

PRE-REGISTRATION for 2009-2010 Pre K & Kindergarten

Registration will held on April 20-24th, 2009 at the Early Childhood Campus 429 East Locust from **8:30 a.m. – 2:00 p.m.** in the Library.

Pre K - Any child who reaches his/her fourth (4) birthday **on or before** September 1st, is limited English proficient and/or qualifies for the Free/Reduced Lunch Program, based on total family income as set forth by Federal Guidelines, or is the child of an active duty member of the armed forces of the United States (DoD photo identification needed) may register for the Pre-Kindergarten Program.

Kindergarten - Any child who reaches his/her fifth (5) birthday on or before September 1st. The following enrollment documents **must be presented** for all students enrolling.

The students to be enrolled will be divided by their last names, according to the alphabet.

A – F: Monday - April 20th

G – L: Tuesday – April 21st

M – R: Wednesday, April 22nd

S – Z: Thursday, April 23rd

For those that missed the above dates: Friday, April 24th

REQUIREMENTS FOR ALL STUDENT REGISTRATION

1. State Certified Birth Certificate (**HOSPITAL BIRTH CERTIFICATES NOT ACCEPTED**)
2. Immunization Record – All dates must be complete with month/day/year
3. Child's Social Security Card
4. Picture ID of the parent/guardian enrolling child
5. Proof of Residency – Water or Light Bill
6. **Pre-Kindergarten Registration** – Includes all above + proof of income for the entire household. Food Stamp Certification Documents.

Parents of kindergarten age student interested in a dual language program in which native English speakers learn Spanish and native Spanish speakers who wish to learn English should ask for information and an application during registration.

Los padres de estudiantes de kinder que estén interesados en un programa dual de lenguaje ingles/español en el cual las personas que hablan ingles aprenden español y los que hablan español aprenden el ingles, deben pedir la información y una aplicación cuando se inscriban en la escuela.