Public Schools PK-12 Education Estimating Conference Executive Summary

February 23, 2009

Note: 'PK' figures include only pre-school age children with disabilities (ESE) and pre-school age children whose parents are in the Teenage Parent Program. It does not include children participating exclusively in the Voluntary Prekindergarten Program who receive those services through the public school system.

Principals				
Office	Representative			
Office of Economic & Demographic Research (Chair)	Amy Baker			
Executive Office of the Governor	Scott Kittel and designee (Jennifer Seifert)			
House of Representatives	Mark Eggers			
Senate	Kurt Hamon			

The Public Schools PK-12 Education Estimating Conference met to review the school districts' forecasts of Florida Education Finance Program (FEFP) full-time equivalent (FTE) student enrollment and to adopt a new FEFP FTE forecast for the 2009-10 school year and three-year trends. The previous 2009-10 forecast had been adopted on December 12, 2008 and included revisions due to actual FTE survey counts through October 2008.

The Conference approved the district requests received through February 19, 2009, except for the school district programs in the table below.

School District and Program		2009-10 Unweighted FTE Forecast			
		District	Approved	Difference	
		Forecast	Forecast		
Dade	101 Basic Ed	67,298.04	69,691.23	2,393.19	
	102 Basic Ed	88,222.16	88,768.17	546.01	
	103 Basic Ed	58,977.30	59,117.72	140.42	
	130 ESOL	38,418.17	35,338.55	(3,079.62)	
Gilchrist	130 ESOL	30.00	29.49	(0.51)	
	254 ESE	41.00	40.29	(0.71)	
	255 ESE	9.00	8.33	(0.67)	
	300 Career Ed	101.00	100.95	(0.05)	
Total				(1.94)	

The new 2009-10 FEFP FTE forecast is 2,607,935.17 FTE students which is 5,826.66 FTE students higher than the forecast adopted on December 12, 2008. The FTE

enrollment is expected to decrease 5,799.48 students from the 2008-09 school year enrollment.

The ESOL program is the only program expected to have a large increase in FTE students in 2009-10 over the 2008-09 enrollment. ESOL is expected to increase 4,667.86 FTE students in 2009-10 because the Department of Education is expected to implement standardized exit criteria for the ESOL program that year. This change should result in higher ESOL FTE for some districts and lower ESOL FTE for other districts.

The Miami-Dade School District is expected to have about 7,180 fewer students exiting the ESOL program under the standardized exit criteria. These students should earn about 4,451.60 FTE in the ESOL program. These additional FTE added to an estimate of the enrollment without the exit criteria change yields 35,338.55 FTE, which is the approved ESOL forecast for Miami-Dade School District.

The Gilchrist programs of 130 ESOL, 254 ESE, 255 ESE, and 300 Career Education were adjusted to remove the round-up to whole numbers for these programs.

Forecasts for the 2010-11 and 2011-12 school years will be completed by the beginning of March using the approved 2009-10 enrollment as the base. The Conference Principals concurred that enrollments for these two years should reflect the current economic conditions with a slow recovery from the recession predicted. The Conference Principals also concurred that all forecasts should be revisited after the February 2009 FTE survey is completed to adjust for effects of current economic conditions.

		2008-09	2009-10	
		Estimated	Projected	2009-10
	2008-09	based on 3rd	(December	Projected
Program Category	Appropriated	Calc.)	2008)	(February 2009)
Basic Education Grades				
K-12	1,873,993.02	1,867,664.83	1,860,076.41	1,856,079.22
Basic Education for ESE				
Students in Grades K-12	494,927.92	488,785.88	486,346.05	489,619.89
English for Speakers of				
Other Languages (ESOL)	161,863.73	158,442.27	157,259.02	163,110.13
Exceptional Student Ed.				
(ESE) 254 & 255	25,669.43	26,082.36	26,274.01	26,600.31
Career Education	74,931.92	72,759.31	72,153.02	72,525.62
TOTAL PK-12	2,631,386.02	2,613,734.65	2,602,108.51	2,607,935.17
Growth	108.92	-17,651.37	-11,626.14	5,826.66
				Over/Under
	Over/Under	Over/Under	Over/Under FY	2009-10 Dec.
	FY 07-08	Appropriated	$08-09 \ 3^{rd} \ calc.$	Forecast