Center for Afterschool, Summer and Enrichment

Provider Network Guide
A detailed listing of afterschool and summer direct service providers

All providers in this guide are procured by HCDE in accordance with Section 44.031 of the Texas Education Code.
About the Guide
CASE for Kids Provider Network Guide includes detailed information, listed in alphabetical order, for direct service vendors in the CASE for Kids Provider Network. These providers are content specialists that deliver a broad range of services that engage youth in age appropriate, project-based learning during out-of-school time.

Services offered range from numerous topics including homework help, robotics, hip-hop dance, golf, character education and more. Learn about quality academic and enrichment activities that can benefit school-age youth participating in afterschool programs at community centers, schools and child care centers.

Providers in this guide have successfully completed the vendor procurement process with Harris County Department of Education (HCDE). HCDE ensures that all organizations meet the legal purchasing guidelines. CASE for Kids does not individually endorse providers for selection.

Provider Network
CASE for Kids Provider Network is a list of approved providers (or vendors) who have successfully completed the vendor procurement process with Harris County Department of Education (HCDE) and are approved by the HCDE Board of Directors. As a part of the Provider Network, CASE for Kids will offer providers' opportunities to promote, expand and enhance their services to build their organizational capacity.

For more information about how to join the CASE for Kids Provider Network, visit www.afterschoolzone.org.

Select Services Program
Select Services Program matches qualified providers from the Provider Network with CASE for Kids-supported sites to engage youth in hands-on, project-based activities in diverse content areas with a focus on literacy and numeracy integration, and Social-Emotional Learning (SEL) integration.

Select Service Providers complete an application process and are chosen by CASE for Kids for the ability to deliver quality programming and provide reliable teaching staff at multiple afterschool sites throughout the year.
The following is a complete list of the CASE for Kids Provider Network as of August 15, 2018.

Detailed information about services is provided in this Provider Network Guide for companies marked with an asterisk*. Guide will be updated every six (6) months to include current providers.

The information on the provider description pages is written by the providers and submitted as “print ready” copy for the CASE for Kids Provider Network Guide. Provider pages may have been edited for spacing.

<table>
<thead>
<tr>
<th>Company</th>
<th>HCDE RFP No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 Star Academy*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>A.I.R. Project *</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Abilitoart Appreciation*</td>
<td>15/063YR-4</td>
</tr>
<tr>
<td>Abundance Educational Consulting, LLC*</td>
<td>15/063YR-2</td>
</tr>
<tr>
<td>Active Wellness USA/Dance &amp; Gymnastics*</td>
<td>15/063YR-4</td>
</tr>
<tr>
<td>Adaptive Instructional Modeling, LLC</td>
<td>18/049YR</td>
</tr>
<tr>
<td>After School To Achieve*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Aha Education, LLC</td>
<td>17/051YR</td>
</tr>
<tr>
<td>ALAR Institute Inc.</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Alliance Financial Ministries</td>
<td>18/049YR</td>
</tr>
<tr>
<td>American Robotics Academy*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Artist Boat*</td>
<td>15/063YR-2</td>
</tr>
<tr>
<td>Baked With Confidence</td>
<td>17/051YR</td>
</tr>
<tr>
<td>BakerRipley</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Bayou City Fencing Academy*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Be A Champion Inc.*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Berlitz Languages, Inc.</td>
<td>17/051YR</td>
</tr>
<tr>
<td>BlazinBrook Preparatory School of The Artz*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Bot Shop*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Boys &amp; Girls Club of Greater Houston</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Braids N Beads*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Brazilian Arts Foundation*</td>
<td>15/063YR-4</td>
</tr>
<tr>
<td>Building Brains *</td>
<td>17/051YR</td>
</tr>
<tr>
<td>CAM Fine Art Workshops*</td>
<td>15/063YR-4</td>
</tr>
<tr>
<td>Chase in Dreams, Speech and Drama (Deadra Chase)</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Coast 2 Coast Coaching*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Color of Life Community Resource &amp; Activity Center</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Comp-U-Dopt</td>
<td>17/001YR</td>
</tr>
<tr>
<td>Cultured Pearls Creative*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Dinky Drum Company*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>DK High Steppers*</td>
<td>17/001YR</td>
</tr>
<tr>
<td>Company</td>
<td>HCDE RFP No.</td>
</tr>
<tr>
<td>---------------------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>Driver's Point Driving School*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Engineering For Kids*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>For the Children Consulting*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Fostering Stars Learning &amp; Resource Center, Inc</td>
<td>17/051YR</td>
</tr>
<tr>
<td>FotoFest Inc.*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Girls Inc. of Greater Houston</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Girlstart*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>GO-Strategic Management Services*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Grappling Zone</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Healing Species of Texas</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Histrionicx Learning</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Houston Healthy Hip-Hop*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Houston Tennis Association, Inc.*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Houston Museum of Natural Science</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Houston Urban Debate League</td>
<td>17/051YR</td>
</tr>
<tr>
<td>HYPE Freedom School, Inc.</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Imagiread*</td>
<td>15/063YR-2</td>
</tr>
<tr>
<td>Interactive STEM Education*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Invent Now Inc. (National Inventors Hall of Fame)*</td>
<td>17/001YR</td>
</tr>
<tr>
<td>Javier Lopez (Debate Coach)</td>
<td>18/049YR</td>
</tr>
<tr>
<td>JumpBunch*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>K.I.N.D. Girls Mentoring Program</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Kids Robotic Academy, LLC*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Language Kids Houston, LLC*</td>
<td>17/001YR</td>
</tr>
<tr>
<td>Learn-It Systems</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Let's Dance - Dance Company</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Little Birdies Mobile Golf Academy*</td>
<td>15/063YR</td>
</tr>
<tr>
<td>Mad Science of Houston*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Match Point Tennis</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Math-A-Matics Tutoring, LLC*</td>
<td>16/045YR</td>
</tr>
<tr>
<td>Monica Lewis School of Etiquette*</td>
<td>17/041KJ</td>
</tr>
<tr>
<td>Multicultural Education and Counseling Through the Arts (MECA)*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Nexplore USA</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Nutty Scientists of Houston*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Ondi Love*</td>
<td>15/063YR-2</td>
</tr>
<tr>
<td>Company</td>
<td>HCDE RFP No.</td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>Project GRAD Houston (cafecollege Houston)*</td>
<td>17/001YR</td>
</tr>
<tr>
<td>Puppet Pizzazz</td>
<td>18/032YR</td>
</tr>
<tr>
<td>Quest Learning Institute</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Read, Write, &amp; Create, Inc.*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Savannah Blue Arts &amp; Outreach*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Science of Sport</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Science Unlimited, LLC*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Shamelessly Saved Productions*</td>
<td>15/063YR-2</td>
</tr>
<tr>
<td>Soaring With Eagles Inc.</td>
<td>17/051YR</td>
</tr>
<tr>
<td>SPDF Kids LLC*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>STEM Urban Perspective</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Study Dorm</td>
<td>18/049YR</td>
</tr>
<tr>
<td>TADA Kids LLC</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Teen Truth</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Texan-French Alliance for the Arts</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Texas 4-H Youth Foundation*</td>
<td>17/001YR</td>
</tr>
<tr>
<td>The Ensemble Theatre*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>The K-16 Ready Society (TX Initiative Programs) *</td>
<td>15/063YR-3</td>
</tr>
<tr>
<td>The Woods Project Inc.*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Thrive &amp; GROE Academy</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Tomorrow N Training</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Training and Leadership Consulting</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Tutor Doctor (Frias Business Group, Inc.)</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Urban Harvest, Inc.*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>WayOut Kids (Building Youth Through Music/ WayOut Kids)</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Werk U Out Training</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Wesley Community Center (Wesley Community Center Inc. of Houston, Texas)*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>When I Grow Up, LLC (Little Medical School) *</td>
<td>17/051YR</td>
</tr>
<tr>
<td>World Youth Foundation, Inc.*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Writers In The Schools</td>
<td>18/049YR</td>
</tr>
<tr>
<td>YMCA of Greater Houston*</td>
<td>17/051YR</td>
</tr>
<tr>
<td>Young Audiences of Houston*</td>
<td>15/028LB</td>
</tr>
<tr>
<td>Young Picassos Houston *</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Zenith Learning*</td>
<td>18/049YR</td>
</tr>
<tr>
<td>Zulli Method*</td>
<td>15/063YR</td>
</tr>
</tbody>
</table>
CASE for Kids Provider Network Guide

5 Star Academy
RFP# 17/051YR
1419 S. Maple Dr., Katy, TX 77493
832-287-8826
5staracademy@live.com

PROGRAM SERVICES DESCRIPTION
5 Star Academy is the premier youth programming organization in Houston with offerings ranging from sports camps, tutorials, business management courses and more. We offer before-school, in-school, after-school and summer programming. Our unique blend of sports training and character education curriculum ensures our success.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Grades Pre K-12
Staff to Student Ratio: 1:22
Space Requirements: Challenger: outdoor space, gym. All other programs: classroom space

A.I.R.Project
RFP# 17/051YR
PO Box 143463 Austin, TX 78714
707-968-7247
www.abuseisreal.com
air@abuseisreal.com

PROGRAM SERVICES DESCRIPTION
We use various art forms and projects to educate and raise awareness on abuse and violence.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Ages 8-18 (age 7 with parental/guardian approval)
Staff to Student Ratio: 1:15
Space Requirements: Need access to open space, media equipment to show videos, and projector screen. Access to stage on a case by case basis.

Abelitoart Appreciation
RFP# 15/063YR-4
18515 Egret Bay Blvd. #916, Houston, TX 77058

PROGRAM SERVICES DESCRIPTION
Students will experience firsthand the vocational aspects of fine arts by building their own painting surface and employing a variety of painting techniques taught by a professional artist, with the aim of creating an original art piece. In this multi-subject fine arts course, students are exposed to math and measuring practices, literacy and vocabulary exercises and fine, motor-skill exercises.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Daycares, Grades 2-8
Staff to Student Ratio: 1:15
Space Requirements: Sink accessible
CASE for Kids Provider Network Guide

Abundance Educational Consulting, LLC
RFP# 15/063YR-2
PO Box 2992 Humble, TX 77347
713-679-9115
www.stemupwithdrkiki.com
abundance.ec@gmail.com

twitter
facebook
instagram

PROGRAM SERVICES DESCRIPTION
STEM UP provides after-school programs with hands-on, minds-on and choice for students and adults in areas of STEM and more; summer bridge academies for incoming sixth and ninth graders in STEM disciplines; tutoring, coaching, mentoring and test preparation; and college and career readiness assistance for students and adults. We engage parents, communities, public and private sectors to help schools, school districts and community centers to effectively achieve their educational STEM, academic, literacy and social-emotional educational objectives.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, LEP/ESL, Special Needs Populations/
Ages 6 to adult
Staff to Student Ratio: 1:15
Space Requirements: Computer lab access

---

Active Wellness
RFP# 15/063YR-4
19518 Knightsridge Lane Houston, TX 77094
281-352-3630
ActiveWellnessUSA@gmail.com

twitter
facebook
instagram

PROGRAM SERVICES DESCRIPTION
Active Wellness USA offers flag football, tennis, basketball and gymnastics. We teach the rules, skills and fundamentals specific to each sport. Yoga enhances flexibility, strength, coordination, and body awareness. Through yoga, students connect more deeply with the inner-self and develop a sense of calmness and relaxation. Hip-hop class is a blend of dance techniques with the influence of hip-hop and funk. The warm up enhances strength and awareness of body alignment and encourages each dancer to work to their full potential. “Hey Move It” is a movement-based dance class designed for those with neurological/movement disorders. Students with or without stability devices are encouraged to participate in this class of music and movement.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Special Needs Populations/Pre K-5th grade
Staff to Student Ratio: 1:12
Space Requirements: Open areas i.e. cafeteria, library, gymnasium, outdoor hardtop, computer lab/tech access

---

After School to Achieve
RFP#15/028LB
11627 Carvel Ln. Houston, TX 77072
832-916-2759
www.afterschoolachieve.com
Ryan@afterschooltoachieve.com

twitter.com/OFFICIALASTA
facebook.com/AfterSchooltoAchieve
instagram.com/officialasta/

PROGRAM SERVICES DESCRIPTION
Since our establishment in 2004, After School to Achieve has made a commitment to at-risk youth in the greater Houston area by providing affordable enrichment to students who need it most. Our mission each day is to offer new and exciting opportunities to this generation of students. Every child deserves to be part of an after-school program, especially one of the quality of After School to Achieve. The large array of classes fall under the following categories: fine arts, music, fitness, karate, academics, nutrition, dance, media and technology, and self-empowerment.

Continued on next page
After School to Achieve (continued)

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/Grades Pre K-12
Staff to Student Ratio: 1:22
Space Requirements: Open areas i.e cafeteria, library, gymnasium, outdoor hardtop, computer lab/tech access

American Robotics Academy
RFP# 15/028LB
3880 Greenhouse Rd. #208 Houston, TX 77084
281-599-7626
www.roboticsacademy.com
create@roboticsacademy.com

PROGRAM SERVICES DESCRIPTION
Our classes teach students to understand “how things work” through hands-on activities that demonstrate the principles of simple and motorized machines. They gain experience with design and problem-solving through the use of gears, motors, wheels and axles, pulleys and remote control devices. Working in age-appropriate teams of three, students learn a variety of ways to design a robot to do the things they want it to do. They decide and build, as a team, the best design of their robot for the competition to be held at the end of each class session.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Grades Pre K-8
Staff to Student Ratio: 1:15
Space Requirements: Classroom with tables and chairs

Artist Boat Inc.
RFP# 15/063YR-2
2627 Avenue O Galveston, TX 77550
409-770-0722
www.artistboat.org
arinehart@artistboat.org

PROGRAM SERVICES DESCRIPTION
We serve youth in after-school programs with our Eco-Art Residency Program. Residencies are typically at least 14 hours (seven, two-hour sessions). The outcome of the residency is customizable to the needs of the school. We do large public art on a large budget or a small budget. Most commonly students engage in small, take-home projects on moderate to small budgets.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/Grades 3-8
Staff to Student Ratio: 1:25
Space Requirements: Ideally we have a space that can get modestly messy. Art and science are not always clean subjects!
Bayou City Fencing Academy Inc.
RFP# 15/028LB
4826 Braesvalley Dr. Houston, TX 77096
832-338-9808
www.myfencingacademy.com
deycohen@aol.com

PROGRAM SERVICES DESCRIPTION
We are dedicated to introducing the Olympic sport of fencing to students of all ages and grade levels. Our very talented coaching staff promotes the sport by developing skills such as coordination, quick creative thinking and the use of tactics and strategy. We teach the variety of footwork and blade work patterns that are unique to fencing. Classes are taught in a relaxed atmosphere, as we encourage each student to achieve their individual fencing goals.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/Grades 1-12
Staff to Student Ratio: 1:15 per instructor. Classes that reach 20 students have a ratio of 2:20.
Space Requirements: We need a large area for the fencing strips that we teach on. The area can include a portion of a cafeteria, gym or a PE room.

Be A Champion Inc.
RFP# 15/028LB
PO Box 130165 Houston, TX 77219
281-833-3129
www.BACHAMP.org
info@bachamp.org

PROGRAM SERVICES DESCRIPTION
BE A CHAMPION, INC. has been serving the Houston area community since 2001, providing over 90 different educational, enrichment and CHAMPION FUEL food programs.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Grades K-12
Staff to Student Ratio: 1:15
Space Requirements: Cafeteria, classrooms, gym, library, etc.

BlazinBrook Preparatory School of the Artz
RFP# 15/028LB
14710 Trailbrook Dr. Ste. 200, Houston, TX 77095
713-550-8750
www.blazinbrook.net
blazinbrook@gmail.com

PROGRAM SERVICES DESCRIPTION
BlazinBrook provides tutoring, vocational training and professional development. BlazinBrook also provides enrichment services which include but are not limited to sports, theater arts, music, photography, robotic science and journalism. Our team consists of highly certified teachers in the areas of English/language arts, math, science, reading, physical education, theater arts, social studies, music, Spanish and STAAR preparation.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult programming, Family Programming, LEP/ESL, Special Needs Populations/Ages 5-50
Staff to Student Ratio: 1:20
Space Requirements: Space requirements will be determined upon request for services.
PROGRAM SERVICES DESCRIPTION
TECH IT OUT-RAGE is a high tech camp where kids and teens learn to build, program and compete in small teams with cutting edge hands on experiences in Robotics, Aerospace, Green Energy, and Engineering Makers. While having fun youth are engaged in teamwork, as well as computer programming, problem solving using math, robot engineering, rocketry, renewable energy, design concepts, and critical thinking.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Grades 3-12
Staff to Student Ratio: 1:8
Space Requirements: Space requirements will be determined upon request for services.

---

PROGRAM SERVICES DESCRIPTION
After school enrichment activities in which participants are engaged in structured workshops in the following categories: personal development, social etiquette, public speaking and conflict resolution.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/Ages 10-17
Staff to Student Ratio: 1:15
Space Requirements: Space requirements will be determined upon request for services.

---

PROGRAM SERVICES DESCRIPTION
Brazilian Arts offer classes in Capoeira, an Afro-Brazilian martial art that also incorporates dance and music. Our students learn how to execute fundamental techniques and basic acrobatic movements; how to play four of the traditional instruments; and how to sing call-and-response songs in Portuguese. Current programs are Capoeira Luanda Adults, Capoeira Luanda Kids, Capoeira Luanda Parents and Kids, Samba de Gafieira, and Portuguese Language Program.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, Special Needs Populations/ Ages 2 - seniors
Staff to Student Ratio: N/A
Space Requirements: An open, indoor space that can accommodate the class size and allows space for physical activity
Building Brains teaches students, 3 to 13 years of age, math and science using Lego Educational Kits and a written engineering curriculum. Using hands-on exploration, we build a simple macking and conduct an experiment to see how it performs in each one-hour class. We build machines and confidence.

**PROGRAM SERVICES DESCRIPTION**

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Special Needs Populations/Ages 3-13  
**Staff to Student Ratio:** 1:18  
**Space Requirements:** No space requirement/classroom

---

We offer FREE services to help you decide on a career, apply for college, and find the financial aid you need. Whether you want to attend college to get a degree or work on a certificate in a professional trade, we are here to guide you through every step. You’re never too young or old to get started! We offer college guidance & virtual tours, college application assistance, financial aid guidance, career exploration & planning, essay writing advising, resume building, workshops & one-on-one advising, SAT & ACT preparation, free wi-fi & coffee.

**PROGRAM SERVICES DESCRIPTION**

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, LEP/ESL, Special Needs Populations  
Ages 11 - adult  
**Staff to Student Ratio:** Staff 1:1 Student for advising. Staff 1:10 Students for workshops.  
**Space Requirements:** cafecollege operates at Carnegie Regional Library

---

Students will experience first hand the vocational aspects of fine art by building their own painting surface and employ a variety of painting techniques taught by a professional artist with the aim of creating an original art piece. In this multi-subject fine art course, students will be exposed to math and measuring practices, literacy and vocabulary exercises, as well as fine motor skill exercises.

**PROGRAM SERVICES DESCRIPTION**

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Family Programming,/Daycare, Grades 2-8  
**Staff to Student Ratio:** 1:15  
**Space Requirements:** Access to sink
PROGRAM SERVICES DESCRIPTION

Our after school program operates in all of our community regions and focuses on incorporating STEM with soccer through a series of fun games and scrimmage tournaments. As a grant-funded program, students will learn basic soccer skills and techniques, be engaged in STEM, and understand the values of teamwork and fair play throughout the 15 to 30 weeks of the program. The program duration is typically determined by each school, and each session lasts from 1 to 1.5 hours. Students should leave the program with a higher engagement in STEM-related subjects and an improved behavior in school.

GENERAL INFORMATION

Audience/Age Range Served: Youth Programming/Pre k-8
Staff to Student Ratio: 1:20
Space Requirements: Green area or gym

PROGRAM SERVICES DESCRIPTION

Passport to the World is the most popular of the many programs offered. Celebrating world cultures through the uniqueness of their crafts, these workshops explore the form, function and spiritual significance of ancient and modern day tools and honorable adornments. A wealth of museum and studio experience introduce individuals (ages 2-100+), families, educators and communities to the proper use of materials and the fundamentals of art principles, fostering self exploration, efficacy and enjoyment. Art making workshops, fun and challenging games; large scale permanent murals and installations are all aligned with TEKS and STEM, and offer flexible support in multiple disciplines, employing literacy, numeracy and SEL in lesson delivery. Extensive character and career building resources, as well as available substance abuse abstinence creative support mechanisms.

GENERAL INFORMATION

Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, LEP/ESL/Ages 2-seniors
Staff to Student Ratio: 1:8
Space Requirements: Facility requirements vary, but ideal spaces have water access, tables, and chairs.

PROGRAM SERVICES DESCRIPTION

The Dinky Drum Company provides group music classes to youth in after-school programs. Our programs teach instrument & performance techniques, music theory; music reading & writing; and the joy of music. Our classes included, but are not limited to: African Drum & Percussion; Group Guitar; Group Piano; Jazz Ensemble (this not a beginners class) and World Percussion classes.

Continued on next page
## PROGRAM SERVICES DESCRIPTION

DK High Steppers is an organization that provides programs, such as Baton Twirling, Drumline, Cheerleading, Dance, Critical Thinking, Career and College Readiness, beauty works, tutorials and homework assistance, sports, etc. Our students will learn objectives as it pertains and identifies to each objective. The students will learn and have the ability to demonstrate the concepts that have been taught. DK High Steppers will provide for students a means for developing and using their creativity for positive goal-oriented results. These programs also promote academic growth with programs such as "Dancers are Readers" and "Math in Motion". Our programs provide powerful educational device for meeting the physical, intellectual and social needs of students.

### GENERAL INFORMATION

**Audience/Age Range Served:** Youth Programming, Adult Programming, Special Needs Populations/Ages 3-21  
**Staff to Student Ratio:** 1:20  
**Space Requirements:** Gym, classroom, cafeteria outdoor space

### Driver’s Point Driving School

**RFP#** 17/051YR  
11007 Fuqua Suite A Houston, TX 77089  
346-319-4704  
http://driverspointsouthside.business.site/  
driverspoint.fuqua@gmail.com

**PROGRAM SERVICES DESCRIPTION**

We offer a variety of services for your after-school programming. For teens 15-18, we offer teen drivers’ education classroom instruction and/or in-car instruction which is required for those under 18 seeking their driver’s license. For adults 18 and up, we offer adult drivers education classroom which is required for those 18-24 seeking their driver’s license. We offer driving safety awareness classes for those already licensed that may need a refresher course. Additionally we offer seminars on bicycle and pedestrian safety, child car seat installation and safety, seat belt safety, and distracted driving.

### GENERAL INFORMATION

**Audience/Age Range Served:** Youth Programming, Adult Programming/Ages 15 and up  
**Staff to Student Ratio:** Staff 1:15  
**Space Requirements:** Classroom with computer, projector and Internet access.
### PROGRAM SERVICES DESCRIPTION

**Engineering for Kids**

We put the excitement in STEM education by offering age appropriate, inquiry based, hands-on learning for children ages 4-14 through FUN engineering activities from designing and constructing rockets, hot air balloons, and roller coasters to LEGO® Robotics and video game designing.

**GENERAL INFORMATION**

- **Audience/Age Range Served:** Youth Programming/Grades Pre K-6 (academic year), Pre K-11 (summer)
- **Staff to Student Ratio:** Junior Engineers (Grades PreK - 2) 1:6, Apprentice Engineers (Grades 3 - 5) 1:10
- **Space Requirements:** Classroom environment with tables and chairs.

---

### PROGRAM SERVICES DESCRIPTION

**For The Children Consulting**

For The Children Consulting provides hands-on activities and lessons that are aligned with TEKS and STAAR Objectives to allow students to experience success at all levels in a fun way.

**GENERAL INFORMATION**

- **Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, LEP/ESL/Grades K-12
- **Staff to Student Ratio:** 1:20
- **Space Requirements:** Classroom, gym, library

---

### PROGRAM SERVICES DESCRIPTION

**FotoFest International Literacy Through Photography**

Literacy Through Photography offers Artist Residencies, Professional Development for Teachers, and free FotoFest exhibition tours. Artist Residencies: Our residencies offer exciting hands-on instruction, teaching photography and writing skills in a fun environment that challenges students to be creative, to be critical observers of their own experiences, and to tell their stories through imagery and personal narrative. FotoFest provides a professional teaching artist to lead 1-2 classroom sessions per week. Digital cameras, art supplies, and writing materials are provided. Students produce original works of art which are exhibited at FotoFinish. Professional Development: Join FotoFest for a full-day training (6 CPE hours) in the LTP curriculum, a powerful and proven way to introduce photography, writing, and visual literacy into your classroom.

**GENERAL INFORMATION**

- **Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, Special Populations/Ages Pre K to adult
- **Staff to Student Ratio:** 1:15
- **Space Requirements:** Computer lab (optional), classroom projector, desks or art workspace.
CASE for Kids Provider Network Guide

Girlstart
RFP# 17/051YR
1400 W. Anderson Ln. Austin, TX 78757
512-536-0196
www.girlstart.org
tamara@girlstart.org

PROGRAM SERVICES DESCRIPTION
We increase girls' interest and engagement in STEM through innovative, nationally-recognized informal STEM education programs. By empowering more girls to continue STEM studies, we can help address our nation's STEM workforce inequities and impact innovation and economic development in America and across the globe. To accomplish our mission, Girlstart develops and implements a range of innovative, research- and standards-based education and mentorship programs designed to promote girls' early engagement and academic success in STEM. We encourage girls' aspirations and persistence in STEM education and careers, and incubate a talented and diverse STEM workforce. Girlstart cultivates a culture where risk is rewarded, curiosity is encouraged, and creativity is expected. As a result, Girlstart girls are connected, brave and resilient. Girlstart makes girls more successful and inspires them to take on the world's greatest challenges.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Grades 4-5 (girls only)
Staff to Student Ratio: 1:20
Space Requirements: Classroom or classroom size space.

GO Strategic
RFP# 17/051YR
5222 Claremont St. Houston, TX 77023
713-438-7239
guzman.d1001@gmail.com

PROGRAM SERVICES DESCRIPTION
Our New Adventures Youth Enrichment Services are in the FINE ARTS Dance & Music; SCIENCE Gardening; Aerospace Engineering (building a Satellite model); TECHNICAL Broadcasting & DJ Science; JOURNALISM News Writing & Reporting (Creating a Newsletter)

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Age range 11 to 15 years. However, some programs are Staff to Student Ratio: 25 Students to Staff ratio is typically the number of students.
Space Requirements: Science in-class instruction require a science lab classroom.

Houston Healthy Hip-Hop
RFP# 15/028LB
15433 Chichester Ln. Houston, TX 77040
832-660-5879
www.HoustonHealthyHipHop.com
HealthyHipHopDANCE@gmail.com

PROGRAM SERVICES DESCRIPTION
The “Hip-Hop 4 Homework” program is more than just a dance class. We offer a platform for health awareness, youth empowerment, and unity through the art of dance. The program combines comedy, dance, and improv to create a Hip-Hop Theatre show. The program prepares the student's physically and mentally for their performance at the end of the year. They learn performance etiquette, confidence, and performing skills. Healthy Hip-Hop is confident that the skills the children will learn in “Hip-Hop 4 Homework” classes will provide self-empowerment and enhance student achievement in school and in the community.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming/Ages 5 and up
Staff to Student Ratio: 1:20
Space Requirements: Clean floor, stage is preferred, any open space would work.
**CASE for Kids Provider Network Guide**

**Houston Tennis Association, Inc.**
RFP# 15/028LB
1500 Memorial Loop Dr. Houston, TX 77007
832-395-7561
www.houstontennis.org
emily.shaefer@houstontx.gov

twitter.com/HoustonTennis
facebook.com/HoustonTennisAssociation/
ingram.com/houstontennisassociation/

**PROGRAM SERVICES DESCRIPTION**
HTA NJTL provides tennis classes and enrichment. Services include tennis equipment, instruction, special events and teacher training workshops that can be included in after school and/or summer programming.

**GENERAL INFORMATION**
**Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, Special Needs Populations/Ages 4-18
**Staff to Student Ratio:** 1:20
**Space Requirements:** Outdoor or indoor space to accommodate 18’ portable tennis nets like gym, blacktop, cafetorium, etc.

---

**Imagiread**
RFP# 15/063YR-2
11601 Shadow Creek Pkwy, Ste.111-335 Pearland, TX 77584
805-242-8103
www.imagiread.com
tiffany@imagiread.com

twitter.com/imagiread
facebook.com/Imagiread/
ingram

**PROGRAM SERVICES DESCRIPTION**
Primary Literacy Development (Custom In-School Training and Development), Supplemental Literacy Development (Custom Out-Of-School and Summer School Enrichment), Specialty Reading Clubs, Literature Parties, All-STAAR Ramp UP (Custom Testing Instruction)

**GENERAL INFORMATION**
**Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, LEP/ESL/Inclusive programming available for ages 4 to 12. Exclusive programming available through 6th. Transitional, supplemental programming available for middle schoolers in grades 6 to 8.
**Staff to Student Ratio:** 1:20
**Space Requirements:** Tables and chairs-- enough for participants. Wide open space is best as there is sometimes physical activities to accompany instruction.

---

**Interactive STEM Education**
RFP# 17/051YR
4826 Braesvalley Dr. Houston, TX 77096
832-338-9808
deycohen@aol.com

twitter
facebook
instagram

**PROGRAM SERVICES DESCRIPTION**
Using an engineering design process, students create, test, explain, and evaluate projects such as toothpick bridges, hurricane resistant habitats, runways for future composite planes and specialized robots. We use modules from various STEM sites along with those that we design. In all modules, we seek to develop a set of thinking, reasoning, teamwork, investigative and creative skills that incorporate different subjects across a curriculum.

**GENERAL INFORMATION**
**Audience/Age Range Served:** Youth Programming/Grades Pre K-12
**Staff to Student Ratio:** 1:15
**Space Requirements:** Space with enough tables to accommodate all students. A class with a sink would be ideal, but not necessary.
**PROGRAM SERVICES DESCRIPTION**

In partnership with over 1,300 schools and districts nationwide, we connect inventors to creative minds of all ages to provide these future leaders with the experiences and tools they need to help them realize their innovative potential. We are the National Inventors Hall of Fame: the driving force behind lifelong innovation, paying forward America’s rich history of invention and securing our country’s competitive advantage for the future. Enrichment programs feature STEM, innovation, creative problem solving and entrepreneurship for both after school and summer.

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, LEP/ESL, Special Needs Populations/Camp Invention entering K-6, Club Invention after school 1-6, Invention Project 6-9, Invention Playground Pre K, 3 & 4

**Staff to Student Ratio:** Varies by program

**Space Requirements:** Single classroom or similar space for Club Invention and

---

**JumpBunch**

RFP# 15/028LB
4436 Holt St. Bellaire, TX 77401
713-894-7477
www.jumpbunch.com
coachcindy1@yahoo.com

**PROGRAM SERVICES DESCRIPTION**

JumpBunch is a sports and fitness class for after-school programs. We offer over 50 games and activity plans, bringing something different to the school each week. With such a large variety of activities, each and every child is engaged and learns so many different skills. A sample of some of the games we play are: scoop toss, net catch, hockey, badminton, track-and-field games, mini-basketball and more!

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming/Grades Pre K-5 including a program designed for intermediate and middle schools.

**Staff to Student Ratio:** 1:20

**Space Requirements:** Gym, multi-purpose room, cafeteria or outdoor space that is covered for inclement weather.

---

**Kids Robotic Academy**

RFP# 15/028LB
4007 Bellaire Blvd. Suite KK Houston, TX 77025
713-454-7004
www.kidsroboticacademy.com
lillie@kidsroboticacademy.com

twitter.com/KRoboticAcademy
facebook.com/KRoboticAcademy/
instagram

**PROGRAM SERVICES DESCRIPTION**

Robotics is a multi-disciplinary tool that is increasingly being used worldwide to motivate, excite, and inspire students about math and science. We teach students ages from 3 - 14, providing a hands-on learning experience in solving real world challenges and exposing students to STEM!

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Adult Programming, LEP/ESL/Ages 2-14

**Staff to Student Ratio:** 1:12

**Space Requirements:** Large area for class room and outlets for laptops.
Language Kids Houston
RFP# 17/001YR
19901 Southwest Freeway Sugar Land, TX 77479
281-565-1388
www.languagekids.com
vanessa@languagekids.com
twitter.com/languagekids
facebook.com/languagekids
instagram.com/languagekids/

PROGRAM SERVICES DESCRIPTION
We provide innovative and fun Spanish and Mandarin Chinese language acquisition programs for children. Our classes are hands-on and music and play based, which makes language learning a wonderful and memorable experience for children. Most classes for school-age students are 45-60 minutes long, and include a take-home component.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, LEP/ESL/Preschool and Elementary school students
Staff to Student Ratio: Our average ratio is 1 teacher for 10 students, and our maximum ratio is 1 teacher for 15 students
Space Requirements: Classroom with desks and chairs

Little Birdies Mobile Golf Academy
RFP# 15/063YR
2719 Vermillion St. Ste.111 Missouri City, TX 77459
832-876-2006
www.littlebirdiesgolf.com
littlebirdiesgolf@gmail.com
twitter.com/littlebirdiesgolf
facebook.com/littlebirdiesgolfacademy

PROGRAM SERVICES DESCRIPTION
We utilize lessons that teach the intricacies of the whole game of golf—everything from the history of the game, scoring, full-swing, putting, chipping and bunker-play. All these while incorporating math and science skills and key character traits in every lesson needed for the game of golf as well as life. Discipline, integrity, focus, perseverance, goal-setting, humility and respect are character traits that we value deeply at LBMGA and believe are universal in the lives of successful individuals. Our staff of golf instructors instill these traits in our “Little Birdies” throughout the academy.

GENERAL INFORMATION
Staff to Student Ratio: 1:12
Space Requirements: Open Field (mowed) or carpeted classroom on rainy/cold days.

Little Medical School
RFP# 17/051YR
2800 E Broadway Ste.C Box 359 Pearland, TX 77581
832-953-5674
www.littlemedicalschool.com/houston
dr.a@littlemedicalschool.com
twitter.com/littlemedschool
facebook.com/TheLittleMedicalSchool
instagram.com/littlemedicalschool/

PROGRAM SERVICES DESCRIPTION
Little Medical School is an organization committed to providing STEM based child enrichment programs to children from 4-14 years of age. We offer several different after school and summer STEM based programs

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Ages 4-14
Staff to Student Ratio: 1:12
Space Requirements: Classroom
Mad Science of Houston
RFP# 15/028LB
6300 Westpark Dr. Ste. 500 Houston, TX 77057
713-663-7623
www.houston.madscience.org
arpitha@madscienceofhouston.com

PROGRAM SERVICES DESCRIPTION
Mad Science provides science classes to children ages 3-12 years old. Preschool classes are 30 minutes and school age classes are 60 minutes. All classes are both interactive and hands-on with a take home at the end so children can continue to learn and have fun at home. With over 60 different topics to choose from, our program is sure to peak any child's interests.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Ages 3-12
Staff to Student Ratio: 1:20
Space Requirements: A classroom with tables and chairs for students and a table for instructor

Math-A-Matics Tutoring
RFP# 16/045YR
8524 Hwy 6N #466 Houston, TX 77095
832-598-7245
www.mathamaticstutoring.com
info@mathamatics.com

PROGRAM SERVICES DESCRIPTION
Math-A-Matics Tutoring, LLC offers exciting and educational Math and STEAM focused after school opportunities for kids from K to 12th grade. Students have the opportunity to receive small group tutoring on TEKS aligned math topics through differentiated learning based on the schools direct need. Students also have the opportunity to participate in general math tutorial that focuses on weekly topics to reinforce problematic math topics in a fun manner. Additionally, students have an opportunity to work on exciting specialty projects focused in one of the specialty camp themes: “Science & Engineering”, “Architecture & Engineering”, “Ready, Set, Go, Take Off”, “Mathepreneurs: “There’s Money in Math”, and “Projectiles in Motion”, math and engineering games (Allowance Game, Pop Up Math, etc.) , and team based activities – and that is just the very beginning! Projects include but are not limited to Tornado Tower, Marshmallow Slingshot, Mousetrap Cars.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Grades K-12
Staff to Student Ratio: 1:4 for small group math tutoring, 1:10 for Afterschool STEAM programming
Space Requirements: Room for team building and hands on projects and access to copier.

Monica Lewis School of Etiquette
RFP# 17/041KJ
19530 Creek Bend Drive Spring, TX 77388
281-974-6701
www.monicalewiswisschoolofetiquette.com
info@mlsoe.com

PROGRAM SERVICES DESCRIPTION
Our Certified Children/Teen Etiquette Consultants, with our “traveling classroom” approach, provide a fun and interactive 6-8 Week Manners and Etiquette program for children/teens before, during or after-school programs. Our program educates, develops and promotes appropriate social behavior in school, social media and public places. Also, we bring academic awareness for students using live demonstrations and situation based learning. Just to name a few topics: Manners 101, Meet and Greet Essentials, Hygiene, Skillful Conversationalist, Character Building, Dining/Cafeteria Etiquette, Cyber Bullying, Financial Literacy and more...

Continued on next page
CASE for Kids Provider Network Guide

Monica Lewis School of Etiquette (continued)

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming/Grades K-12
Staff to Student Ratio: 1:25
Space Requirements: Access to classroom with desks or table and chairs for 25.

Multicultural Education and Counseling through the Arts (MECA)
RFP# 15/028LB
1900 Kane St. Houston, TX 77007
713-802-9370
www.meca-houston.org
lizsalinas1@yahoo.com

PROGRAM SERVICES DESCRIPTION
MECA provides instruction in visual art, mosaic art, classical ballet, modern dance, dance fitness, instrumental music, voice, theater, and mariachi instrumental music. Additionally, MECA offers tutoring, SAT preparation, college application and financial aid assistance, among other support services.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, Special Needs Populations/Ages 5-15
Staff to Student Ratio: 1:15
Space Requirements: Dance classes require a large open space, preferably with a wooden surface. Visual Art classes require a room with sufficient tables accommodating between 4 to 6 students per table. Music classes require space accommodating a minimum 15 children and their instruments.

Nutty Scientists of Houston
RFP# 15/028LB
8000 McBeth Way Ste.160 The Woodlands, TX 77382
281-719-0873
www.nuttyscientists.com/houston
houston@nuttyscientists.com

PROGRAM SERVICES DESCRIPTION
The main objective of the Nutty Scientists science program is to introduce Elementary School students to various aspects of STEM and to build their enthusiasm, curiosity, and excitement about science as they continue their studies in Elementary School and enter Middle School. We incorporate different areas of science in our program to keep the classes interesting and challenging. We include topics on chemistry, physics, astronomy, biology, entomology, anatomy, social science, etc. Our classes include demonstrations, experimentations and hands-on activities.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/Ages 4-12
Staff to Student Ratio: 1:15
Space Requirements: None; we are flexible.
PROGRAM SERVICES DESCRIPTION
At Ondi Love we take pride in all of our programs. They are well planned, consistent and organized. Each one of our unique programs are designed to create an anti-bully mentality. So we make sure our students are being taught in a safe, secure, friendly and nurturing environment. Our programs include Recycled Rhythm, Henry the Hip-Hop Hippo, Ondi Olympics and more.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Grades K-8
Staff to Student Ratio: 1:25
Space Requirements: Large rehearsal/performance area, butcher paper, paints, brushes, sound system upon request.

PROGRAM SERVICES DESCRIPTION
Read, Write, & Create provides an innovative, technology-based language arts program (including English as a Second Language). Students create poems and essays and make slide shows, web pages, and other presentations on the computer. Then the poems and essays students produce during our creative writing classes are published in Orbit, our digitally bound e-magazine. We also provide math classes that emphasize visual representations and group activities. In our art classes, students learn concepts and create works of art from studying the work of the great master artists. One-on-one tutoring is a vital part of all of our classes.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, LEP/ESL, Special Needs Populations/Grades Pre K-12
Staff to Student Ratio: 1:15
Space Requirements: Computer lab access for writing or math classes.

PROGRAM SERVICES DESCRIPTION
Provide students with fundamentals of creative writing and performance techniques to master Slam Poetry Competitions. Students will have regular slam competitions. Students will learn the theory of dramatic structure when writing Performance Poetry

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, LEP/ESL/Ages 12-18
Staff to Student Ratio: 1:32
Space Requirements: Classroom.
Science Unlimited
RFP# 117/051YR
Missouri City, TX 77459
210-316-8788
www.languagekids.com
questions@scienceunlimitedLLC.com

PROGRAM SERVICES DESCRIPTION
Science Unlimited, LLC, conducts one program and provides one service: 1) Summer With a Scientist (summer months)/STEAM Club (academic months); and 2) Expert STEAM Tutoring. The Summer With a Scientist / STEAM Club Program is a hands-on, real-life application of the STEAM subjects that include: Science, Technology, Engineering and Mathematics with the Arts incorporated into the program. Expert STEAM tutoring provides specialized STEAM-related subjects, and we are well-equipped to tutor much more! We create unparalleled STEAM–focused educational support services to: 1) introduce STEAM coursework earlier in the educational process; 2) provide in-depth scientific relevance, and/or 3) encourage scientific learning from the perspective of the student.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming/Kindergarten thru Graduate School (Adult)
Staff to Student Ratio: Summer With A Scientist/S.T.E.A.M Club - 1:5  Expert S.T.E.A.M. Tutoring: 1:4
Space Requirements: Area with table/desks and chairs

Shamelessly Saved Productions
RFP# 15/063YR-2
8019 West Grand Pkwy. Suite 443  Richmond, TX 77407
832-279-4849
www.shamelesslysaved.com
mette0704@aol.com

PROGRAM SERVICES DESCRIPTION
Acting, Singing, Dancing, Music, Creative Writing, Fashion Design, Sewing, Art, Mentoring, Sports, Photography, Computer and Modeling, Golf, Cooking, Young Authors in the School.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, K-Adults
Staff to Student Ratio: 1:10
Space Requirements: Gym, stage, camera, video recorder and classroom, cafeteria, outside.

SPDF Kids, LLC
RFP# 17/051YR
13700 Veterans Memorial, Suite #266 Houston, TX 77014
832-666-8924
www.spdfkids.com
info@spdfkids.com

PROGRAM SERVICES DESCRIPTION
Our In-Class field trips, Enrichment in Action classes and Summer programs are designed to give young explorers an integrative and hands-on experience with fundamental concepts in Science, Technology, Engineering, Arts and Math. We also provide professional and consulting services as well.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, Special Needs Populations/Pre K-12
Staff to Student Ratio: 1:8 for Preschool Age children. 1:15 for School-age children.
Space Requirements: Classroom/lab setup. Some activities require computer lab.
Texas A&M AgriLife Extension

Texas 4-H Youth Foundation
RFP# 17/001YR
720 E. Blackland Rd. Temple, TX 76502
254-774-6024
http://texas4-h.tamu.edu/
David.Wright@ar.tamu.edu
twitter.com/Texas4H
facebook.com/texas4h
instagram.com/texas4h/?hl=en

PROGRAM SERVICES DESCRIPTION
Opportunities for programs include Learn, Grow, Eat, and Go (LGEG), and Healthy Cooking Challenge. These two programs will expose youth to the benefits of healthy, fresh, foods, and the farm to table concept.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Grades K-12
Staff to Student Ratio: 1:10
Space Requirements: LGEG requires a space for either container gardening or raised garden beds, as well as an inside space for additional lessons. Healthy Cooking Challenge requires an indoor space with table/floor space to accommodate small group table top kitchen areas.

The Ensemble Theatre
RFP# 15/028LB
3535 Main St. Houston, TX 77002
713-520-0055
www.ensemblehouston.com
jcosley@ensemblehouston.com
twitter.com/TET_Houston
facebook.com/TheEnsembleTheatre/MidTownHouston/?ref=ts

PROGRAM SERVICES DESCRIPTION
The Ensemble Theatre provides artistic programming through its mainstage productions featuring student and senior matinees; touring plays to the schools or at the theatre for youth ages pre-k to high school that range from historical plays (Barbara Jordan, Mahalia Jackson, or Rosa Parks) to the African based stories of Anasi the Spider and Br’er Rabbit; artist in residency and workshops for youth and adults in theatre, dance, music, technical theatre and poetry.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming/Grades Pre K-12
Staff to Student Ratio: In the classroom it is 1:10 - 1:20; when at a performance it is 1:10.
Space Requirements: We would need access to an area that could be amenable for movement and theatre exercises with the youth.

The K-16 Ready Society Inc. (Texas Initiative Programs)
RFP# 15/063YR-3
11811 N Fwy, Suite #539 Houston, TX 77060
817-903-1904
www.tips-inc.org
markeebaskerville@gmail.com
twitter
facebook.com/TexasInitiativeProgramsinc

PROGRAM SERVICES DESCRIPTION
TIPS provides quality before-and-after school programs in a safe environment that result in educational, physical and social development for HCDE students and their families. Goals: improve academic performance, improve student attendance, improve student behavior, improve promotion rates, and improve graduation rates.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/Ages 5-19
Staff to Student Ratio: 1:15 Elementary School. 1:20 Middle School. 1:12 High School.
Space Requirements: Computer lab/printing access for tutoring and access to a large area for our physical fitness exercises.
PROGRAM SERVICES DESCRIPTION
The Woods Project programs are designed to teach skills and provide students with the additional help they need to develop positive behaviors that will lead to success in school and life, with a specific focus on positively impacting those character strengths that enable students to persevere even in the face of considerable obstacle. Our program engages students in nature-based experiences which begin in September and continue throughout the school year, culminating in an intensive two-week long summer session. Weekly After-School Clubs encourage students to further develop critical traits such as communication, teamwork and critical thinking through a focused curriculum developed by TWP. Weekend Programs are led by both staff and volunteers and include environmental service projects, backpacking, canoeing and kayaking trips in the national forests and park areas near Houston. Summer Outdoor Education Program takes place at nationally recognized wilderness institutes in such places as Yellowstone, Yosemite, and Glacier National Parks. The two-week summer immersion session reinforces the lessons learned during the school year and exposes the students to a wide variety of new experiences that serve to further develop character strengths and life skills.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming/High School
Staff to Student Ratio: 1:4
Space Requirements: Club activities take place in the classroom and in green spaces around campus.

PROGRAM SERVICES DESCRIPTION
Classes held during the After School Program are led by a Urban Harvest Garden Educator who conducts hands-on lessons in gardening, ecology and core subjects while helping students have fun “playing in the dirt.” Students learn nutrition through harvest tastings and garden recipes. School gardens may include vegetable, herb, fruit and habitat gardens. We work with schools that currently have gardens, as well as those who wish to plant new ones. Through the After School Program, we work with your school to build or renovate your garden. With planning, the garden can be used throughout the school day by teachers as well as the After School Program.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Family Programming, LEP/ESL, Special Needs Populations/Grades K-12
Staff to Student Ratio: 1:12
Space Requirements: Outdoor classrooms may include habitat, vegetable, herb or fruit gardens. Container gardening is also an option.
Wesley Community Center Inc.
RFP# 17/051YR
1410 Lee St. Houston, TX 77009
713-223-8131
www.wesleyhousehouston.org
ssherman@wesleyhousehouston.org

PROGRAM SERVICES DESCRIPTION
Wesley Youth Programs serve a wide range of students, primarily those residing in the Near Northside community within Northside High School feeder pattern. As evidenced by the percent of students identified as at-risk (70%). This target population faces considerable challenges and disadvantages including poverty; lack of affordable enrichment opportunities; and often a lack of educational support at home. Wesley’s AS/OST enrichment programming includes teacher-led activities centered on the following areas: academic support, character development, health and wellness, and STEAM.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Ages 7-12
Staff to Student Ratio: 1:15
Space Requirements: Access to large multi-purpose areas is needed.

World Youth Foundation, Inc.
RFP# 17/051YR
PO Box 884 Houston, TX 77001
713-523-8484
www.worldyouthfoundation.org
info@worldyouthfoundation.org

PROGRAM SERVICES DESCRIPTION
For 25 years, the World Youth Foundation (WYF) has delivered powerful & immersive out-of-school-time youth mentoring services as a key strategy to connect young people to civic, social, entrepreneurial, and economic opportunities; while strengthening families, schools, businesses and communities across the Greater Houston and surrounding area and around the nation.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Family Programming/Ages 6-24
Staff to Student Ratio: 1:10 or 1:15
Space Requirements: Ample space based on number of students, wireless capability, computer lab access for STEM programming.

YMCA of Greater Houston
RFP# 17/051YR
2600 N. Loop West Ste. 300 Houston, TX 77092
713-758-9170
www.savannahblue.org
patriciao@ymcahouston.org

PROGRAM SERVICES DESCRIPTION
In YMCA After-School care, kids engage in physical, learning and imaginative activities that encourage them to explore who they are and what they can achieve. In addition to supplementing what they have learned in school, they participate in interactive learning models that engage critical thinking skills, receive assistance with their homework from trained YMCA staff, have an opportunity to socialize with each other and form long-lasting friendships that will enhance their development, growth and self-confidence.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming/The age range for our services are based on the classes we offer. Afterschool programs begin at Pre K through 5th grade. We also have specific programs for Middle School and High School.
Staff to Student Ratio: 1:15
Space Requirements: Licensed programs require dedicated space.
**PROGRAM SERVICES DESCRIPTION**

Young Audiences of Houston provides a cross-section of arts programming across all disciplines - music, dance, visual and media arts, and theater. YAH offers assembly performances, artist in residence programs, and teacher professional development - all with the purpose of developing the whole child through creative practice and enrichment.

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, LEP/ESL, Special Needs Populations/Grades K-12  
**Staff to Student Ratio:** 1:20  
**Space Requirements:** Dance (large floor space, access to outlet); visual arts

---

**Young Picassos Houston**

**PROGRAM SERVICES DESCRIPTION**

Art Meets Insight is a specifically designed arts education program for children Pre K - 6 that uses the art-making process to create pathways to personal insights and socio-emotional growth. Students will embark on a fast-paced journey, exploring various contemporary art techniques through hands-on, problem solving creative projects. Our art-based projects foster healthy communication, build teamwork, understand community and honor culture. Children build a sense of agency and awareness by learning how to think like an artist and to express themselves in healthy ways. Art Meets Insight holds a nurturing space for all children to gain healthy communication skills, self-knowledge and resilience without judgement, all in a fun innovative way.

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, Adult Programming, Family Programming, Special Needs Populations/ Ages 3-12  
**Staff to Student Ratio:** 1:20  
**Space Requirements:** Tables, chairs and sink.

---

**Zenith Learning**

**PROGRAM SERVICES DESCRIPTION**

Zenith provides safe, enjoyable and affordable after school care and programs. Children are served a snack each day and participate in a variety of age-appropriate, play-oriented activities, including games, sports, arts and crafts, drama, cooking, music, science experiments, special events and more! The program is licensed by the Texas Family and Protective Services. ZL may offer tutorials and summer school activities at select locations.

**GENERAL INFORMATION**

**Audience/Age Range Served:** Youth Programming, LEP/ESL/ Grades K-8  
**Staff to Student Ratio:** 1:15  
**Space Requirements:** We develop each after school program with the facility in mind. Optimally, after school flourishes when students have access to the gym, cafeteria, computer lab, outdoor area, and/or classrooms.
PROGRAM SERVICES DESCRIPTION
Zuli Method is a 21st century educational company. We use project based learning curriculum to focus on the Four C’s of 21st century learning: critical thinking, communication, collaboration and creativity. Our project based learning curriculum “units” are designed to meet the challenging demands of today’s educational needs while at the same time encouraging students to collaborate, communicate and create together. All of our lessons are group based and require the students to work with each other to complete a project. We currently provide curriculum for grade levels 3rd-5th as well as grade levels 6th-8th. Each unit consists of 18 project based lessons that are approximately 1 hour each.

GENERAL INFORMATION
Audience/Age Range Served: Youth Programming, Adult Programming, Special Needs Populations/Grades 3-8
Staff to Student Ratio: All units are all inclusive with materials for 20 students. Also included is scripted instructor lessons for the instructor and student books as well.
Space Requirements: N/A