

SUMMER SCHOOL
2013 BOARD REPORT

Summer school went very well this year. We had a slight increase in attendance over the previous year. This year's total count was 581 students.

In the high school students recovered 22.5 units of credit. We have continued our summer academy program that was started during the summer of 2012. We had 13 students attend and all 13 completed the program. We saw increase in students taking classes for credit. These classes are: Physical Education, Health and Personal Finance.

There were two new administrators in the elementary schools that supervised summer school for the first time. They did an outstanding job! Transportation again had to be light on their feet and provide flexible schedules to meet the varying transportation needs of our students. That is the thing about summer school. It rarely fits a mold each year. Things change and many times cannot be ready to go until the last minute. Teachers, administrators and transportation have to be flexible to make this program work. Fortunately we have always had these types of people working at Camdenon.

I am including some reports from the elementary that shows some pre and post test data from their students in the remedial programs.

Linda Leu

From: Lucinda Varner
Sent: Wednesday, June 26, 2013 2:45 PM
To: Larry Lewis
Cc: Todd Shockley; Brian Henry
Subject: Hawthorn SS Data
Attachments: Pre.Post Data 2013.xlsx

Attached you will find the pre/post test data on third and fourth grade students who attended summer academy. Students concentrated on addition, subtraction and data for math. In communication arts, the focus was on capitalization, punctuation, drawing conclusions and sequencing. Hawthorn teachers did an excellent job keeping students engaged. They were able to incorporate a unit of study (health and nutrition), which will be helpful as we begin to do this in regular school year as well.

Several students were not present for all 19 days, but we did have 55 students who were present for both the pre and posttests.

	Addition		Subtraction		Data		Caps/Funct		Drawing Conclusions		Sequencing	
	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
TOTALS:	3.35	4.27	1.98	3.76	0.71	1.61	0.24	1.42	3.15	2.88	3.77	3.80
Difference	0.92		1.77		0.90		0.02			0.02		0.00