

**DATE:** May 25, 2018

**TO:** Division Superintendents

**FROM:** Steven M. Constantino, Ed.D., Acting Superintendent of Public Instruction

**SUBJECT: Screening Tools for Identifying English Learners** 

Superintendent's Memo 194-17, released on June 30, 2017, communicated information about the screening tools available for English Learner identification. The memo announced that as of August 31, 2017, the Grade 1-12 W-APT screening tool would no longer be supported by the WIDA consortium. WIDA recommended that school divisions adopt the Grade 1-12 WIDA Screener as scores on this screener are aligned on the same score scale as the ACCESS for ELLS® 2.0 English Language Proficiency assessment. For the 2017-2018 school year, divisions were permitted to continue to use the Grade 1-12 W-APT screening tool.

WIDA has recently communicated a strong recommendation that states discontinue the use of the Grade 1-12 W-APT. In response to this recommendation, Virginia will discontinue the use of the Grade 1-12 W-APT screening tool on October 31, 2018. Effective November 1, 2018, school divisions may select from the following WIDA screening tools:

- WIDA Screener Paper or Online
- WIDA MODEL (Grades 1-12) Paper or Online
- Kindergarten MODEL Paper
- Kindergarten W-APT Paper

The Department will offer face-to-face training on the administration and scoring of the WIDA Screener in multiple locations in August 2018. More information about this training will be provided as session details are finalized.

If you have questions, please contact the student assessment staff at <u>student\_assessment@doe.virginia.gov</u> or (804) 225-2102 or Lynn Sodat, Director, Office of Program Administration and Accountability, at <u>Lynn.Sodat@doe.virginia.gov</u> or (804) 225-2870.

SMC/SLR/ls

## Links:

<u>Superintendent's Memo 194-17: English Proficiency Criteria for ACCESS for ELLS® 2.0 English Language Proficiency (ELP) Assessment - 2016-2017 Assessment Year</u>

Virginia Department of Education © Commonwealth of Virginia, 2018