

# LINDBERGH SCHOOLS IS ADOPTING A NEW PHONICS PROGRAM



In the 2018-19 school year, Lindbergh Schools (Lindbergh) piloted five phonics programs: (1) Wilson Fundations, (2) Lucy Calkins' Units of Study in Phonics, (3) Fountas & Pinnell's Phonics, Spelling, and Word Study System, (4) Winsor Learning's Sonday System Essentials, and (5) Pearson's Words Their Way. After piloting these programs in Kindergarten and Grade 1 classrooms across the district, Lindbergh is adopting Winsor Learning's Sonday System Essentials as its early elementary phonics program starting in the 2019-20 school year.

The decision to implement Sonday System Essentials (Sonday System) across the district was based on:

- The results from **surveys** of Lindbergh teachers and students on the piloted phonics programs;
- An analysis of student achievement data during the 2018-19 school year; and
- A review of research on the effectiveness of the piloted phonics programs and their underlying philosophies.

Hanover Research, an independent research organization based in Arlington, VA, supported the district's evaluation of the four piloted phonics programs by designing, administering, and analyzing the teacher survey, reviewing the research base supporting each phonics program, and synthesizing the collective findings from the evaluation in this brief.

# **SURVEY RESULTS:** SONDAY SYSTEM TOP-RATED PROGRAM BY LINDBERGH TEACHERS

### TEACHER SURVEY RESULTS

Teachers that piloted Sonday System reported the highest level of satisfaction and support across most survey questions compared to teachers using the other piloted phonics programs.

<b>70%</b>	<u>Strongly</u> Support use of Sonday Systems district-wide (100% somewhat or strongly support)	Ö
80%	<u>Completely</u> Satisfied with Sonday Systems (90% somewhat or completely satisfied)	Ö
90%	<u>Very</u> Easy to implement Sonday Systems (100% somewhat or very easy)	Ö
100%	Very Effective for use with average students (100% moderately or very effective for students who struggle with reading and English language learners)	Q (Tie)

#### STUDENT SURVEY RESULTS

Half or more of students that participated in Sonday System reported positive opinions.



## STUDENT ACHIEVEMENT RESULTS

### METHODOLOGY

Lindbergh used the FastBridge assessment in Winter 2018 and Spring 2019 to monitor student achievement and growth across a range of literacy skill areas. Results identified students at high-, some, or low-risk for reading challenges.

#### RESULTS

No single phonics program emerged as the most effective. Sonday System, however, was among several programs associated with positive growth in students' reading skills. For example, all Sonday System classrooms experienced decreases in students identified as having high or some risk related to decodable words, letter sounds, and onset sounds, with some Sonday System classrooms showing the highest growth within their school building.

## **RESEARCH ON SONDAY SYSTEM**

Program

#### PROGRAM EFFECTIVENESS

None of the piloted programs have extensive, independent research studies on their effectiveness. However, several studies examine the Orton-Gillingham (OG) method, which is the basis for Sonday System. For example, an analysis of the findings of multiple research studies found that OG-aligned programs had an overall positive effect on student learning.

#### ORTON-GILLINGHAM METHOD

The OG method was developed in the 1930s as a way to teach reading to students with dyslexia (difficulty in reading and identifying letter and word sounds). The principles of the OG method are now used in many classrooms to support reading. The method relies on multisensory strategies (visual, sound, movement) to help students make connections between letters, words, and sounds.

To learn more about the OG method visit www.orton-gillingham.com