

Shifting Paradigms: Unlocking the Brain's Visual-Spatial Engine

THE COGNITIVE SHIFT: FROM VERBAL TO VISUAL



The “Uniquely Human” Moat

While AI disrupts data-heavy careers, visual-spatial thinking remains a uniquely human aptitude.

Moving Beyond Rote Memorization

Traditional phonological processing is being replaced by visual encoding to expand human capacity.



Expanding the Context Window

Mechanically offloading data to visual structures buys time for reflection and AI collaboration.

THE 2026 VALIDATION STUDY & PATH FORWARD



6-8 WEEK GAMIFIED TRAINING

An adaptive online module designed to engineer a switch to visual processing.



BYPASSING INSTITUTIONAL GATEKEEPERS

Families can use EHCP “Direct Payments” to fund these practices directly.



TARGETED COGNITIVE SUPPORT

Recruitment focuses on Dyslexia, ADHD, ASD, and early-onset Alzheimer's cohorts.



2026 Pilot Study Parameters

TARGET SIZE

Up to
1,000
Participants



BASE STIPEND

\$150



\$150
stretch
bonus

PROGRAM LENGTH

**6 to 8
Weeks**

online module

