SPEECH *Plus*

If your child is struggling with speech, language or learning, be proactive. Don't "wait & see" until report card time - contact us today!

BACK *to* SCHOOL
HEADQUARTERS FOR SPEECH, LANGUAGE AND LEARNING

speech & language

We offer a variety of services & programs highlighted by excellence in service, quality of care & dedicated professionals. An evaluation can determine whether your child's speech & language skills are developing normally, & whether or not speech and/or language therapy is needed. We will develop & implement an individualized therapy plan to meet your child's needs.

Fast ForWord®
by Scientific Learning

JUST RANKED AS THE #1 FAST FORWORD PROVIDER IN ILLINOIS & 1 OF THE TOP 5 PROVIDERS IN THE COUNTRY!

Based on over 30 years of scientific research, this program is designed to help students develop & strengthen memory & sequencing skills, attention, auditory processing, processing speed & language skills - all of which are essential in becoming a strong reader.

WILSON READING SYSTEM

The Wilson Reading System is a nationally recognized & researched reading program that features a complete curriculum for teaching decoding & encoding (spelling). It has proven highly successful with students who have difficulty with traditional reading instruction since it is uses multisensory language instruction.

CHATTER Bugs

ChatterBugs focuses on the early identification & treatment of speech & language difficulties in children 3 to 5 years old who have been identified as having difficulty with one or more areas of speech or language and are not on track with speech/language development milestones

reading assistant

This computer based program is for all students who have basic word recognition & decoding & are now building vocabulary, fluency, comprehension & strong oral reading skills.

Social Thinking Jr.

Based on the work of Michelle Garcia Winner, our groups teach social & friendship building skills in a fun, nurturing environment.

Handwriting Without Tears®

This printing and cursive program draws from years of innovation and research to provide developmentally appropriate, multisensory tools and strategies for students.