NEXPLORE
the joy of learning

San Leandro Unified School District Contract Proposal 2021-2022

Scope of Work

Nexplore will offer 16 weeks of programming at 12 of Elementary and Middle Schools at San Leandro USD as follow:

Winter Term - 8 weeks (January 3rd - February 28th)
Spring Term - 8 weeks (Mar 1st - May 27th)

At each 8 weeks term we will offer 2 weekly programs at each school.
Each program will be 1 hr. long (3:00 - 4:00pm).
Each 1hr. class will serve up to 20 students.

Number of classes per school: 384 (based on 12 schools x 16 weeks x 2 classes/week)

Flat fee per class (20 students max. per class): $185

Subtotal: $71,040

Add-on Supply fee (applicable only for kit-based programs marked in bold below. Each school will receive 2 Kit based programs a year): $40/student

Subtotal: $19,200 (based on 12 schools x 20 students x 2 Kit based programs a year x $40 = $19,200

Total cost of service (kits included): $90,240

SLUSD Signature Approval:_____Date____

NEXPLORE
Enrichment Solutions

Our Programs at a Glance

Our mission is to ffoster the joy of Lernimg.
Nexplore is a one stop shop for hands-on engaging programs delivered at your site or virtually.
Learning supply included.

On-site and virtual classes

- After School Programs
- In-School Programs
- In-House Field Trips
- Summer Camps
- Development Workshops
- Special & Gifted Groups
- Special Events
- Birthday Parties

STEAM

Makers Club

Students explore, experiment, and create their very own inventions with Maker Kits that enhance mechanical, art, and engineering skills.

RoboCoding

Coding without a computer? It's the best way to start! In this program, students use robotic cubes to build and execute code in the real world!

Coding

Explore the magic of computer programming with Scratch, a free-to-use software developed by MIT's best brains to encourage young learners to combine creativity with logic!

Video Production

1, 2, 3 Action!
Lights, camera, action! Developed around tablets and free editing software to make filmmaking fun and approachable, Video Production empowers students with technical skills in video filming and editing while exploring the historical significance of film and the unique elements of storytelling.

Science

Three unique science programs
Science Wiz – Students dive deep into one core scientific concept like DNA, magnetism, electricity, and more with their very own ScienceWiz™ kit.
Nature Watch – Environmental science comes alive with Nature Watch™ activity kits and crafts to keep!
Survival Course –
Students learn what to do in an emergency in the real world from knot tying, water purification, compass navigation. Students conquer every challenge mother nature throws their way!

Web Design

This course will teach students the basics of building a website from scratch.

Virtual Reality

Students will develop games and experiences in virtual reality with CoSpaces, a software that runs on the browser, smartphone, and Google Cardboard.

Claymation

Tap into the incredible practice of stop-motion film production andlearn the technique from the ground up. Claymation contains everything students needto create their own, individual movies.

Blocksmith

Discover Blocksmith: 3D Coding & Design comes with 12 one-hour lessons in programming and video game design. Using the Blocksmith Builder software either in the classroom or at home during distance learning, learners create 3D games and scenarios, bringing them to life through an extensive logic system.

CAD Camp

Breathe life into creativity with the help of CAD (Computer- Aided Design), a cutting-edge software utilized in industries ranging from woodworking to aerospace engineering!

Art

Students explore core artistic techniques and concepts with fun mixed-media projects inspired by other cultures and works by famous artists.

Art Rods

In our Art Rods Program your students will learn the basics of 3D design, sculpting and modeling which will release their creativity, and let their imagination go in this fun and engaging art program.

LIFE SKILLS

Games

Award-winning mind games build 21st-Century Life Skills through a unique method: Play – Reflect – Apply.

Magic

Students build self-confidence, performance skills, and theatrical charm to wow their audience with tricks from their very own magic kits!

Finance

Interactive, age-appropriate coursework teaches students about money in the real world and how to take positive financial action in their lives!

Magic beans

BrickLAB
Magic Beans brings fairy tales to life through thrilling engineering, language arts and collaborative communication activities.

Music

In our Music course, your students will combine the joy of making music with fun activities and games using these colorful tubes called Boomwackers®.

FITNESS

Capoeira

This Afro-Brazilian martial art combines elements of combat, acrobatics, and dance, improving coordination, flexibility, and confidence.

Zumba

This high-energy fitness class is packed with fun dance routines that inspire kids to express themselves through movement and play.

Sports Science

Learners investigate the mechanics of a different movement, connecting STEM concepts, like force, motion and the influence of gravity, to the movement of their own bodies.

Flying Discs

Investigate how discs are only able to fly because of spin (lift), angular momentum (thrust), shape (drag) and weight (gravity). Participants learn the most effective throwing, flying and catching techniques.