

Providing A Better Education For All Students

Sexton Elementary and Fiske Elementary

Pending Board approval of proposed closure

Current Sexton students will be enrolled at Fiske Elementary for the 2013-14 school year, unless families choose to enroll their student at another school

Fiske Elementary (administration, teachers, staff, students) will be relocated to 6020 S. Langley Ave., the building that houses the existing Sexton Elementary School.

- **Enrollment options:** Sexton and Fiske families interested in enrolling their student at another school can apply via the re-opened Options for Knowledge process. Applications were provided in the transition packets sent home and can be obtained by emailing oe@cps.edu or calling (773) 553-2060. Applications need to be submitted by April 19th.
- **Safety & Security:** CPS Office of Safety & Security (OSS) is working on school-specific plans to address safety for all students. OSS continues to work in close collaboration with the Chicago Police Department (CPD) to plan Safe Passage. Close collaboration with CPD and families will continue through the start of the new school year to adjust plans as needed.
- **Teachers:** Many teachers will follow their students per a joint CPS-CTU agreement. If additional teachers are needed at Fiske given an increase in enrollment, tenured teachers from Sexton can be assigned to these positions if they are rated in the top two performance rating categories and a position is available in the area they teach. Eligible tenured teachers will be notified of these assignments if the Board votes to approve this action and after organizational and budgetary planning activities have concluded.
- **LSC:** If a school closes, the Local School Council is dissolved at the end of the school year. Per school code, Local School Council elections at all schools will be held in Spring 2014.
- **Partnerships:** CPS will engage the Sexton and Fiske communities and school leaders to enable the transfer of Sexton's external partnerships and programs.