

Reading Progress* in Microsoft Teams for Education*

Accelerating Learning by Helping Students Get Ahead and Stay Ahead in Reading and Literacy

How Reading Progress in Microsoft Teams for Education compares with Google Read Along* in supporting student literacy.

Literacy in Reading Progress



Reading passages support literacy for all learners.



Seamlessly built with easier access, submission, and evaluation.



Analyzes student, class, and school literacy trends.



Educators can create targeted vocabulary and phonics assignments for individual students, groups, or the whole class with the click of a button.



Reading Progress in Microsoft Teams for Education



Google Read Along



Supports literacy at multiple ability and age levels



Focused on early lower elementary level



10+ reports, including Lexile® levels, challenging words, phonemic rules, and fluency analysis



3 data reports focused on number of students utilizing program and time on task



Educators can access year-long data and school or district-wide literacy trends



Educators can access individual or reading group data for the past two weeks



Education Insights provides AI-driven data analysis in Microsoft Teams for Education



Read Along provides limited student ability data or AI-powered instruction



Reading Progress builds literacy skills through targeted reading passages and activities that address fluency, phonemic awareness, and comprehension.



For students and educators alike, Reading Progress supplies a more inclusive, holistic, and data-rich literacy instruction solution than Google Read Along.

Read the Full Report

www.k12blueprint.com/learning-next

