## Wood Dale School District 7 Intervention Summer School Program Summary 2016

**Session:** July 11, 2016-August 5, 2016 (8:55 a.m.-11:55 a.m.)

**Enrollment:** 2016: 146 students (7 withdrawn students)

2015: 177 students (14 withdrawn students) 2014: 161 students (9 withdrawn students) 2013: 128 students 2012: 161 students 2011: 167 students 2010: 148 students

**Staffing:** There were three teachers at the PK/K level, three 1st grade teachers (two were ESL/bilingual classrooms),two 2nd grade teachers, one 3rd grade teacher, two 4th grade teachers, two 5th grade teachers and three teachers at grades 5-7 (rotating schedule of Language Arts, Math and Genius Hour). Additional support was provided by: 1 special education teacher, 1 ESL/Bilingual teacher, 5 paraprofessionals, 1 full-time nurse/secretary and 1 full-time library/LMC support staff.

**Cost:** Free except for the cost of bussing (\$25.00) = 112 students were placed on bus routes. This included 77% of the students, compared to 63% in 2015, while in 2014 73% of students were bussed and in 2013 94% of the students were bussed to WDJH. The increase may be due to more students living closer to WV and being able to walk home. The bus drivers did an excellent job of getting the students to and from school safely and on time each day.

**Breakfast Program (Arbor):** 2,357 (2,648 possible) breakfasts were served to our students during the 4 weeks of summer school (89% of all students took advantage of breakfast during this time).

Wood Dale Public Library: Book check-out, STEM activities and story time were provided 3 days a week (Tuesday, Wednesday and Friday). This year the Wood Dale Public Library did a wonderful job of incorporating STEM lessons for every class. Students were able to conduct hands on experiments and create projects that connected to our STEM philosophy. Students were highly engaged and therefore looked forward to their library time. The library also provided students with an incentive and reward to read program that is now offered online. After students read at home, parents/teachers were able to sign off on a tracking sheet and students were rewarded with various prizes. An LMC Paraprofessional, Marge Thomka, provided Library Media service to the students the other 2 days of the week and assisted the WDPL with their check-in/check-out system.

Nurse Visits: During summer school Sue Malec, the school nurse, had 46 visits to her office.

**Principal's Report:** The Summer School Program was productive and provided an opportunity for our students to get a jump start on the 2016-2017 school year. The teachers and students utilized the iPad's, Chromebooks, and Mimio's on a daily basis. The 1:1 program was extended from the school year and students in grades Pre K through 7th were able to bring their device home with parent permission to provide more opportunities of learning outside the classroom walls. The ability to have access to these devices enhanced the curriculum, and increased the engagement level of students.

The teachers were impressed by the commitment demonstrated by the students outside of the regular school day, to further their math and literacy understandings through programs such as MobyMax, Khan Academy and new resources offered by the WDPL. Frequent visits by all principals to classrooms revealed a great deal of direct instruction taking place in small groups. Additionally, students worked at independent learning centers with technology incorporated by most teachers. Junior high students rotated through three classes each day: math, language arts and genius hour. Students presented outstanding genius hour projects during the last two days of summer school. Staff reported students displayed a positive attitude about coming to the summer intervention program, with eager participation on a daily basis. Student behavior was excellent with only a few minor challenges regarding discipline.

Attendance	2012	2013	2014	2015	2016
Overall Attendance Rate	90.30%	90.30%	91.6%	88%	90.8 %
ADA (Avg. Daily Attendance)				-	133 Students
Absence Rate	Week 1 = 8%	Week 1 = 5.7%	Week 1 = 7.1%	Week 1= 8.9%	Week 1 = 6.7%
	Week 2 = 10.9%	Week 2 = 6.1%	Week 2 = 10.1%	Week 2= 14.8%	Week 2 = 5.3%
	Week 3 = 9.5%	Week 3 = 10.2%	Week 3 = 8%	Week 3= 11.7%	Week 3 = 11.6%
	Week 4 = 10.3%	Week 4 = 10.5%	Week 4 =8.7%	Week 4= 12.6%	Week 4 = 13.2%
	Total 9.7%	Total 8.1%	Total 8.4%	Total 12%	Total 9.2 %
	*the totals include intervention students only	*the totals include intervention students only			

Respectfully Submitted:

Mr. Tim Shermak