-Based				
Single District	4.995	2.88	5.995	3.46
State Total with 54 Districts	270.00	21.19	324.00	25.43

By substituting enrollment for the dividend for the round-up, the state total calculation is reduced by an average of 27 FTE students. By increasing the divisor by 2, the state total calculation is increased by an average of 54 students. Thus, the effect of using enrollment instead of FTE reduces the round-up amount by one-half times the number of participating districts. The effect of increasing the divisor by 2 increases the round-up amount by the number of participating districts.

Number of School Districts

The number of participating school districts was 59 for the summer 2006 program, 57 for the summer 2007 program and 54 for the summer 2008 program. The number of participating school districts may decrease some over time. This analysis assumes that the maximum number of participating districts would be 59 and the minimum number of participating districts would be 51. The graph on the next page shows that the 54 district distribution covers much of the distributions for 51 and 59 districts. The analysis is done on the 54 district distribution since it covers most of the full range of the probable number of participating districts.



Monthly Calculation

The amount also depends on the monthly calendar hours. The monthly distribution will vary from year to year. For years that have the same divisor for both parts of summer fiscal year (July-August and May-June) the monthly calendar hours distribution can be ignored. It only needs to be taken into account for fiscal years that have different divisors for the July-August part and the May-June part. The summer 2009 program will have different divisors for the July-August part and the May-June part.

This provision becomes effective for the 2009 summer program. If it had been in effect for the 2008 summer program, that is, using 12 as the divisor instead of 10, the round-up FTE would have increased by 44.07 FTE using the current method of monthly round-ups and the current monthly splits with the enrollment as the dividend. The long-run average difference would be 54 as stated earlier.

Additional Assumptions

For our analysis, the fiscal years 2009-10 and beyond have the same divisor (12) for both parts of the summer program. The 2008-09 fiscal year has the divisor of 10 for the July-August part and the divisor of 12 for the May-June part. For the 2008-09 July-August value the analysis uses the actual paid round-up FTE instead of the theoretical (long-term run). The theoretical distribution is used for all analyses with 12 as the divisor. The actual May and June 2008 calendar shares for the state total are used to estimate the May and June 2009 calendar shares.

The low estimate is set to the 5th percentile of the 54 district distribution, the middle to the mean of the 54 district distribution and the high to the 95th percentile of the 54 district distribution.

Estimated Effects of Changing the Round-up Calculation

	Enrollment-Based		FTE Enrollment-Based	
	FY 2008-09	FY 2009-10 and Beyond	FY 2008-09	FY 2009-10 and Beyond
With no impact of SB 6A (divisor of 10)				
Low : Assume the 5th percentile of the distribution with 54 districts participating	238.86	211.60	273.58	235.14
Middle: Assume the median of the distribution with 54 districts participating	250.14	243.00	286.10	270.00
High: Assume the 95th percentile of the distribution with 54 districts participating	261.41	274.40	298.62	304.86
With impact of SB 6A (divisor of 12)	FY 2008-09	FY 2009-10 and Beyond	FY 2008-09	FY 2009-10 and Beyond
Low : Assume the 5th percentile of the distribution with 54 districts participating	255.75	258.62	290.47	282.16
Middle: Assume the median of the distribution with 54 districts participating	269.53	297.00	305.49	324.00
High: Assume the 95th percentile of the distribution with 54 districts participating	283.32	335.38	320.52	365.84
Effect of Impact	FY 2008-09	FY 2009-10 and Beyond	FY 2008-09	FY 2009-10 and Beyond
Low	16.89	47.02	16.89	47.02
Medium	19.39	54.00	19.39	54.00
High	21.91	60.98	21.90	60.98

The table below shows the effect of changing the dividend from FTE to enrollment with a divisor of 10 using the actual summer 2007 and summer 2008 data.

County / State	FTE Round-up							
	FTE Round-up - Enrollment Based				FTE Round-up - FTE Based			
	Summer May / June 2007	Summer July / August 2007	Summer May / June 2008	Summer July / August 2008	Summer May / June 2007	Summer July / August 2007	Summer May / June 2008	Summer July / August 2008
Alachua	2.25	0.00	1.60	1.07	3.65	0.00	3.84	3.58
Baker	1.36	1.79	0.91	1.60	4.48	4.16	1.97	3.24
Bay	4.20	1.52	2.40	3.50	0.39	0.85	2.86	3.05
Bradford	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Brevard	2.55	3.62	2.40	2.86	2.45	0.49	3.02	4.07
Broward	0.44	0.82	1.75	0.51	1.78	1.97	1.12	2.21
Calhoun	1.90	2.22	3.85	4.15	4.22	3.62	4.35	4.66
Charlotte	3.73	1.25	0.00	3.30	1.50	1.69	1.28	4.74
Citrus	3.12	4.44	1.10	0.00	1.06	4.87	0.44	0.51
Clay	1.70	2.31	3.41	5.04	4.56	4.34	2.97	1.99
Collier	2.14	1.07	1.82	1.46	1.79	4.89	2.20	1.64
Columbia	3.02	1.07	1.55	0.73	2.74	1.43	3.04	3.71
Miami-Dade	1.91	3.65	1.20	0.59	2.14	2.09	1.58	5.49
DeSoto	1.07	0.47	2.13	1.40	3.17	3.02	4.24	3.21
Dixie	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Duval	2.53	0.00	1.39	4.77	3.47	0.36	1.46	0.89
Escambia	3.19	2.24	0.40	2.20	3.48	1.82	0.57	3.10
Flagler	0.00	0.98	0.00	0.00	1.23	3.64	0.00	0.00
Franklin	1.03	2.14	1.69	4.56	2.67	4.75	2.58	6.11
Gadsden	3.48	2.52	0.00	0.00	4.45	3.56	0.00	0.00
Gilchrist	4.50	4.50	2.51	5.50	2.36	2.54	1.96	2.10
Glades	4.80	0.47	2.05	4.95	2.62	3.22	2.68	5.99
Gulf	2.44	1.56	0.00	6.56	4.43	3.12	0.00	7.43
Hamilton	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Hardee	2.41	3.45	3.21	4.93	2.17	0.21	0.57	4.39
Hendry	5.24	3.76	1.71	4.01	3.41	2.96	3.75	0.25
Hernando	1.48	0.51	2.80	1.80	4.47	0.87	1.45	3.29
Highlands	0.00	0.49	3.38	4.95	3.71	4.03	3.26	2.81
Hillsborough	1.00	4.00	1.60	4.20	4.16	2.78	0.90	6.48
Holmes	0.50	0.50	0.00	1.65	2.98	3.23	0.00	3.64
Indian River	0.43	5.09	1.29	5.13	3.16	3.76	3.74	0.36
Jackson	1.03	0.91	0.55	2.25	1.99	0.94	5.24	2.56
Jefferson	1.52	1.97	0.00	0.00	3.65	3.63	0.00	0.00
Lafayette	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Lake	4.08	1.42	2.18	4.98	3.28	3.22	0.48	2.62
Lee	0.85	1.73	2.33	0.66	0.45	3.59	3.23	5.97
Leon	2.40	0.36	0.00	0.36	0.18	1.99	0.07	3.46
Levy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Liberty	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Madison	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Manatee	3.60	3.68	2.83	4.81	0.51	2.84	0.77	6.06
Marion	4.87	0.00	0.00	2.66	1.67	2.84	0.34	3.00
Martin	3.27	0.54	3.41	5.16	0.31	0.99	3.50	0.80
Monroe	3.28	5.16	1.26	0.84	0.97	2.06	1.29	1.47
Nassau	2.79	2.89	1.03	1.37	2.22	2.39	2.71	4.05
Okaloosa	3.16	0.03	0.81	4.11	3.83	4.41	1.12	4.81
Okeechobee	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Orange	1.04	1.91	3.16	3.11	4.42	0.05	0.08	1.65
Osceola	0.84	1.35	0.99	3.34	1.18	0.31	0.34	2.60
Palm Beach	2.45	3.75	2.10	0.60	1.41	4.44	1.70	3.45
Pasco	0.91	0.96	2.16	0.72	1.58	0.57	0.26	2.58
Pinellas	1.14	2.56	0.00	3.30	4.43	3.83	2.56	3.42
Polk	1.95	2.93	2.81	0.00	2.17	0.87	3.79	1.85
Putnam	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
St. Johns	1.75	1.01	1.50	4.79	1.73	1.61	2.26	6.53
St. Lucie	4.00	2.50	2.55	2.18	2.85	3.15	1.48	3.98
Santa Rosa	3.94	4.19	2.45	5.30	3.64	4.13	2.08	5.95
Sarasota	3.19	0.08	3.16	4.02	4.66	2.90	1.76	3.92
Seminole	3.18	0.00	0.99	2.73	0.58	1.84	0.73	5.01
Sumter	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Suwannee	0.85	1.14	2.72	5.50	1.09	2.04	0.73	5.69
Taylor	4.74	0.87	2.44	3.02	4.54	3.90	0.38	3.94
Union	4.32	4.68	1.30	2.71	2.44	3.19	2.65	4.90
Volusia	2.50	4.00	0.56	5.62	3.25	0.06	2.41	1.25
Wakulla	1.45	2.29	0.95	2.62	3.60	4.42	4.24	3.66
Walton	2.83	4.64	1.48	3.52	1.67	0.70	0.17	1.71
Washington	0.93	1.60	0.00	1.15	2.94	3.99	0.00	3.27
Florida	135.28	115.59	91.87	162.85	149.94	145.17	102.19	189.11

Voluntary Prekindergarten Program (VPK)
Impact Conference
Monday, March 9, 2009

Issue: Additional language defining the minimum requirement for full-time equivalent (FTE) for funding purposes.

Special Session 2009A bill SB 6A on lines 335-339:

1. *Beginning with the 2009-2010 fiscal year for school-year programs and the 2009 summer program, a student who meets the minimum requirement of 80 percent of the total number of hours for the program may be reported as a full-time equivalent student for funding purposes.*

Based on this law change, the current and proposed attendance policies are summarized in the table below:

Current Attendance Policy	Proposed New Attendance Policy
Pays for absences: Three (3) unexcused per month, unlimited excused absences with documentation	Essentially, pays only for days attended
No "minimum requirement for student attendance". Absences were paid for.	"Minimum requirement for student attendance" is defined by the legislature. Allows for an FTE payment if a student attends 80% of the program.
There was no automatic threshold established for an FTE. FTE was determined based on attendance including all absences.	Students who do not attend 80% of the program or whose attendance plus "good cause" absences do not equal 80% are paid on a pro-rata basis for days attended.
Absences for "good cause" were defined broadly.	Absences for "good cause" are defined narrowly, with only hospitalization or child custody granted by court order as applicable reasons.
Absences for "good cause" were paid.	Absences for "good cause" merely count towards the 80% in getting an FTE.
"Good cause" absences are unlimited.	"Good cause" absences are limited to 10%.
Absences were not payable before a child's first day of attendance or last day of attendance.	"Good cause" absences before the first day and after the last day of attendance do not count towards the 80% for getting an FTE.
Temporary closure days were paid if the situation was deemed beyond the provider's control.	Temporary closures allow a provider to rearrange its calendar to offer the full program. Otherwise, the provider is paid pro-rata for days attended.

The proposed new attendance policy is anticipated to go into effect by July 1, 2009. This is the assumption that underlies the three scenarios that are presented below.

- Scenario 1 Assumes that there is no change in FTE due to this policy change.
- Scenario 2 Looks at 2007-08 school year and 2008 summer attendance data and removes all absences. Children who are then at 80% attendance get paid for 100%.
- Scenario 3 Is similar to scenario 2, however some behavior change is assumed; such that children who are at 77.2% during the school year are paid for 100% of attendance, while those at 70% during the summer are paid for 100% of attendance.

The table below shows the impact of these scenarios. The analysis was done at the county level using the 2007-08 rates applied to each forecast year and summed to the state. In Scenario 2 and Scenario 3, savings are not achieved in all counties based on this analysis.

	Program Year FTE	Fiscal Year FTE based on Scenarios			
		2009-10	2010-11	2011-12	2012-13
Scenario 1	118,749.72	136,772.79	140,159.25	141,946.08	143,032.65
Scenario 2	117,922.93	135,864.35	139,240.19	141,022.69	142,106.34
Scenario 3	118,618.19	136,621.93	140,004.57	141,789.32	142,873.89

	Program Year FTE	Difference in Fiscal Year FTE Scenarios			
		2009-10	2010-11	2011-12	2012-13
Scenario 2- Scenario 1	-826.79	-908.44	-919.06	-923.39	-926.13
Scenario 3- Scenario 1	-131.53	-150.86	-154.68	-156.76	-158.76

**Voluntary
Prekindergarten
Estimating Conference**

**Post-Conference
Report
Revised**

March 9, 2009

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Forecast Assumptions

- 1 The program year enrollment forecast is based on program participation rates. The program participation rate of 70.0% will be achieved in fiscal year 2011-12 and maintained in fiscal year 2012-13.
- 2 Enrollment growth rates for the remainder of the 2008-09 school year as of January 2009, remain the same as the remainder of the 2007-08 school year as of January 2008.
- 3 The relationship between the May/June summer enrollment and the July/August summer enrollment to the total summer enrollment remains the same as it was in 2008.
- 4 Payout rates will remain the same in the estimated and forecast years as in 2007-08 program year, the most recent year of actual data.
- 5 The forecast of Full-Time Equivalent (FTE) enrollment has been adjusted to reflect the impact conference 80/20 attendance policy Scenario 3, that was adopted by the conference.
- 6 Public school summer round-up FTEs are included for the program and fiscal years of 2008-09 on. The fiscal year 2008-09 round-up FTEs were allocated to counties based on the estimated July/August 2008 data and the result of the impact conference. The conference adopted the "high scenario based on enrollment with 54 districts participating". Any difference in the numbers from the impact conference to this packet is due to rounding at the county level.

**Estimated
&
Forecast Tables**

Program Year 2009-2010

County / State	Enrollment			Full-Time Equivalent (FTE) Enrollment			
	Projected School Year 2009-2010	Projected Summer 2010	Total Projected Program Year	Projected School Year 2009-2010	Projected Summer 2010	Public School Summer Round-up	Projected Total Fiscal Year
Alachua	1,716	52	1,768	1,476.73	45.53	6.21	1,528.47
Baker	360	47	407	313.89	40.09	6.21	360.19
Bay	1,394	72	1,466	1,193.11	69.28	6.21	1,268.60
Bradford	295	0	295	247.62	0.00	0.00	247.62
Brevard	4,653	151	4,804	4,216.52	143.53	6.21	4,366.26
Broward	14,174	1,016	15,190	12,823.29	924.50	6.21	13,754.00
Calhoun	77	2	79	73.42	2.00	6.21	81.63
Charlotte	963	31	994	838.02	29.65	6.21	873.88
Citrus	767	29	796	663.63	26.86	6.21	696.70
Clay	1,812	41	1,853	1,573.62	36.95	6.21	1,616.78
Collier	1,830	306	2,136	1,607.25	283.18	6.21	1,896.64
Columbia	578	9	587	479.65	7.58	6.21	493.44
Miami-Dade	19,454	648	20,102	17,738.72	557.50	6.21	18,302.43
DeSoto	316	8	324	244.28	5.18	6.21	255.67
Dixie	126	0	126	104.59	0.00	0.00	104.59
Duval	9,445	317	9,762	8,366.43	289.04	6.21	8,661.68
Escambia	2,400	62	2,462	2,021.68	58.92	6.21	2,086.81
Flagler	706	63	769	592.07	58.56	0.00	650.63
Franklin	100	4	104	80.00	2.41	6.21	88.62
Gadsden	474	0	474	445.74	0.00	0.00	445.74
Gilchrist	127	12	139	108.10	10.79	6.21	125.10
Glades	91	3	94	76.77	2.57	6.21	85.55
Gulf	107	3	110	91.60	2.03	6.21	99.84
Hamilton	110	0	110	92.43	0.00	0.00	92.43
Hardee	321	63	384	278.39	53.21	6.21	337.81
Hendry	301	74	375	238.15	67.83	6.21	312.19
Hernando	1,371	65	1,436	1,189.38	58.72	6.21	1,254.31
Highlands	776	43	819	680.64	38.68	6.21	725.53
Hillsborough	10,286	1,390	11,676	8,840.24	1,210.01	6.21	10,056.46
Holmes	177	7	184	150.33	5.98	6.21	162.52
Indian River	986	119	1,105	860.99	110.90	6.21	978.10
Jackson	304	37	341	251.09	31.20	6.21	288.50
Jefferson	44	0	44	34.23	0.00	0.00	34.23
Lafayette	69	0	69	61.71	0.00	0.00	61.71
Lake	2,420	54	2,474	2,088.21	48.60	6.21	2,143.02
Lee	4,438	311	4,749	3,840.69	289.28	6.21	4,136.18
Leon	2,116	62	2,178	1,891.36	56.52	6.21	1,954.09
Levy	224	9	233	183.29	5.89	0.00	189.18
Liberty	116	0	116	106.94	0.00	0.00	106.94
Madison	88	20	108	74.81	18.01	0.00	92.82
Manatee	2,667	117	2,784	2,294.14	105.95	6.21	2,406.30
Marion	2,078	360	2,438	1,758.15	326.73	6.21	2,091.09
Martin	967	62	1,029	863.65	57.40	6.21	927.26
Monroe	404	16	420	345.14	14.64	6.21	365.99
Nassau	516	8	524	449.10	6.37	6.21	461.68
Okaloosa	1,715	82	1,797	1,441.74	74.71	6.21	1,522.66
Okeechobee	334	29	363	292.62	28.40	0.00	321.02
Orange	10,556	420	10,976	9,126.23	377.35	6.21	9,509.79
Osceola	2,820	185	3,005	2,357.79	170.45	6.21	2,534.45
Palm Beach	8,771	523	9,294	7,798.52	467.26	6.21	8,271.99
Pasco	4,045	86	4,131	3,528.84	76.20	6.21	3,611.25
Pinellas	5,855	418	6,273	5,217.02	376.35	6.21	5,599.58
Polk	3,420	247	3,667	2,932.73	221.81	6.21	3,160.75
Putnam	613	0	613	531.98	0.00	0.00	531.98
St. Johns	1,258	27	1,285	1,114.65	22.96	6.21	1,143.82
St. Lucie	2,488	115	2,603	2,107.19	100.66	6.21	2,214.06
Santa Rosa	1,059	36	1,095	902.32	31.57	6.21	940.10
Sarasota	2,053	95	2,148	1,820.60	89.48	6.21	1,916.29
Seminole	3,841	180	4,021	3,414.62	165.22	6.21	3,586.05
Sumter	508	0	508	467.26	0.00	0.00	467.26
Suwannee	288	20	308	238.71	18.38	6.21	263.30
Taylor	105	21	126	90.52	18.60	6.21	115.33
Union	106	6	112	93.63	6.00	6.21	105.84
Volusia	3,372	261	3,633	2,941.22	238.13	6.21	3,185.56
Wakulla	131	44	175	113.14	37.91	6.21	157.26
Walton	88	104	192	71.73	96.75	6.21	174.69
Washington	138	8	146	105.86	7.20	6.21	119.27
Florida	145,450	8,600	154,050	128,658.71	7,727.46	335.34	136,721.51

Projected October 1, 4-Year Old Population	228,222
Program Year Participation Rate	67.50%

* The difference between the impact conference amount of 335.38 and 335.34 is due to rounding at the county level.

Program Year 2010-2011

County / State	Enrollment			Full-Time Equivalent (FTE) Enrollment			
	Projected School Year 2010-2011	Projected Summer 2011	Total Projected Program Year	Projected School Year 2010-2011	Projected Summer 2011	Public School Summer Round-up	Projected Total Fiscal Year
Alachua	1,746	52	1,798	1,502.55	45.53	6.21	1,554.29
Baker	372	44	416	324.35	37.54	6.21	368.10
Bay	1,450	68	1,518	1,241.04	65.44	6.21	1,312.69
Bradford	305	0	305	256.01	0.00	0.00	256.01
Brevard	4,831	143	4,974	4,377.82	135.93	6.21	4,519.96
Broward	14,550	967	15,517	13,163.46	879.91	6.21	14,049.58
Calhoun	80	2	82	76.28	2.00	6.21	84.49
Charlotte	1,001	30	1,031	871.09	28.69	6.21	905.99
Citrus	781	28	809	675.75	25.94	6.21	707.90
Clay	1,872	39	1,911	1,625.73	35.15	6.21	1,667.09
Collier	1,877	295	2,172	1,648.52	273.00	6.21	1,927.73
Columbia	588	9	597	487.95	7.58	6.21	501.74
Miami-Dade	19,798	639	20,437	18,052.29	549.75	6.21	18,608.25
DeSoto	328	8	336	253.55	5.18	6.21	264.94
Dixie	128	0	128	106.26	0.00	0.00	106.26
Duval	9,760	300	10,060	8,645.46	273.54	6.21	8,925.21
Escambia	2,443	59	2,502	2,057.90	56.07	6.21	2,120.18
Flagler	727	60	787	609.68	55.77	0.00	665.45
Franklin	104	4	108	83.20	2.41	6.21	91.82
Gadsden	482	0	482	453.27	0.00	0.00	453.27
Gilchrist	129	12	141	109.80	10.79	6.21	126.80
Glades	94	3	97	79.31	2.57	6.21	88.09
Gulf	111	3	114	95.02	2.03	6.21	103.26
Hamilton	112	0	112	94.11	0.00	0.00	94.11
Hardee	333	63	396	288.80	53.21	6.21	348.22
Hendry	309	72	381	244.48	65.99	6.21	316.68
Hernando	1,426	62	1,488	1,237.10	56.02	6.21	1,299.33
Highlands	807	42	849	707.84	37.78	6.21	751.83
Hillsborough	10,701	1,378	12,079	9,196.91	1,199.56	6.21	10,402.68
Holmes	184	7	191	156.27	5.98	6.21	168.46
Indian River	1,019	118	1,137	889.80	109.96	6.21	1,005.97
Jackson	317	35	352	261.82	29.50	6.21	297.53
Jefferson	45	0	45	35.01	0.00	0.00	35.01
Lafayette	70	0	70	62.62	0.00	0.00	62.62
Lake	2,474	51	2,525	2,134.80	45.89	6.21	2,186.90
Lee	4,553	300	4,853	3,940.21	279.05	6.21	4,225.47
Leon	2,154	60	2,214	1,925.33	54.70	6.21	1,986.24
Levy	228	9	237	186.56	5.89	0.00	192.45
Liberty	118	0	118	108.78	0.00	0.00	108.78
Madison	90	20	110	76.51	18.01	0.00	94.52
Manatee	2,775	111	2,886	2,387.04	100.52	6.21	2,493.77
Marion	2,148	341	2,489	1,817.38	309.49	6.21	2,133.08
Martin	1,000	62	1,062	893.12	57.40	6.21	956.73
Monroe	411	16	427	351.11	14.64	6.21	371.96
Nassau	533	8	541	463.89	6.37	6.21	476.47
Okaloosa	1,761	81	1,842	1,480.41	73.79	6.21	1,560.41
Okeechobee	345	28	373	302.26	27.42	0.00	329.68
Orange	10,978	397	11,375	9,491.08	356.68	6.21	9,853.97
Osceola	2,927	184	3,111	2,447.26	169.53	6.21	2,623.00
Palm Beach	8,969	496	9,465	7,974.56	443.13	6.21	8,423.90
Pasco	4,208	81	4,289	3,671.03	71.76	6.21	3,749.00
Pinellas	5,963	395	6,358	5,313.25	355.64	6.21	5,675.10
Polk	3,558	234	3,792	3,051.07	210.13	6.21	3,267.41
Putnam	625	0	625	542.39	0.00	0.00	542.39
St. Johns	1,282	26	1,308	1,135.92	22.12	6.21	1,164.25
St. Lucie	2,587	109	2,696	2,191.05	95.41	6.21	2,292.67
Santa Rosa	1,101	34	1,135	938.11	29.82	6.21	974.14
Sarasota	2,111	90	2,201	1,872.03	84.76	6.21	1,963.00
Seminole	3,910	179	4,089	3,475.96	164.30	6.21	3,646.47
Sumter	517	0	517	475.54	0.00	0.00	475.54
Suwannee	294	19	313	243.69	17.46	6.21	267.36
Taylor	107	21	128	92.25	18.60	6.21	117.06
Union	108	6	114	95.39	6.00	6.21	107.60
Volusia	3,470	247	3,717	3,026.70	225.35	6.21	3,258.26
Wakulla	134	42	176	115.73	36.18	6.21	158.12
Walton	90	103	193	73.37	95.82	6.21	175.40
Washington	144	8	152	110.47	7.20	6.21	123.88
Florida	149,670	8,300	157,970	132,375.30	7,455.88	335.34	140,166.52

Projected October 1, 4-Year Old Population	228,280
Program Year Participation Rate	69.20%

* The difference between the impact conference amount of 335.38 and 335.34 is due to rounding at the county level.

Program Year 2011-2012

County / State	Enrollment			Full-Time Equivalent (FTE) Enrollment			
	Projected School Year 2011-2012	Projected Summer 2012	Total Projected Program Year	Projected School Year 2011-2012	Projected Summer 2012	Public School Summer Round-up	Projected Total Fiscal Year
Alachua	1,763	51	1,814	1,517.18	44.66	6.21	1,568.05
Baker	379	42	421	330.46	35.83	6.21	372.50
Bay	1,480	65	1,545	1,266.71	62.54	6.21	1,335.46
Bradford	311	0	311	261.05	0.00	0.00	261.05
Brevard	4,927	138	5,065	4,464.81	131.17	6.21	4,602.19
Broward	14,754	935	15,689	13,348.02	850.80	6.21	14,205.03
Calhoun	82	2	84	78.19	2.00	6.21	86.40
Charlotte	1,022	30	1,052	889.37	28.69	6.21	924.27
Citrus	789	28	817	682.67	25.94	6.21	714.82
Clay	1,905	38	1,943	1,654.39	34.25	6.21	1,694.85
Collier	1,903	288	2,191	1,671.37	266.53	6.21	1,944.11
Columbia	594	9	603	492.93	7.58	6.21	506.72
Miami-Dade	19,980	631	20,611	18,217.81	542.87	6.21	18,766.89
DeSoto	335	8	343	258.96	5.18	6.21	270.35
Dixie	129	0	129	107.08	0.00	0.00	107.08
Duval	9,931	289	10,220	8,796.93	263.51	6.21	9,066.65
Escambia	2,467	57	2,524	2,078.12	54.17	6.21	2,138.50
Flagler	738	58	796	618.91	53.92	0.00	672.83
Franklin	106	4	110	84.80	2.41	6.21	93.42
Gadsden	487	0	487	457.97	0.00	0.00	457.97
Gilchrist	130	12	142	110.65	10.79	6.21	127.65
Glades	95	3	98	80.15	2.57	6.21	88.93
Gulf	113	3	116	96.74	2.03	6.21	104.98
Hamilton	113	0	113	94.95	0.00	0.00	94.95
Hardee	340	62	402	294.87	52.36	6.21	353.44
Hendry	313	70	383	247.65	64.16	6.21	318.02
Hernando	1,456	60	1,516	1,263.13	54.21	6.21	1,323.55
Highlands	824	41	865	722.75	36.88	6.21	765.84
Hillsborough	10,927	1,370	12,297	9,391.15	1,192.59	6.21	10,589.95
Holmes	188	7	195	159.67	5.98	6.21	171.86
Indian River	1,037	117	1,154	905.53	109.03	6.21	1,020.77
Jackson	324	34	358	267.61	28.67	6.21	302.49
Jefferson	45	0	45	35.01	0.00	0.00	35.01
Lafayette	71	0	71	63.51	0.00	0.00	63.51
Lake	2,504	49	2,553	2,160.69	44.09	6.21	2,210.99
Lee	4,615	293	4,908	3,993.86	272.54	6.21	4,272.61
Leon	2,175	58	2,233	1,944.10	52.87	6.21	2,003.18
Levy	230	9	239	188.20	5.89	0.00	194.09
Liberty	119	0	119	109.71	0.00	0.00	109.71
Madison	91	20	111	77.36	18.01	0.00	95.37
Manatee	2,833	107	2,940	2,436.93	96.90	6.21	2,540.04
Marion	2,186	329	2,515	1,849.53	298.60	6.21	2,154.34
Martin	1,018	61	1,079	909.20	56.48	6.21	971.89
Monroe	415	16	431	354.54	14.64	6.21	375.39
Nassau	543	8	551	472.60	6.37	6.21	485.18
Okaloosa	1,786	81	1,867	1,501.43	73.79	6.21	1,581.43
Okeechobee	351	28	379	307.51	27.42	0.00	334.93
Orange	11,208	382	11,590	9,689.93	343.21	6.21	10,039.35
Osceola	2,985	183	3,168	2,495.75	168.61	6.21	2,670.57
Palm Beach	9,076	478	9,554	8,069.70	427.05	6.21	8,502.96
Pasco	4,297	78	4,375	3,748.68	69.11	6.21	3,824.00
Pinellas	6,022	380	6,402	5,365.83	342.14	6.21	5,714.18
Polk	3,633	225	3,858	3,115.38	202.06	6.21	3,323.65
Putnam	632	0	632	548.47	0.00	0.00	548.47
St. Johns	1,295	25	1,320	1,147.44	21.27	6.21	1,174.92
St. Lucie	2,642	105	2,747	2,237.63	91.91	6.21	2,335.75
Santa Rosa	1,124	33	1,157	957.71	28.94	6.21	992.86
Sarasota	2,143	87	2,230	1,900.41	81.94	6.21	1,988.56
Seminole	3,947	178	4,125	3,508.85	163.39	6.21	3,678.45
Sumter	522	0	522	480.14	0.00	0.00	480.14
Suwannee	297	19	316	246.17	17.46	6.21	269.84
Taylor	108	21	129	93.11	18.60	6.21	117.92
Union	109	6	115	96.28	6.00	6.21	108.49
Volusia	3,523	238	3,761	3,072.93	217.14	6.21	3,296.28
Wakulla	135	40	175	116.59	34.46	6.21	157.26
Walton	91	103	194	74.18	95.82	6.21	176.21
Washington	147	8	155	112.77	7.20	6.21	126.18
Florida	151,963	8,100	160,063	134,394.71	7,275.23	335.34	142,005.28

Projected October 1, 4-Year Old Population	228,662
Program Year Participation Rate	70.00%

* The difference between the impact conference amount of 335.38 and 335.34 is due to rounding at the county level.

Fiscal Year 2011-2012

County / State	Enrollment				Full-Time Equivalent (FTE) Enrollment				
	Projected Summer July / August 2011	Projected School Year 2011-2012	Projected Summer May / June 2012	Total Projected Fiscal Year	Projected Summer July / August 2011	Projected School Year 2011-2012	Projected Summer May / June 2012	Public School Summer Round-up	Projected Total Fiscal Year
Alachua	51	1,763	47	1,861	28.33	1,517.18	16.89	6.21	1,568.61
Baker	42	379	37	458	22.65	330.46	14.26	6.21	373.58
Bay	68	1,480	65	1,613	39.48	1,266.71	24.80	6.21	1,337.20
Bradford	0	311	0	311	0.00	261.05	0.00	0.00	261.05
Brevard	138	4,927	134	5,199	84.40	4,464.81	49.83	6.21	4,605.25
Broward	942	14,754	912	16,608	577.72	13,348.02	292.70	6.21	14,224.65
Calhoun	2	82	2	86	1.04	78.19	0.96	6.21	86.40
Charlotte	30	1,022	30	1,082	16.95	889.37	11.74	6.21	924.27
Citrus	28	789	25	842	18.16	682.67	7.78	6.21	714.82
Clay	38	1,905	38	1,981	21.58	1,654.39	13.24	6.21	1,695.42
Collier	282	1,903	285	2,470	169.64	1,671.37	101.09	6.21	1,948.31
Columbia	8	594	9	611	4.79	492.93	2.79	6.21	506.72
Miami-Dade	596	19,980	597	21,173	343.43	18,217.81	203.47	6.21	18,770.92
DeSoto	7	335	6	348	3.65	258.96	1.53	6.21	270.35
Dixie	0	129	0	129	0.00	107.08	0.00	0.00	107.08
Duval	293	9,931	271	10,495	181.67	8796.93	88.66	6.21	9073.47
Escambia	56	2,467	57	2,580	34.28	2078.12	21.12	6.21	2139.73
Flagler	58	738	58	854	35.99	618.91	19.18	0.00	674.08
Franklin	4	106	4	114	1.72	84.80	0.69	6.21	93.42
Gadsden	0	487	0	487	0.00	457.97	0.00	0.00	457.97
Gilchrist	12	130	12	154	7.57	110.65	3.22	6.21	127.65
Glades	3	95	3	101	1.69	80.15	0.88	6.21	88.93
Gulf	2	113	3	118	1.15	96.74	0.88	6.21	104.98
Hamilton	0	113	0	113	0.00	94.95	0.00	0.00	94.95
Hardee	61	340	59	460	35.72	294.87	17.23	6.21	354.03
Hendry	68	313	70	451	37.03	247.65	27.68	6.21	318.57
Hernando	62	1,456	57	1,575	35.78	1,263.13	19.58	6.21	1,324.70
Highlands	41	824	40	905	24.02	722.75	13.46	6.21	766.44
Hillsborough	1,350	10,927	1,295	13,572	931.47	9,391.15	266.64	6.21	10,595.47
Holmes	7	188	7	202	3.83	159.67	2.15	6.21	171.86
Indian River	115	1,037	114	1,266	58.98	905.53	50.57	6.21	1,021.29
Jackson	33	324	34	391	14.46	267.61	14.65	6.21	302.93
Jefferson	0	45	0	45	0.00	35.01	0.00	0.00	35.01
Lafayette	0	71	0	71	0.00	63.51	0.00	0.00	63.51
Lake	49	2,504	49	2,602	32.47	2,160.69	12.95	6.21	2,212.32
Lee	295	4,615	285	5,195	191.82	3,993.86	85.28	6.21	4,277.17
Leon	57	2,175	56	2,288	32.22	1,944.10	21.79	6.21	2,004.32
Levy	9	230	6	245	5.71	188.20	0.18	0.00	194.09
Liberty	0	119	0	119	0.00	109.71	0.00	0.00	109.71
Madison	20	91	17	128	11.48	77.36	6.53	0.00	95.37
Manatee	108	2,833	102	3,043	67.80	2,436.93	31.61	6.21	2,542.55
Marion	334	2,186	316	2,836	208.58	1,849.53	97.52	6.21	2,161.84
Martin	59	1,018	61	1,138	32.21	909.20	24.82	6.21	972.44
Monroe	16	415	16	447	3.65	354.54	10.99	6.21	375.39
Nassau	8	543	7	558	4.33	472.60	2.04	6.21	485.18
Okaloosa	80	1,786	76	1,942	48.00	1,501.43	25.79	6.21	1,581.43
Okeechobee	28	351	27	406	16.59	307.51	10.83	0.00	334.93
Orange	376	11,208	366	11,950	222.08	9,689.93	129.40	6.21	10,047.62
Osceola	176	2,985	181	3,342	113.77	2,495.75	55.49	6.21	2,671.22
Palm Beach	487	9,076	461	10,024	299.79	8,069.70	138.34	6.21	8,514.04
Pasco	76	4,297	76	4,449	47.62	3,748.68	23.36	6.21	3,825.87
Pinellas	377	6,022	372	6,771	216.28	5,365.83	134.47	6.21	5,722.79
Polk	223	3,633	220	4,076	125.33	3,115.38	81.78	6.21	3,328.70
Putnam	0	632	0	632	0.00	548.47	0.00	0.00	548.47
St. Johns	25	1,295	24	1,344	16.13	1,147.44	5.78	6.21	1,175.56
St. Lucie	102	2,642	105	2,849	52.95	2,237.63	41.03	6.21	2,337.82
Santa Rosa	32	1,124	33	1,189	19.03	957.71	10.51	6.21	993.46
Sarasota	88	2,143	86	2,317	51.13	1,900.41	32.55	6.21	1,990.30
Seminole	171	3,947	175	4,293	108.42	3,508.85	55.61	6.21	3,679.09
Sumter	0	522	0	522	0.00	480.14	0.00	0.00	480.14
Suwannee	17	297	19	333	10.59	246.17	6.87	6.21	269.84
Taylor	21	108	20	149	11.84	93.11	6.76	6.21	117.92
Union	6	109	6	121	4.17	96.28	1.83	6.21	108.49
Volusia	239	3,523	229	3,991	158.62	3,072.93	64.50	6.21	3,302.26
Wakulla	39	135	39	213	20.88	116.59	14.64	6.21	158.32
Walton	102	91	102	295	67.81	74.18	28.01	6.21	176.21
Washington	8	147	8	163	4.47	112.77	2.73	6.21	126.18
Florida	8,025	151,963	7,817	167,805	4,942.95	134,394.71	2,451.66	335.34	142,124.66

* The difference between the impact conference amount of 335.38 and 335.34 is due to rounding at the county level.

Program Year 2012-2013

County / State	Enrollment			Full-Time Equivalent (FTE) Enrollment			
	Projected School Year 2012-2013	Projected Summer 2013	Total Projected Program Year	Projected School Year 2012-2013	Projected Summer 2013	Public School Summer Round-up	Projected Total Fiscal Year
Alachua	1,773	51	1,824	1,525.79	44.66	6.21	1,576.66
Baker	383	41	424	333.95	34.98	6.21	375.14
Bay	1,499	64	1,563	1,282.98	61.58	6.21	1,350.77
Bradford	314	0	314	263.56	0.00	0.00	263.56
Brevard	4,986	135	5,121	4,518.28	128.32	6.21	4,652.81
Broward	14,878	919	15,797	13,460.21	836.23	6.21	14,302.65
Calhoun	83	2	85	79.14	2.00	6.21	87.35
Charlotte	1,035	30	1,065	900.68	28.69	6.21	935.58
Citrus	794	28	822	686.99	25.94	6.21	719.14
Clay	1,925	38	1,963	1,671.77	34.25	6.21	1,712.23
Collier	1,918	284	2,202	1,684.54	262.82	6.21	1,953.57
Columbia	598	9	607	496.25	7.58	6.21	510.04
Miami-Dade	20,091	623	20,714	18,319.28	535.99	6.21	18,861.48
DeSoto	339	8	347	262.05	5.18	6.21	273.44
Dixie	130	0	130	107.91	0.00	0.00	107.91
Duval	10,036	283	10,319	8,889.94	258.04	6.21	9,154.19
Escambia	2,481	56	2,537	2,089.91	53.22	6.21	2,149.34
Flagler	745	57	802	624.78	52.98	0.00	677.76
Franklin	107	4	111	85.60	2.41	6.21	94.22
Gadsden	490	0	490	460.79	0.00	0.00	460.79
Gilchrist	131	12	143	111.50	10.79	6.21	128.50
Glades	96	3	99	81.00	2.57	6.21	89.78
Gulf	114	3	117	97.59	2.03	6.21	105.83
Hamilton	114	0	114	95.79	0.00	0.00	95.79
Hardee	344	62	406	298.34	52.36	6.21	356.91
Hendry	316	70	386	250.02	64.16	6.21	320.39
Hernando	1,475	59	1,534	1,279.61	53.31	6.21	1,339.13
Highlands	835	41	876	732.40	36.88	6.21	775.49
Hillsborough	11,065	1,366	12,431	9,509.74	1,189.12	6.21	10,705.07
Holmes	190	7	197	161.37	5.98	6.21	173.56
Indian River	1,049	116	1,165	916.00	108.10	6.21	1,030.31
Jackson	328	34	362	270.91	28.67	6.21	305.79
Jefferson	45	0	45	35.01	0.00	0.00	35.01
Lafayette	71	0	71	63.51	0.00	0.00	63.51
Lake	2,522	48	2,570	2,176.22	43.20	6.21	2,225.63
Lee	4,652	289	4,941	4,025.89	268.81	6.21	4,300.91
Leon	2,187	58	2,245	1,954.82	52.87	6.21	2,013.90
Levy	231	9	240	189.01	5.89	0.00	194.90
Liberty	120	0	120	110.63	0.00	0.00	110.63
Madison	92	20	112	78.21	18.01	0.00	96.22
Manatee	2,869	105	2,974	2,467.89	95.09	6.21	2,569.19
Marion	2,209	323	2,532	1,868.99	293.15	6.21	2,168.35
Martin	1,029	61	1,090	919.03	56.48	6.21	981.72
Monroe	418	16	434	357.10	14.64	6.21	377.95
Nassau	549	8	557	477.82	6.37	6.21	490.40
Okaloosa	1,801	80	1,881	1,514.04	72.88	6.21	1,593.13
Okeechobee	355	28	383	311.02	27.42	0.00	338.44
Orange	11,349	375	11,724	9,811.82	336.91	6.21	10,154.94
Osceola	3,021	183	3,204	2,525.85	168.61	6.21	2,700.67
Palm Beach	9,141	469	9,610	8,127.50	419.01	6.21	8,552.72
Pasco	4,352	76	4,428	3,796.65	67.34	6.21	3,870.20
Pinellas	6,057	373	6,430	5,397.02	335.83	6.21	5,739.06
Polk	3,679	221	3,900	3,154.83	198.46	6.21	3,359.50
Putnam	636	0	636	551.94	0.00	0.00	551.94
St. Johns	1,303	25	1,328	1,154.52	21.27	6.21	1,182.00
St. Lucie	2,675	103	2,778	2,265.57	90.15	6.21	2,361.93
Santa Rosa	1,139	33	1,172	970.49	28.94	6.21	1,005.64
Sarasota	2,162	85	2,247	1,917.26	80.06	6.21	2,003.53
Seminole	3,970	178	4,148	3,529.29	163.39	6.21	3,698.89
Sumter	525	0	525	482.90	0.00	0.00	482.90
Suwannee	299	19	318	247.83	17.46	6.21	271.50
Taylor	109	21	130	93.98	18.60	6.21	118.79
Union	110	6	116	97.16	6.00	6.21	109.37
Volusia	3,555	233	3,788	3,100.84	212.58	6.21	3,319.63
Wakulla	136	40	176	117.46	34.46	6.21	158.13
Walton	92	102	194	75.00	94.89	6.21	176.10
Washington	149	8	157	114.31	7.20	6.21	127.72
Florida	153,366	8,000	161,366	135,630.08	7,184.81	335.34	143,150.23

Projected October 1, 4-Year Old Population	230,523
Program Year Participation Rate	70.00%

* The difference between the impact conference amount of 335.38 and 335.34 is due to rounding at the county level.

Historical Tables

Program Year 2005-2006

County / State	4 Year Old Population October 1, 2005, Estimate as of August 2007	Enrollment			Participation Rate	Full-Time Equivalent (FTE) Enrollment		
		School Year 2005-2006	Summer 2006	Total Program Year		School Year 2005-2006	Summer 2006	Total Program Year
Alachua	2,586	944	177	1,121	43.36%	778.29	145.78	924.07
Baker	349	162	23	185	52.98%	139.58	21.11	160.69
Bay	2,095	1,028	104	1,132	54.02%	880.64	95.83	976.47
Bradford	306	258	0	258	84.34%	215.43	0.00	215.43
Brevard	5,400	3,014	222	3,236	59.92%	2,633.40	202.07	2,835.47
Broward	22,828	9,565	1,190	10,755	47.11%	8,247.58	1,031.22	9,278.80
Calhoun	142	61	8	69	48.75%	50.32	6.93	57.25
Charlotte	1,085	389	98	487	44.87%	325.28	83.55	408.83
Citrus	1,048	651	25	676	64.50%	552.50	23.38	575.88
Clay	2,140	878	115	993	46.40%	731.70	105.27	836.97
Collier	3,728	1,386	355	1,741	46.69%	1,192.20	314.44	1,506.64
Columbia	813	419	24	443	54.52%	361.79	20.79	382.58
Miami-Dade	34,406	16,390	1,037	17,427	50.65%	14,289.12	867.00	15,156.12
DeSoto	412	220	14	234	56.78%	177.64	12.84	190.48
Dixie	168	140	0	140	83.47%	114.03	0.00	114.03
Duval	12,614	5,973	513	6,486	51.42%	5,008.30	448.66	5,456.96
Escambia	3,903	1,735	151	1,886	48.32%	1,410.28	135.74	1,546.02
Flagler	718	198	177	375	52.23%	167.18	151.30	318.48
Franklin	113	54	16	70	61.83%	43.52	11.72	55.24
Gadsden	681	195	137	332	48.72%	155.38	125.05	280.43
Gilchrist	192	145	9	154	80.05%	130.05	8.25	138.30
Glades	91	46	11	57	62.65%	39.58	9.48	49.06
Gulf	123	89	2	91	74.20%	70.84	1.81	72.65
Hamilton	169	84	0	84	49.85%	69.34	0.00	69.34
Hardee	406	192	36	228	56.16%	158.32	27.51	185.83
Hendry	644	167	110	277	42.98%	140.04	93.05	233.09
Hernando	1,391	1,044	50	1,094	78.65%	847.17	45.33	892.50
Highlands	974	627	60	687	70.53%	543.12	48.93	592.05
Hillsborough	15,875	5,287	1,232	6,519	41.07%	4,493.95	1,095.60	5,589.55
Holmes	228	139	8	147	64.43%	119.57	7.84	127.41
Indian River	1,247	801	29	830	66.54%	718.73	27.88	746.61
Jackson	548	192	32	224	40.88%	164.77	29.16	193.93
Jefferson	155	59	12	71	45.91%	49.91	9.53	59.44
Lafayette	80	104	0	104	130.31%	93.84	0.00	93.84
Lake	2,789	1,368	233	1,601	57.40%	1,148.30	200.06	1,348.36
Lee	6,464	2,219	566	2,785	43.08%	1,826.58	503.89	2,330.47
Leon	3,033	1,729	128	1,857	61.23%	1,478.92	110.87	1,589.79
Levy	481	227	16	243	50.50%	194.22	14.18	208.40
Liberty	74	86	0	86	115.61%	81.36	0.00	81.36
Madison	217	59	31	90	41.52%	46.77	26.91	73.68
Manatee	3,486	1,263	271	1,534	44.00%	1,026.89	241.88	1,268.77
Marion	3,347	1,068	503	1,571	46.93%	854.04	440.83	1,294.87
Martin	1,279	816	43	859	67.17%	718.28	31.89	750.17
Monroe	823	294	30	324	39.37%	255.21	20.42	275.63
Nassau	832	222	17	239	28.71%	166.08	14.73	180.81
Okaloosa	2,491	1,031	113	1,144	45.93%	871.38	104.04	975.42
Okeechobee	497	210	32	242	48.64%	172.64	30.23	202.87
Orange	15,832	7,088	486	7,574	47.84%	5,851.44	419.30	6,270.74
Osceola	3,334	1,708	207	1,915	57.43%	1,432.92	188.18	1,621.10
Palm Beach	14,707	5,652	869	6,521	44.34%	4,790.72	759.43	5,550.15
Pasco	4,416	1,510	208	1,718	38.90%	1,225.88	188.22	1,414.10
Pinellas	9,879	4,060	928	4,988	50.49%	3,548.12	831.28	4,379.40
Polk	7,387	1,851	404	2,255	30.53%	1,581.89	353.57	1,935.46
Putnam	955	410	6	416	43.54%	345.69	5.38	351.07
St. Johns	1,640	594	27	621	37.87%	508.92	24.84	533.76
St. Lucie	2,826	1,132	236	1,368	48.41%	969.21	210.08	1,179.29
Santa Rosa	1,699	439	83	522	30.73%	354.80	72.48	427.28
Sarasota	2,985	1,163	162	1,325	44.38%	1,007.80	144.03	1,151.83
Seminole	5,197	2,739	201	2,940	56.57%	2,313.15	183.89	2,497.04
Sumter	645	396	0	396	61.38%	351.54	0.00	351.54
Suwannee	431	242	24	266	61.68%	208.63	18.90	227.53
Taylor	230	81	25	106	46.06%	70.04	21.33	91.37
Union	137	59	12	71	51.68%	50.96	8.20	59.16
Volusia	5,014	1,905	500	2,405	47.96%	1,628.43	451.66	2,080.09
Wakulla	327	108	25	133	40.65%	95.39	23.43	118.82
Walton	554	85	92	177	31.94%	68.03	83.48	151.51
Washington	255	111	14	125	49.10%	89.02	12.03	101.05
Florida	221,924	94,011	12,468	106,479	47.98%	80,446.64	10,946.69	91,393.33

Payout Rate	85.57%	87.80%	85.83%
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Fiscal Year 2005-2006

County / State	Enrollment				Full-Time Equivalent (FTE) Enrollment			
	Summer July / August 2005 -- NOT APPLICABLE	School Year 2005-2006	Summer May / June 2006	Total Fiscal Year	Summer July / August 2005 -- NOT APPLICABLE	School Year 2005-2006	Summer May / June 2006	Total Fiscal Year
Alachua	944	150	1,094		778.29	64.37	842.66	
Baker	162	23	185		139.58	12.95	152.53	
Bay	1,028	104	1,132		880.64	65.30	945.94	
Bradford	258	0	258		215.43	0.00	215.43	
Brevard	3,014	221	3,235		2,633.40	117.82	2,751.22	
Broward	9,565	1,151	10,716		8,247.58	543.74	8,791.32	
Calhoun	61	8	69		50.32	4.28	54.60	
Charlotte	389	94	483		325.28	52.36	377.64	
Citrus	651	25	676		552.50	12.67	565.17	
Clay	878	114	992		731.70	60.06	791.76	
Collier	1,386	351	1,737		1,192.20	139.59	1,331.79	
Columbia	419	24	443		361.79	11.64	373.43	
Miami-Dade	16,390	1,002	17,392		14,289.12	468.39	14,757.51	
DeSoto	220	14	234		177.64	8.75	186.39	
Dixie	140	0	140		114.03	0.00	114.03	
Duval	5,973	506	6,479		5,008.30	250.73	5,259.03	
Escambia	1,735	151	1,886		1,410.28	80.22	1,490.50	
Flagler	198	170	368		167.18	88.94	256.12	
Franklin	54	16	70		43.52	6.48	50.00	
Gadsden	195	133	328		155.38	65.33	220.71	
Gilchrist	145	9	154		130.05	4.50	134.55	
Glades	46	11	57		39.58	9.48	49.06	
Gulf	89	2	91		70.84	0.92	71.76	
Hamilton	84	0	84		69.34	0.00	69.34	
Hardee	192	36	228		158.32	16.96	175.28	
Hendry	167	109	276		140.04	58.33	198.37	
Hernando	1,044	50	1,094		847.17	26.13	873.30	
Highlands	627	59	686		543.12	26.53	569.65	
Hillsborough	5,287	1,227	6,514		4,493.95	806.87	5,300.82	
Holmes	139	8	147		119.57	5.39	124.96	
Indian River	801	29	830		718.73	15.40	734.13	
Jackson	192	32	224		164.77	23.08	187.85	
Jefferson	59	12	71		49.91	4.18	54.09	
Lafayette	104	0	104		93.84	0.00	93.84	
Lake	1,368	233	1,601		1,148.30	127.93	1,276.23	
Lee	2,219	561	2,780		1,826.58	313.55	2,140.13	
Leon	1,729	125	1,854		1,478.92	56.99	1,535.91	
Levy	227	16	243		194.22	8.35	202.57	
Liberty	86	0	86		81.36	0.00	81.36	
Madison	59	30	89		46.77	13.97	60.74	
Manatee	1,263	267	1,530		1,026.89	142.92	1,169.81	
Marion	1,068	469	1,537		854.04	277.57	1,131.61	
Martin	816	42	858		718.28	19.03	737.31	
Monroe	294	30	324		255.21	11.82	267.03	
Nassau	222	17	239		166.08	9.15	175.23	
Okaloosa	1,031	111	1,142		871.38	62.77	934.15	
Okeechobee	210	32	242		172.64	15.40	188.04	
Orange	7,088	465	7,553		5,851.44	271.18	6,122.62	
Osceola	1,708	206	1,914		1,432.92	109.48	1,542.40	
Palm Beach	5,652	855	6,507		4,790.72	362.50	5,153.22	
Pasco	1,510	208	1,718		1,225.88	126.96	1,352.84	
Pinellas	4,060	927	4,987		3,548.12	568.56	4,116.68	
Polk	1,851	403	2,254		1,581.89	243.72	1,825.61	
Putnam	410	6	416		345.69	2.70	348.39	
St. Johns	594	27	621		508.92	16.83	525.75	
St. Lucie	1,132	235	1,367		969.21	116.68	1,085.89	
Santa Rosa	439	83	522		354.80	48.63	403.43	
Sarasota	1,163	161	1,324		1,007.80	83.07	1,090.87	
Seminole	2,739	200	2,939		2,313.15	120.57	2,433.72	
Sumter	396	0	396		351.54	0.00	351.54	
Suwannee	242	24	266		208.63	10.72	219.35	
Taylor	81	25	106		70.04	13.70	83.74	
Union	59	12	71		50.96	4.60	55.56	
Volusia	1,905	492	2,397		1,628.43	256.91	1,885.34	
Wakulla	108	25	133		95.39	13.50	108.89	
Walton	85	92	177		68.03	48.11	116.14	
Washington	111	14	125		89.02	6.64	95.66	
Florida	94,011	12,233	106,244		80,446.64	6,535.90	86,982.54	

Payout Rate	NA	85.57%	53.43%	81.87%
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Fiscal Year 2006-2007

County / State	Enrollment				Full-Time Equivalent (FTE) Enrollment				
	Summer July / August 2006	School Year 2006-2007	Summer May / June 2007	Total Fiscal Year	Summer July / August 2006	School Year 2006-2007	Summer May / June 2007	Public School Summer May / June 2007 Round-up	Total Fiscal Year
Alachua	167	1,480	24	1,671	81.41	1,256.34	10.33	2.25	1,350.33
Baker	21	157	48	226	8.17	137.36	25.02	1.31	171.86
Bay	98	1,031	111	1,240	30.53	890.85	49.16	4.20	974.74
Bradford	0	254	0	254	0.00	211.26	0.00	0.00	211.26
Brevard	204	3,451	210	3,865	84.25	3,101.07	105.49	2.55	3,293.36
Broward	1,131	11,020	1,235	13,386	487.48	9,769.92	498.70	0.44	10,756.54
Calhoun	8	51	7	66	2.65	42.86	3.30	1.73	50.54
Charlotte	85	649	36	770	31.19	577.62	11.67	3.73	624.21
Citrus	24	676	23	723	10.71	575.58	7.63	2.99	596.91
Clay	109	1,372	64	1,545	45.21	1,185.20	31.40	1.70	1,263.51
Collier	334	1,660	285	2,279	174.86	1,467.58	116.03	2.14	1,760.61
Columbia	22	520	15	557	9.15	437.86	7.32	2.67	457.00
Miami-Dade	956	17,145	624	18,725	398.61	15,324.16	251.43	1.91	15,976.11
DeSoto	12	214	8	234	4.09	175.85	4.05	1.07	185.06
Dixie	0	126	0	126	0.00	104.71	0.00	0.00	104.71
Duval	466	7,575	340	8,381	197.93	6,542.59	143.31	2.53	6,886.36
Escambia	135	2,043	75	2,253	55.52	1,738.00	33.67	3.19	1,830.38
Flagler	150	369	160	679	62.37	311.70	52.24	0.00	426.31
Franklin	12	69	7	88	5.24	56.55	2.23	1.03	65.05
Gadsden	135	492	4	631	59.71	457.47	2.32	3.42	522.92
Gilchrist	9	138	11	158	3.75	126.74	5.28	4.59	140.36
Glades	0	54	11	65	0.00	46.09	5.09	4.80	55.98
Gulf	2	86	6	94	0.89	68.88	3.58	2.44	75.79
Hamilton	0	94	0	94	0.00	79.37	0.00	0.00	79.37
Hardee	30	155	45	230	10.55	119.37	18.25	2.38	150.55
Hendry	91	204	98	393	34.73	168.41	50.60	5.18	258.92
Hernando	48	1,021	107	1,176	19.20	866.11	50.93	1.52	937.76
Highlands	57	682	39	778	22.39	591.04	15.94	0.00	629.37
Hillsborough	1,111	6,773	1,318	9,202	288.73	5,778.05	617.95	1.00	6,685.73
Holmes	8	150	9	167	2.45	125.33	4.05	0.50	132.33
Indian River	28	820	59	907	12.48	722.74	22.72	0.40	758.34
Jackson	26	182	29	237	6.07	146.86	21.38	1.01	175.32
Jefferson	12	61	7	80	5.35	50.95	2.79	1.52	60.61
Lafayette	0	90	0	90	0.00	81.58	0.00	0.00	81.58
Lake	198	1,736	172	2,106	72.13	1,521.29	84.53	4.05	1,682.00
Lee	509	3,342	381	4,232	190.34	2,879.18	158.99	0.85	3,229.36
Leon	120	1,867	91	2,078	53.88	1,694.44	40.25	2.40	1,790.97
Levy	15	278	6	299	5.83	234.61	2.68	0.00	243.12
Liberty	0	116	0	116	0.00	101.93	0.00	0.00	101.93
Madison	30	109	10	149	12.94	90.65	4.40	0.00	107.99
Manatee	253	1,757	197	2,207	98.96	1,453.76	84.63	3.60	1,640.95
Marion	474	1,587	531	2,592	163.26	1,319.93	272.32	4.87	1,760.38
Martin	34	803	30	867	12.87	694.56	12.13	3.27	722.83
Monroe	21	364	21	406	8.60	316.72	7.34	3.28	335.94
Nassau	14	337	19	370	5.58	280.59	8.83	2.79	297.79
Okaloosa	108	1,379	79	1,566	41.27	1,172.58	37.31	3.16	1,254.32
Okeechobee	31	270	21	322	14.83	231.15	10.08	0.00	256.06
Orange	436	7,882	520	8,838	148.13	6,687.33	247.21	1.04	7,083.71
Osceola	193	2,240	128	2,561	78.70	1,866.79	57.80	0.84	2,004.13
Palm Beach	796	6,346	682	7,824	396.93	5,538.34	237.04	2.45	6,174.76
Pasco	196	2,838	104	3,138	61.26	2,447.83	47.32	0.91	2,557.32
Pinellas	848	5,148	536	6,532	262.72	4,607.85	284.38	1.14	5,156.09
Polk	358	2,429	436	3,223	109.85	2,049.04	201.62	2.18	2,362.69
Putnam	6	613	0	619	2.68	538.01	0.00	0.00	540.69
St. Johns	27	842	46	915	8.01	712.11	23.45	1.75	745.32
St. Lucie	209	1,629	164	2,002	93.40	1,379.06	74.08	4.00	1,550.54
Santa Rosa	75	560	60	695	23.85	481.38	24.94	3.94	534.11
Sarasota	153	1,625	129	1,907	60.96	1,445.94	58.81	3.19	1,568.90
Seminole	187	3,215	164	3,566	63.33	2,801.62	76.63	3.18	2,944.76
Sumter	0	430	0	430	0.00	391.91	0.00	0.00	391.91
Suwannee	21	278	18	317	8.18	243.37	7.44	0.85	259.84
Taylor	22	103	31	156	7.63	90.52	14.69	4.59	117.43
Union	9	103	11	123	3.60	84.56	4.92	4.32	97.40
Volusia	466	2,540	367	3,373	194.75	2,198.84	172.02	2.50	2,568.11
Wakulla	23	147	27	197	9.93	124.43	12.52	1.45	148.33
Walton	89	100	104	293	35.37	87.54	46.46	2.80	172.17
Washington	12	96	8	116	5.39	78.72	3.69	0.93	88.73
Florida	11,424	113,253	10,105	134,782	4,410.83	99,182.63	4,492.37	134.53	108,220.36

Payout Rate	38.61%	87.58%	45.79%	80.29%
		(includes round-up)	(includes round-up)	

Terminology

Terminology	
Enrollment	Headcount of students in a program; unduplicated state and duplicated counties.
Fiscal Year	July 1 - June 30 (Includes part of summer enrollment from two program years).
Full-Time Equivalent (FTE) Enrollment	One Full-Time Equivalent Enrollment represents one child enrolled for the entire program. FTE calculation is based on the number of hours paid divided by 540 or 300 depending on the child's program (either 540 for the School Year program or 300 for the summer program).
Participation Rate	Program Year enrollment divided by the estimated/forecasted October 1, population of 4-year olds.
Payout Rate	Ratio of FTE to enrollment.
Program Year	Includes the VPK School Year and Summer Programs based on eligibility as determined by date of birth.
Public School Round-up	The public school FTE enrollment round-up refers to adding enrollment to public school FTE enrollment if the level of enrollment is not a multiple of 12 for summer 2009 and beyond and a multiple of 10 for summers 2007 and 2008.
School Year	540 hour VPK Program that runs from July/August (varies by county) until May/June.
Summer	300 hour VPK Program that runs from May/June to July/August.
Summer - First Half	Portion of the 300 hour VPK Program that runs from May/June.
Summer - Second Half	Portion of the 300 hour VPK Program that runs from July/August.