

What to Expect from Fast ForWord Language

Developing cognitive skills required to read and learn effectively.

Learning MAPs - Memory, Attention, Processing, and sequencing

Fast Power Learning - Frequency, adaptivity, simultaneous development, and timely motivation

SKILLS DEVELOPED

Phonological awareness

The ability to identify and manipulate the sounds of language.

Language Structures

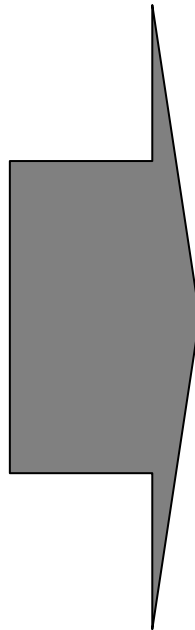
Automatic, rapid grasp of the sounds, structures and patterns of oral language.

Working Memory

System for temporarily storing and manipulating information

Listening accuracy

Brain's ability to discriminate rapid, successive sounds and quickly interpret information



RESULTS IN THE CLASSROOM

Improved reading foundation

Better prepared to recognise words and to map letters to sounds. Improved understanding and differentiation of sounds and words.

Improved listening comprehension

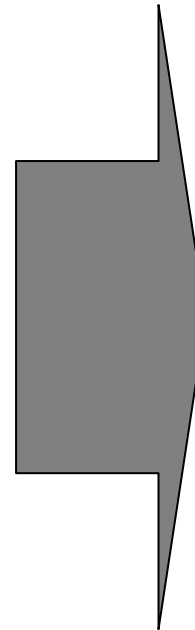
Better understanding of oral instruction. Improved understanding of the structures (syntax and grammar) of standard English

Improved Thinking

Improved focus, recall, reasoning and organisational skills, resulting in more engaged learners

Improved Fluency

Fast recognition of the sounds and units of meaning in oral language. Improved sequencing and sound discrimination.



Students are prepared to listen, think, learn to read or become better readers



Students are prepared to learn and benefit from good instruction and curriculum, and improve their achievement levels.

Fast ForWord®

Neuroscience designed,
education aligned

LearnFast Australia Pty Ltd

02 8467 4811

info@fastforword.com.au

www.fastforword.com.au