



High Touch High Tech®

Science Experiences That Come To You™

Preschool Programming Catalog

Space Exploration Series

Blast off as junior astronauts! Learn about life in space and complete missions to the Moon and Mars.

- **PK-SPAC-131; Be an Astronaut**
Train to become a junior astronaut! Learn about gravity and complete an astronaut obstacle course.
- **PK-SPAC-132; Blast Off**
Discover propulsion and blast off two types of rockets using just air!
- **PK-SPAC-133; Life in Space**
Explore what it takes to survive in space. Orbit a space station and plant a terrarium.
- **PK-SPAC-134; Gravity Games**
Play around with gravity! Learn why things fall to the ground and experiment with parachutes.
- **PK-SPAC-135; Moon Mission**
Learn all about craters on your mission to the moon. Take a walk on the moon and create moon art.
- **PK-SPAC-136; Robot Rovers**
Go on a mission to Mars! Learn how robots can help humans explore space and use a robot arm on your mission.

Rocks and Soil Series

Dig into Earth Science as you explore rocks, sand, clay and soil! Also learn about fossils and volcanoes.

- **PK-ERTS-125; Let's Rock**
What are rocks and where do they come from? Explore what rocks are made of and hunt for gems.
- **PK-ERTS-126; Sand Adventure**
What is sand and how is it made? Explore sand and create strata layers.
- **PK-ERTS-127; Gushy Mushy Mud**
What is clay and how is it different from other soil?
- **PK-ERTS-128; Soil Science**
Dig into the science of soil. Wiggle like a worm and plant some grass.



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- **PK-ERTS-129; Fossil Fun**
Go back in time and learn all about fossils! Stomp like a dinosaur and make your own fossil.
- **PK-ERTS-130; Earthscapades**
Journey to the center of the Earth! Learn about the layers of the earth and igneous rock.

Energy Series

Explore all the different types of energy! From electricity and magnetism to sound waves and sunlight.

- **PK-GPHY-119; Energee and Me**
Tap in to the energy! Learn about static electricity and circuits.
- **PK-GPHY-120; Me and My Magnet**
Get the attraction facts. Explore magnetism and have fun with magnets.
- **PK-GPHY-121; Good Vibrations**
Learn all about sound waves and how your hearing works! Play with tuning forks and a giant ear drum.
- **PK-GPHY-122; Strings and Things**
Explore music and how vibrations create sound. Have a jam session with percussion instruments and create a guitar.
- **PK-GPHY-123; Out of Sight Light**
All about the science of light and rainbows! Create a wand that lets you see rainbows and blow bubbles.
- **PK-ERTS-124; Hot Stuff**
Generate some heat with friction and volcanoes. Explore geothermal heat and create a volcanic eruption.

States and Changes of Matter Series

Become a junior chemist as you explore matter! Learn about gases, liquids, and solids as you do physical and chemical reactions.

- **PK-CHEM-113; Chempop**
Pop fizz and react with fun chemistry! Create reactions and capture gas.
- **PK-CHEM-114; Chemystery**
Solve a chemistry mystery! Explore physical reactions and density.



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- **PK-CHEM-115; Evaporation Exploration**
It's a gas! Learn about evaporation and the gaseous state of matter.
- **PK-CHEM-116; Motions of Potions**
Go with the flow! Learn all about the liquid state of matter.
- **PK-CHEM-117; Cool Molecule**
Ice is nice! Use ice to explore the solid state of matter.
- **PK-CHEM-118; Rainbow Relays**
Drip drop water! Create beautiful rainbows using the properties of water.

Animal Groups Series

Discover all the different animal types as you explore everything from mammals to insects! Slither like a snake and flap your wings like a bird.

- **PK-BIOL-107; Mammal Animals**
What makes a mammal an animal? Explore the traits of mammals and discover bats and their special wings.
- **PK-BIOL-108; SSSnake SSScience**
Slither like a snake as you learn about reptiles! Discover a snake's special senses.
- **PK-BIOL-109; Birds of a Feather**
Become a flock of birds as you learn about feathers. Flap your wings and keep warm using feathers!
- **PK-BIOL-110; Amazing Amphibians**
Discover the wet world of amphibians! Search for salamanders and learn about frog hands.
- **PK-BIOL-111; Somethin Fishy**
Dive in and become a school of fish! Learn about fish scales and what makes fish different from other animals.
- **PK-BIOL-112; Bugs Bugs Bugs**
Insects are in! Learn about their main features and make music like a grasshopper.

Animal Homes Series

Explore animal homes! From up in the trees to down underground, find out where squirrels, spiders, birds, bees, bunnies, and bears live.



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- **PK-ECOL-101; Home Sweet Nest**
Learn all about nests and how birds call them home sweet home!
Explore real nests and create your own nest.
- **PK-ECOL-102; My Tree My Home**
Discover a home for a squirrel as you explore life in the trees. Be a tree and collect acorns for the winter.
- **PK-ECOL-103; Bunny Burrows**
Learn about where a bunny lives - in a burrow! Blend in as a bunny and hide from Arctic foxes in your burrow.
- **PK-BIOL-104; Spooky Spiders**
A spider's home is its web. Weave your own web and learn about how a spider uses its sense of touch.
- **PK-ECOL-105; Curious Caves**
Delve into caves and learn about how bears use them during hibernation. Learn about stalagmites and how caves form.
- **PK-BIOL-106; Bee Good**
Explore a bee's home - a hive! Learn about a bee's physical features, and how they use a special shape to build their hive.



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Title Series

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