

# **BAY AREA TUTORING ASSOCIATION** EXTENDED LEARNING PROGRAMS

### **Brilliant Busy Bees**

This is our Early Age Intervention and Enrichment program, designed to complement existing kindergarten and first grade instruction and gradually accelerate the academic proficiency development in ELL students or students identified by their teachers. We extend the learning day by 90 minutes per day for a 12-18 week program. The students focus on math, science, reading (decoding and sight word recognition) spelling, phonics (vocabulary and concept development) penmanship and computer skills. Parents have access to all lesson plans. enabling them to provide support at home.

### College Bound Kids Club

This is our **ELL Intervention and Enrichment program** for students in grades K-6 whose primary language is not English. Students meet for 90 minutes per day after school and on Saturday morning for 2 hours over a 12-18 week period. The program is designed to accelerate academic English language development, increase academic confidence and improve classroom productivity.

### El Libro Es Mi Amigo

This is our **ESL Intervention program** for students in grades 3-6. Students meet for 90 minutes twice a week over a 12-18 week period. This program is designed to gradually accelerate the academic reading and writing proficiency development of students identified by assessment and/or teacher recommendation. Using CDE resources and state standards, we incorporate math related activities, hand written assignments games and online curriculum to help at-risk students develop better academic habits and time management skills, increase reading comprehension, spelling and vocabulary awareness, find their love and appreciation of book reading and see the rewards of better academic discipline.

## Money, Math, Millions

This is our after school Math Enrichment program, designed for students in grades K-6. This is a fun, hands-on program designed to gradually accelerate the academic math proficiency development and number sense skills in students identified by assessment or teacher recommendation. Students meet for 2 hours, 2-3 times a week over a 12-15 week period. Using a series of ELA related activities, hand written assignments, games, homework and online curriculum, the program helps students increase math computation and number sense abilities, develop better academic habits and time management skills, realize the benefits of better academic discipline and increase homework output and subject matter knowledge.

### After School Success Academy

This is our Common Core Prep Intervention program, designed for students in grades 3-6. Programs are available for both math and ELA. The program can be run as a 5-day immersion camp during a school break (5 hours per day) or as a 60 minutes per day after school program over a 9-15 week period. These programs are designed to accelerate the academic math and/or ELA proficiency in students identified by assessment or teacher recommendation. Using iReady or similar application, the program will introduce students to Common Core testing and help them prepare for the rigor of Common Core standards.

### Get Better Grades Program

This is our Math, ELA and Science Intervention program specifically designed for middle and high school students performing below grade level. Students meet for 2 hours per day after school over a 6 week period. Using classroom curriculum, the program helps at-risk students develop proper student/teacher relationships, develop better academic habits and time management skills, realize the benefits of better academic discipline and increase homework output and subject matter knowledge. Overall, the program is designed to ensure that students achieve a minimum 2.0 GPA in core subjects.

PROGRAM NAME	PROGRAM TYPE	GRADE LEVELS SERVED	POPULATION SERVED	PROGRAM DURATION	PROGRAM OBJECTIVES
Brilliant Busy Bees	Intervention and Enrichment	K-1	ELL or as identified by assessment or teacher recommendation	90 minutes per day after school over a 12-18 week period	<ul> <li>Complement existing Kinder and first grade instruction.</li> <li>Focus on math, science, reading (decoding and sight word recognition), spelling, phonics (vocabulary and concept development), penmanship, computer skills</li> <li>Provide parents with lesson plans for home support</li> </ul>
College Bound Kids Club	Intervention and Enrichment	K-6	ELL	90 minutes per day after school and on Saturday mornings for 2 hours over a 12- 18 week period	<ul> <li>Accelerate English language development in students whose primary language is not English.</li> <li>Increase academic confidence.</li> <li>Improve classroom productivity.</li> </ul>
Money, Math, Millions	Math Enrichment	K-6	Students identified by assessment or teacher recommendation	2 hours, 2-3 times a week over a 12-15 week period	<ul> <li>Increase math computation and number sense abilities.</li> <li>Develop better academic habits and time management skills.</li> <li>Realize the benefits of better academic discipline.</li> <li>Increase homework output and subject matter knowledge.</li> </ul>
El Libro Es Mi Amigo	Intervention	3-6	ESL	90 minutes twice a week after school over a 12-18 week period	<ul> <li>Accelerate academic reading and writing proficiency.</li> <li>Develop better academic habits and time management skills.</li> <li>Increase reading comprehension, spelling and vocabulary awareness.</li> <li>Help students discover a love and appreciation of book reading.</li> <li>Witness the rewards of better academic discipline.</li> </ul>
After School Success Academy	Common Core Prep Intervention for Math and/ or ELA	3-6	Students identified by assessment or teacher recommendation	5 Day School Break Camp or 60 minute per day after school program over a 9-15 week period	<ul> <li>Accelerate math and/or ELA proficiency via iReady or similar application.</li> <li>Introduce students to Common Core testing and help them prepare for the rigor of Common Core standards.</li> </ul>
Get Better Grades	Math, ELA, Science Intervention	6-12	Students performing below grade level	2 hours per day over a 6 week period	<ul> <li>Ensure that students achieve a minimum 2.0 GPA in core subjects.</li> <li>Use classroom curriculum to help students develop proper student/teacher relationships.</li> <li>Develop better academic habits and time management skills.</li> <li>Realize the benefits of better academic discipline.</li> <li>Increase homework output and subject matter knowledge.</li> </ul>