

EVER **P**I[®] from Blackbaud

WORD Force Science of Reading Alignment

What is the science of reading?

"The [term] science of reading refers to the accumulated knowledge about reading, reading development, and best practices for reading instruction obtained by the use of the scientific method."¹

WORD Force Alignment with the Science of Reading Definition	
Accumulated Knowledge About Reading	 Addresses skills and subskills pertaining to the Big 5: Phonemic awareness Phonics Vocabulary Reading fluency Reading comprehension
Knowledge of Reading Development	Games, curriculum guides, and classroom lessons integrate structured literacy principles in alignment with the developmental continuum for reading development.
Best Practices for Reading Instruction	Embedded instructional support includes: • Instructional videos • Game onboarding • Interventions for struggling readers



WORD Force: A Literacy Adventure

Science of Reading Summary Statements

- WORD Force games and resources incorporate practice in skills promoted by the science of reading: phonemic awareness, phonics, vocabulary, reading fluency, and reading comprehension.²
- The embedded instructional support and developmental scope and sequence in WORD Force align with how children learn literacy skills best: through explicit, systematic instruction.²

1. Petscher et al., 2020 2. National Reading Panel, 2000





Ready to start?

Register now at EVERFI.com/NewTeacher



EVERFI from Blackbaud empowers educators to bring real-world learning into the classroom and equip students with the skills they need for success – now and in the future.