



Nexplore is a national enrichment service provider with a mission to foster the joy of learning through a variety of project-based, in-person, specialty programs.

Our Programs at a Glance

On-site and virtual classes

- After School
- In-School
- In-House Field-Trips
- Summer Camps
- Development Workshops
- Gifts & Special Programs
- Special Events
- Customized Solutions

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STEM



3D Printing



Nexplore 3D Printing makes learning limitless as students make concepts come alive from 2D to 3D!



Architecture 3DuxDesign



Through architecture, students bridge art and science to imagine, design, and build solutions to real world challenges.



Blocksmith



Using the Blocksmith Builder software, students create 3D games and bring them to life through an extensive logic system.



Build A Bot



Students practice their engineering skills to create a series of robot models each operating with a different mechanism and unique purpose.



CAD Camp



Through SketchUp software, students complete projects and overcome stimulating challenges to independently develop their dream tree house and collectively construct a tree house community.



Chemistry



Students learn lab techniques and dive into the scientific process of asking questions, developing hypotheses, and conducting experiments.



Claymation



Tap into the incredible practice of stop-motion film production and learn the technique from the ground up. Claymation contains everything students need to create their own individual movies.



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!



Dough



While crafting and creating, students expand their academic and fine motor skills with mixed modeling materials.



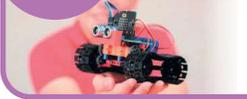
Drones



Students interact with state-of-the-art drones and learn how to pilot, log a flight, and act as inventors.



Electronics



Nexplore Electronics uses circuits and electricity to bring STEM concepts to life!



Environmental



Nature Watch - Environmental science comes alive with Nature Watch™ activity kits and crafts to keep!
Wild Side - From the arctic to the high desert, revel in the complexities of different ecosystems through creative, learn-by-doing STEAM projects.



Flight and Aerodynamics



Combining the engineering design process, creative thinking, the arts, and a collaborative environment, students explore the wonders of flight.



Makers Club



While interacting with fun Maker Kits, students enhance their mechanical, artistic, and engineering skills, acting as inventors in their own right.



Minecraft



In Minecraft: Education Edition, students strengthen Language Arts, STEM, Chemistry, Math, History, and other academic skills through interactive lessons in the fun, familiar Minecraft game.



Origami



Nexplore Origami takes a modern STEAM spin on traditional paper folding techniques



Oceanic Exploration



In this "adventure-based" program, students journey from the tropics to the poles to inspect arctic food webs, simulate coral reef adaptations, and survey everything from the great river deltas to the Mariana Trench.



Printmaking



Explore the artistic process of transferring an image from one surface to another!



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!



Science



ScienceWiz™ - Students dive deep into core scientific concepts like DNA, magnetism, electricity, and more with their very own kit.
Survival Science - Students learn exactly what to do in an emergency through the team-based study of real-world survival skills like knot tying, water purification, and more!
Science of Superpowers - Dive headfirst into the comic universe where student character development, multi-subject integration, creative thinking, and community awareness reign supreme.



Strawbees



Students engage in hands-on exploration using versatile straw pieces that make STEM construction and idea creation accessible for all ages and learning needs.

Video Production



Video Production empowers students with technical skills in filming and editing while exploring the historical significance of film and the unique elements of storytelling.

Virtual Reality



By creating their own virtual worlds in CoSpaces, students express creativity and engage with cutting edge technology.

ART

Art



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

Art in a box



Designed to inspire individual, creative expression, students engage with high quality supplies to explore various mediums, artists, and movements.

Art Rods



Students use a molding material called Art Rods to learn the basics of 3D design, sculpting, and modeling.

Traveling Artist



Explore world cultures through art! In this thrilling program, students embrace creative thinking and cultural awareness to examine the STEAM processes that make art possible.

Pottery



Pottery offers a unique outlet for children to sculpt their ideas into one-of-a-kind creations, fostering self-expression and building confidence.

LIFE SKILLS

Book Club



Nexple Book Club uses the wonderful world of literature to foster social-emotional literacy in a fun, engaging literary community!

Etiquette



Students learn the behaviors and mindsets to thrive in their academic career, relationships, and beyond!

Finance



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

BrickLab



Architecture - Students use hands-on manipulatives and multi-subject integration to inspect and duplicate design elements from around the globe.

Brain Builders - Using bricks to enhance hands-on learning, students explore extraordinary science and engineering challenges.

Magic Beans - This program combines manipulative-based engineering activities with a sprinkle of magic to let fiction fly.

Transportation - In this eco-conscious journey, students explore various modes of transportation and their integration with nature.

Zoo - Exploring the globe, students discover the diversity of animal adaptations, the differences in habitats, and what's necessary for each biome's survival.



Fashion



Through a variety of courses and materials, students explore fashion design, embroidery, entrepreneurship, and jewelry design.



Games



Nexlore Games is an innovative program that uses an internationally acclaimed selection of strategy games and a unique Play-Learn-Apply Method to enhance 21st century life skills.



Gardening



Students boost confidence, express themselves, and embrace the power of dance.



Language



Interactive language classes ignite curiosity and build enthusiasm for various languages and cultures.



Music



Using colorful, tonal tubes called Boomwackers®, students experience the joys of integrating music and movement.



Magic



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

FITNESS



Capoeira



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



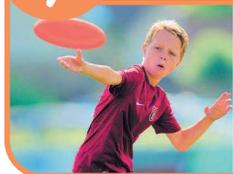
Dance



Students boost confidence, express themselves, and embrace the power of dance.



Flying Discs



With different shapes and sizes of flying objects, students learn the most effective throwing, flying, and catching techniques, gaining a crucial understanding of the four forces that affect all objects in flight.



Martial Arts



Build strength, flexibility, discipline, and self-control through Nexlore Martial Arts.



Yoga



Explore age-appropriate aspects of yoga through music, games, stories, meditation, and poses.



Sports Science



Students investigate the mechanics of different movements, connecting STEM concepts, like force, motion, and gravity to the physicality of their own bodies.



Zumba



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



Zumba® Gold



Lower intensity Zumba® Gold classes focus on balance, range of motion, and coordination.