Equipped for Reading Success is a comprehensive step by step program for developing phonemic awareness and fluent word recognition, developed by David A. Kilpatrick Ph. D.

- Most reading difficulties can be prevented.
- Gap exists between scientific research and classroom practice.
 - Research suggests that teachers/teachers-in-training do not receive sufficient exposure to scientific research
 - Nor do they understand the importance of phonological awareness instruction.
- Phonological awareness: having an awareness of sound properties of words.
 - Rhyming, alliteration, identifying syllables, recognizing onset and rime, and manipulation of individual phonemes in words

Phonemic Awareness Instruction

chill

Kindergarten	First Grade
Thyming	Phonemic segmentation and blending
Matching words	Substitution and manipulation of phonem
Middle sounds	
Understanding onset and rime	

Phonological Skills Continuum (Listed easy to more difficult)

SKIII	
Word comparison	Example
	What word doesn't belong: cat, mat, bat,
Rhyming	ran (ran)
Sentence segmentation	What word rhymes with "cat"? (bat)
Sentence Segmentation	what word mymes with cat . (bat)
Syllable segmentation and blending	
,	What word is made up of the sounds /k/ /a/
Onset-rime blending and segmentation	/t/? (cat)
onset nine siending die segmentation	The onset of "cat" is /k/, the rime is /at/
Disadia s and as successive individual	
Blending and segmenting individual	
phonemes	What is "cat" without the /k/? (at)
Phoneme deletion and manipulation	
	What word would you have if you change
	the /t/ in "cat" to /n/? (ca

Stages of Phonological Awareness and Reading Development

Phonological Skill Development	Word Reading Development
Early Phonological Awareness: rhyming,	Letters and Sounds: simply phonology to
alliteration, 1st sounds	learn sounds
Basic Phonemic Awareness: blending and	Phonic Decoding: letter sounds and
segmenting	blending
Advanced Phonemic Awareness: phonemic	Orthographic Mapping: letter/sound skill
proficiency	and advanced phonological awareness