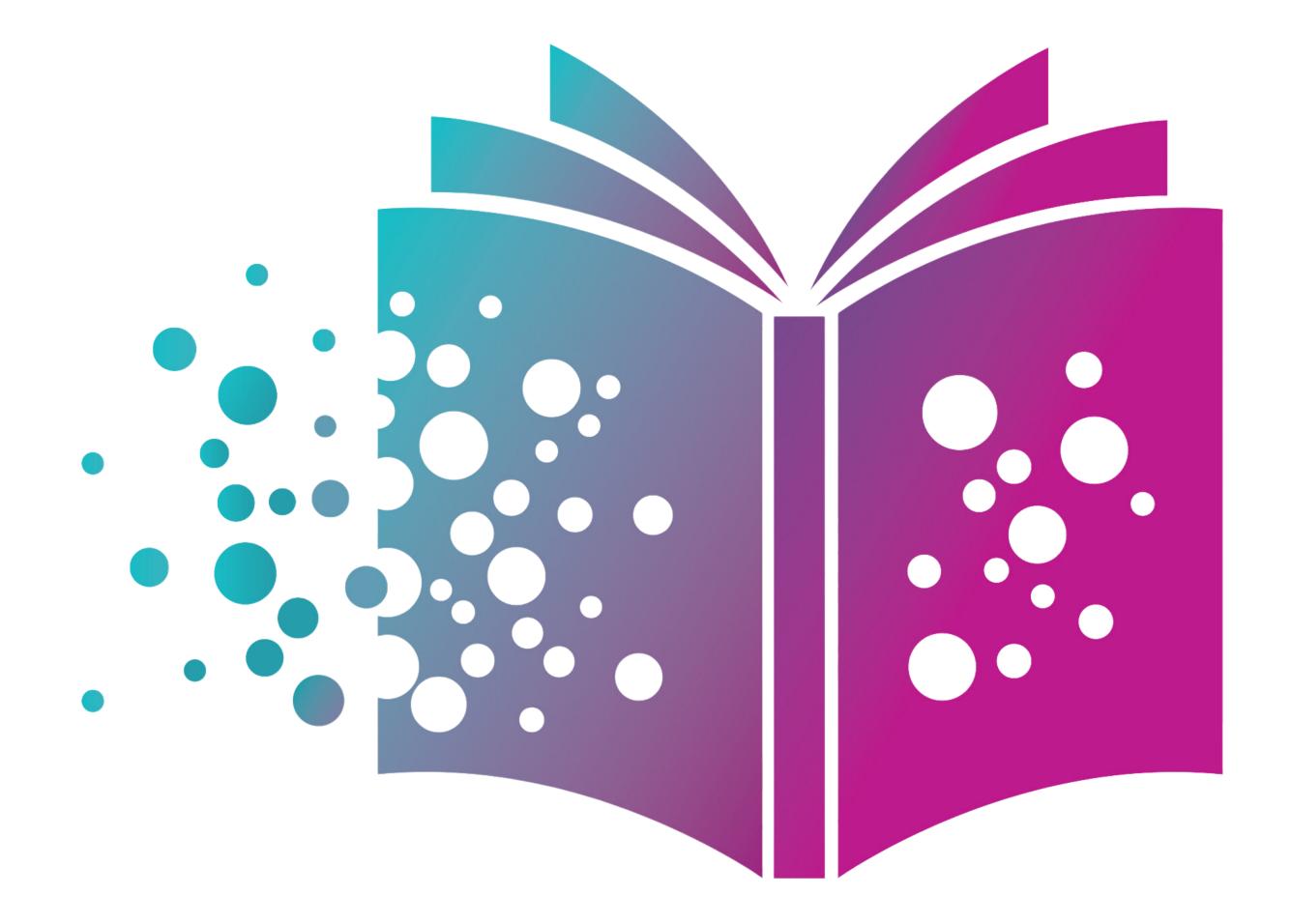
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BRAINWORKS COGNITIVE SKILLS PROGRAM OVERVIEW



CONTACT

Bridging the Gaps Dyslexia Center (501c3 nonprofit organization) 1770 25th Ave. Suite 300 Greeley, CO 80634 Sue Bridgman, Founder/Executive Director bridgingthegapsdyslexiacenter@gmail.com bridgingthegapsdyslexiacenter.com 970-405-4967

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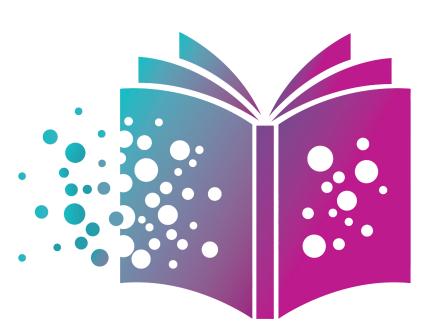
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Dyslexia

We screen for dyslexia and provide an Orton Gillingham structured literacy program that is explicit, multisensory, systematic, and sequential where reading and spelling are taught together.

Dyscalculia

We build foundational math skills with our structured multisensory and systematic curricula.



ADHD/Executive Function

Our at-home BrainWorks Cognitive Skills program focuses exclusively on training the underlying cognitive skills that make learning possible. We help people learn better by improving their cognitive functioning.

Irlen Syndrome

We screen for Irlen Syndrome (light sensitivity) and provide the tools to make reading more comfortable.

WHAT WE OFFER

One-on-One Tutoring



Evidence and Research Based Curricula



Trained Learning Coaches



Training for Parents, Tutors, Teachers, and School Admins



In-person and Remote Instruction Available



Homeschooling Ministry



Nonprofit Discounted Rates



Partial Scholarships Available (based on financial need and availability of funds.)

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WHO CAN BENEFIT FROM THE COGNITIVE SKILLS PROGRAM?

Students of all ages! This training has the power to improve the quality of life and learning for almost any student regardless of their current level of learning or reading success. We can help anyone who wants to learn, read, and think faster and easier. Our cognitive skills program exercises the brain in the same way that a fitness coach works with your muscles, and results are similar - more strength to accomplish the task. Over the past decade, dramatic results have been included but not limited to, improved performance in learning, reading, and math skills. We love to help anyone: students of all ages facing new challenges, career professionals looking for a competitive advantage, or those simply wanting to keep or refresh their mental edge for a fun, productive life.

We are committed to helping our trainees improve their thinking and brain function: we teach students how to learn, and with our at home program, the parent will teach their own child how to learn.

Anyone can benefit from our Brain Works cognitive skills program, from children to adults; those with learning disabilities will especially see great improvements in their cognitive skills. Among the learning problems our program addresses are:

- attention deficit disorder (ADD)
- moderate focus struggles
- attention deficit hyperactivity disorder (ADHD)
- central auditory processing disorder
- reading & math struggles
- memory challenges

- high-functioning autism
 - visual processing disorder
 - nonverbal learning disorder
 - Asperger's syndrome



- dyslexia
- aphasia

- sensory integration disorder
- dyspraxia

If you don't see your child's or your learning problem listed, please give us a call; these are just some of the many issues we can cater to with our therapy methods.

Often, these learning disorders are due to processing deficits. In other words, it takes too much conscious effort to comprehend reading or math problems. While a fluent reader doesn't need to sound out each word, for instance, someone with a learning disorder may have to do so. Through our testing, we may find that a student's crucial brain skills, including attention, memory, auditory and visual processing, and processing speed, may need to be strengthened.

Ideally, these processing skills will become automatic by shifting them into the subconscious. This can be achieved through a very precise and distinct strategy called "loading," which requires students to do multiple tasks at once. They start with two and, after those are mastered, we add a third task, and then a fourth, and so on. The theory is that the conscious mind can only handle a limited number of tasks at a time. Therefore, some processing tasks are forced into the subconscious, where most processing skills should be. This frees up the conscious mind to do higher-level work, such as comprehension and reasoning.

Learning will now be faster, easier, and more fun!

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THE BRAINWORKS COGNITIVE SKILLS PROGRAM HELPS WITH...

PROCESSING SPEED

The pace at which we take in information, make sense of it, and begin to respond. The ability of the brain to respond within a given time frame. Weak processing speed is often a problem for students who have difficulty with reading fluency.

DIRECTIONAL ORIENTATION

A necessary skill needed to identify the positions of structures relative to other structures or location. Seeing "b" as "d," or "p" as "q," reading "was" as "saw," writing from right to left and not knowing right from left are all symptoms of low directional skills.

CROSS-PATTERNING

Engages both hemispheres of the brain to help activate more neuropathways for the brain to communicate. Cross-Patterning is the epicenter of most processing abilities and allows free open communication between the right and left brain hemispheres which is a vital skill in retention.

FIGURE GROUND

The ability to focus on the "figure" or the important stimuli against a background of competing stimuli. The volume of stimuli coming to the brain at any given time is incredible. this skill is needed to maintain concentration while being distracted.

AUDITORY DISCRIMINATION

The ability to recognize similarities and differences in the different parts of language.

CONCEPTUALIZATION

Allows us to take abstract concepts to concrete to get to the real meaning of how something is structured and how to apply it.

FOCUS/CONCENTRATION

Being able to give the appropriate attention to a task until it is completed. A student's ability to keep the eyes and mind on a task long enough to gather all pertinent information can have a profound effect on how the student learns.

WORKING MEMORY

Allows us to process and transfer new information from short term memory to long term memory.

TRACKING

The ability for the mind and eyes to gather all necessary pieces of information. One of the major visual skills needed to perform the act of reading is the ability of the eyes to track. During the act of reading, the eyes must accurately follow the lines of the text and move precisely from one word to the next.

VISUAL SPATIAL AWARENESS

How we recognize space and the positions and shapes of objects in that given space. This is the skill we use in determining where we are in relation to our physical and emotional world. Frequently, low positioning will cause an inaccurate perception of one's relationship with others. The skill of size is the skill we use in understanding volume. When perception is too large, tasks may be seen as overwhelming. When perception is too small, tasks may be left to the last minute when completion is impossible.

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THE BRAINWORKS

COGNITIVE SKILLS PROGRAM INFORMATION

Time Commitment

Screening - 30 min (at home evaluation)

Progress Report - 10 minutes (at home monitoring bi weekly)

The parent's commitment is min 45 - 1 hour a day for 4 - 5 days. You have 1 year to complete the 6 mo. program at home.

Cognitive Skills Program - at Home Learning



Over 1,000 exercises are broken into 130 lessons of 50-minute sessions. 12 months of access to the online video platform. (Student kit included).



Please watch the PowerPoint Video Presentation on the Cognitive Skills Page and read through the page.

Please make sure you have the time to commit at home. You have 6 months -1 year to complete this 6-month program. If you go over the year, you will have to purchase another kit. Your time commitment is 45 min - 1 hour a day for 4 - 5 days at home. To reap the benefits of all it has to offer, it will need to be a priority and a commitment to achieve the results you need.



Read the Agreement form below to make sure you are aware of the expectations.

4

Fill out the Application Form - <u>https://forms.gle/UsrMGA3Gqx1VKXEn7</u>

Cognitive Skills Pricing : At-Home Program

Lessons	Location	Price	Payment Plan	One Payment- Savings
		Reg. Price	12 months	Save 10%
130 Lessons	5x at home via step-by-step video course	\$1795	\$149	\$1495
Hybrid - Parent purchases at home program, plus pays the instructor below:			Payment Plan	
26 Lessons	1x w/ instructor \$50, 4x at home	\$1300	\$108	
52 Lessons	2x w/ instructor \$50, 3x at home	\$2600	\$216	
78 Lessons	3x w/ instructor \$50, 2x at home	\$3900	\$325	
104 Lessons	4x w/ instructor \$50, 1x at home	\$5200	\$433	

For more information, please contact:Lisa Payne - lisa@emmadity.com - 970-396-6366Sue Bridgman - bridgingthegapsdyslexiacenter@gmail.com - 970-405-4967