

**Computers4Kids** 2009: Calendar Year in Review

**This year was a year of accomplishments:**

Record numbers:

- Students trained: 109
- Students visiting the lab: 218

**This year has seen growth unprecedented at its current location:  
(Move date – April 2006)**

Largest numbers of:

Students meeting with a mentor since 2004 (121, 2009; 129, 2004)

Students receiving computers since 2002 (63, 2009; 67, 2002)

Student visits since 2005 (4,389, 2009\*; 4,531, 2005)

Student hours with a mentor since 2005 (1,885, 2009; 2,108, 2005)

Mentor visits since 2005 (1,926, 2009; 1,962, 2005)

**This year has seen remarkable milestones for our program:**

Since 2001 more than:

30,000 student visits

15,000 student hours

800 student visitors

500 students received mentoring

300 student graduates

250 first time computers distributed

600 mentors trained

15,000 mentor visits

14,000 mentoring hours

20,000 hours volunteered by mentors—  
mentoring, leading workshops,  
training and more

**In 2009 Computers4Kids served:**

A racially-diverse population:

53% Black, 16% Asian, 10% White, 8% Hispanic, 11% Other.

An International Population:

Students come from 25 countries including 11 African and 6 Asian countries.

Over 50% of our clients are born outside of the United States.

A Range of Grades:

44% 7-8<sup>th</sup> graders, 34% 9-10<sup>th</sup> graders, 13% 11-12<sup>th</sup> graders.

A Balance of the Genders:

46% Male, 54% Female.

\*Includes Learning Lab and Teen Tech visits.