



Pogo

Pogo books are written for children in grades 2-5 focusing on STEM and Social Studies topics. Each book is broken into three chapters and provides back matter that includes a glossary, index, and online access to curated web sites. Designed for early fluent readers, each Pogo title offers strategies for teachers, parents, and other adults to increase literacy skills, improve book knowledge, and instill a love of reading in children

Pogo STEM

Pogo STEM books are designed to get children interested in science, technology, engineering, and mathematics topics as they practice navigating increasingly complex nonfiction narrative formats. High interest topics such as robots and natural disasters are tied to STEM curriculum and the Next Generation Science Standards to create books that are both educational and fun to read.

Pogo Social Studies

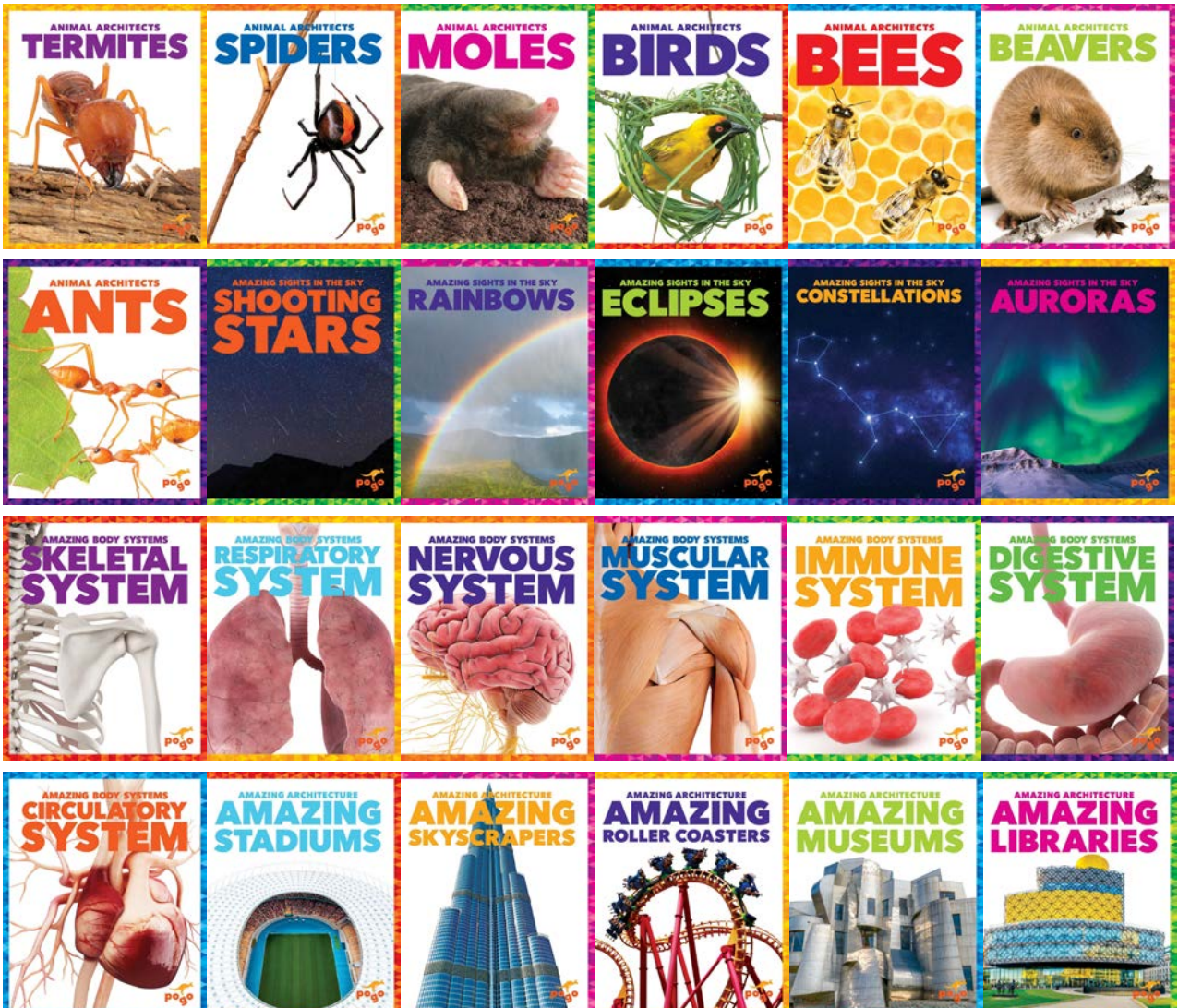
Pogo Social Studies focuses on key social studies and C3 (College, Career, and Civic Life) curriculum topics, prompting inquiry and encouraging children to take action. These books are designed to heighten awareness of our changing cultural and physical environments, to understand the past, to think deeply about the issues we currently face, to act in ways that promote the common good, and to create knowledgeable and active citizens.

Specifications

Reading Level: Grade 2
Interest Level: Grade 2-5
ATOS Level: 2.7-2.9
GRL Range: I-M
Pages: 24

Features

Word count of ~450 Infographics, including maps, diagrams, graphs
Labeled images
Sidebars that extend and expand upon main text content
Activity or experiment to extend learning
Glossary, index, & curated web sites
Carefully controlled text



POGO (402 BOOKS)

A LOOK AT CONTINENTS	EXPLORE AFRICA	ARMED FORCES	U.S. MARINE CORPS
	EXPLORE ANTARCTICA		U.S. NATIONAL GUARD
	EXPLORE ASIA		U.S. NAVY
	EXPLORE AUSTRALIA		U.S. AIR FORCE
	EXPLORE EUROPE		U.S. ARMY
	EXPLORE NORTH AMERICA		U.S. COAST GUARD
	EXPLORE SOUTH AMERICA		ARMORED ANIMALS
ALL AROUND THE WORLD	ARGENTINA	BACK OFF ANIMAL DEFENSES	ELECTRIC ANIMALS
	AUSTRALIA		HORNED ANIMALS
	BRAZIL		PRICKLY ANIMALS
	CANADA		SLIMY ANIMALS
	CHINA		STINKY ANIMALS
	CUBA		UNDERCOVER ANIMALS
	DOMINICAN REPUBLIC		VENOMOUS ANIMALS
	ECUADOR	BEING AN ACTIVE CITIZEN	OBEYING LAWS
	EGYPT		SERVING IN THE MILITARY
	EL SALVADOR		SERVING ON A JURY
	ENGLAND		VOTING
	FRANCE		BAT COLONIES
	GERMANY	BETTER TOGETHER ANIMAL GROUPS	FISH SCHOOLS
	GREECE		GEESE GAGGLES
	GUATEMALA		KANGAROO MOBS
	HAITI		LION PRIDES
	INDIA		MONKEY TROOPS
	IRAN		ORCA WHALE PODS
	IRAQ		WOLF PACKS
	IRELAND	COOL CASTLES AND PALACES	BUCKINGHAM PALACE
	ISRAEL		DRACULA'S CASTLE
	ITALY		EDINBURGH CASTLE
	JAPAN		FORBIDDEN CITY
	KENYA		GRAND PALACE
	MEXICO		KING LUDWIG'S CASTLE
	NIGERIA		PALACE OF VERSAILLES
	PHILIPPINES	DIGITAL CITIZENSHIP	WINDSOR CASTLE
	RUSSIA		FACTS AND OPINIONS
	SCOTLAND		FINDING INFORMATION
	SOUTH AFRICA		STAYING SAFE ONLINE
	SOUTH KOREA		USING PRIMARY SOURCES
	SPAIN	DIGITAL PLANET	HOW DOES THE INTERNET WORK
	SWEDEN		HOW DOES SOCIAL MEDIA WORK
	SWITZERLAND		WHAT ARE APPS
	THAILAND		WHAT IS CODING
	VIETNAM	DISASTER ZONE	AVALANCHES
	ZIMBABWE		BLIZZARDS
AMAZING ARCHITECTURE	AMAZING BRIDGES		DROUGHTS
	AMAZING LIBRARIES		DUST STORMS
	AMAZING MUSEUMS		EARTHQUAKES
	AMAZING ROLLER COASTERS		FLOODS
	AMAZING SKYSCRAPERS		HEAT WAVES
	AMAZING STADIUMS		HURRICANES
AMAZING BODY SYSTEMS	CIRCULATORY SYSTEM		ICE STORMS
	DIGESTIVE SYSTEM		LANDSLIDES
	IMMUNE SYSTEM		SINKHOLES
	MUSCULAR SYSTEM		TORNADOES
	NERVOUS SYSTEM		TSUNAMIS
	RESPIRATORY SYSTEM		VOLCANOES
	SKELETAL SYSTEM		WILDFIRES
AMAZING SIGHTS IN THE SKY	AURORAS	EARLY PHYSICS FUN	BICYCLES
	CONSTELLATIONS		BOOMERANGS
	ECLIPSES		HULA HOOPS
	RAINBOWS		PAPER AIRPLANES
	SHOOTING STARS		SLIDES
AMAZING STRUCTURES	BRIDGES		TRAMPOLINES
	DAMS	EARTH SHAPERS	HOW ASTEROIDS SHAPED EARTH
	ROLLER COASTERS		HOW GLACIERS SHAPED EARTH
	SKYSCRAPERS		HOW SUPERVOLCANOES SHAPED EARTH
	STADIUMS		HOW TECTONIC PLATES SHAPED EARTH
	TUNNELS	ENGINEERING MARVELS	CHANNEL TUNNEL
ANIMAL ARCHITECTS	ANTS		GOLDEN GATE BRIDGE
	BEAVERS		GREAT WALL OF CHINA
	BEEES		HOOVER DAM
	BIRDS		KINGDA KA ROLLER COASTER
	MOLES		PALM ISLANDS
	SPIDERS		PANAMA CANAL
	TERMITES		PYRAMIDS OF EGYPT



EXPLORING BIOMES	DESERT BIOMES	MAN-MADE DISASTERS	CHALLENGER
	FOREST BIOMES		CHERNOBYL
	FRESHWATER BIOMES		DEEPWATER HORIZON
	GRASSLAND BIOMES		HINDENBURG
	MARINE BIOMES		TITANIC
EXPLORING OUR OCEANS	TUNDRA BIOMES	MATH IT	COUNT IT
	ARCTIC OCEAN		GRAPH IT
	ATLANTIC OCEAN		GUESS IT
	INDIAN OCEAN		MEASURE IT
	PACIFIC OCEAN		SORT IT
FOUNDATIONS OF PHYSICS	SOUTHERN OCEAN	MY GOVERNMENT	WEIGH IT
	ELECTRICITY		EXECUTIVE BRANCH
	ENERGY		JUDICIAL BRANCH
	FORCE AND MOTION		LEGISLATIVE BRANCH
	LIGHT AND SOUND		LOCAL GOVERNMENT
GEOLOGY GENIUS	MAGNETISM	NATURE'S SUPERHEROES	STATE GOVERNMENT
	STATES OF MATTER		SUPER ANTS
	CRYSTALS		SUPER CHAMELEONS
	FOSSILS		SUPER COCKROACHES
	GEMSTONES		SUPER HUMMINGBIRDS
GREAT ANIMAL COMEBACKS	IGNEOUS ROCKS	PLANT POWER	SUPER RATS
	METAMORPHIC ROCKS		HEALING PLANTS
	MINERALS		MEAT-EATING PLANTS
	SEDIMENTARY ROCKS		PHOTOSYNTHESIS
	THE ROCK CYCLE		POISONOUS PLANTS
GREEN PLANET	SAVING THE AMERICAN ALLIGATOR	REGIONS OF THE UNITED STATES	POLLINATING PLANTS
	SAVING THE AMERICAN BISON		PRICKLY PLANTS
	SAVING THE BALD EAGLE		EXPLORE THE MID-ATLANTIC
	SAVING THE GRAY WHALE		EXPLORE THE MIDWEST
	SAVING THE GRIZZLY BEAR		EXPLORE THE NEW ENGLAND
HOW DOES IT WORK	SAVING THE MANATEE	ROBOT WORLD	EXPLORE THE SOUTHWEST
	SAVING THE SEA OTTER		EXPLORE THE SOUTH
	GREEN BUILDINGS		EXPLORE THE WEST
	HYBRID AND ELECTRIC CARS		ROBOTS AT HOME
	RECYCLING		ROBOTS IN SPACE
HOW IS IT MADE	SOLAR POWER	SAFE BY DESIGN	ROBOTS IN THE FACTORY
	WIND POWER		ROBOTS IN THE FIELD
	AIRPLANES		SAFE BUILDINGS
	CARS		SAFE SPORTS EQUIPMENT
	HELICOPTERS		SAFE TRANSPORTATION
INCREDIBLE ANIMAL LIFE CYCLES	HOT AIR BALLOONS	SCIENCE BEHIND THE COLORS	SAFETY IN EXTREME CLIMATES
	LIGHT BULBS		BLUE FOOTED BOOBIES
	MOTORCYCLES		CHAMELEONS
	REFRIGERATORS		CUTTLEFISH
	SMART HOMES		FLAMINGOS
INVASIVE SPECIES	SOLAR PANELS	SPACE EXPLORERS	FRILLED LIZARDS
	SPEEDBOATS		GOLDFINCHES
	TOILETS		MANDARINFISH
	TRAINS		MANDRILLS
	TVS AND REMOTE CONTROLS		PARROTS
LEGENDARY LANDFORMS	CHOCOLATE	STEM CAREERS	POISON FROGS
	CRAYONS		RAINBOW BOAS
	ICE CREAM		SEA SLUGS
	PAPER		ARTIFICIAL SATELLITES
	PEANUT BUTTER		ROCKETS
EXPLORING BIOMES	SYRUP	SPEED ZONE	ROVERS
	LIFE CYCLE OF A BUTTERFLY		SPACE STATIONS
	LIFE CYCLE OF A CHICKEN		SPACECRAFT
	LIFE CYCLE OF A FROG		SUPERFAST BOATS
	LIFE CYCLE OF A JELLYFISH		SUPERFAST CARS
EXPLORING OUR OCEANS	LIFE CYCLE OF A KANGAROO	STEM CAREERS	SUPERFAST JETS
	LIFE CYCLE OF A LADYBUG		SUPERFAST MOTORCYCLES
	LIFE CYCLE OF A SNAKE		SUPERFAST ROCKETS
	ASIAN GIANT HORNET		SUPERFAST TRAINS
	BURMESE PYTHON		ASTRONOMER
FOUNDATIONS OF PHYSICS	CANE TOAD	STEM CAREERS	BIOLOGIST
	EMERALD ASH BORER		BOTANIST
	FERAL PIG		CHEMIST
	LIONFIS		CIVIL ENGINEER
	NUTRI		CLIMATE SCIENTIST
GEOLOGY GENIUS	ZEBRA MUSSEL		COMPUTER PROGRAMMER
	CANYONS		ECOLOGIST
	CAVES		ELECTRICAL ENGINEER
	MOUNTAINS		ENVIRONMENTAL ENGINEER
	RIVERS		FOOD SCIENTIST
GREAT ANIMAL COMEBACKS	VOLCANOES		GEOLOGIST
	WATERFALLS		MECHANICAL ENGINEER
			METEOROLOGIST
			PHYSICIST
			SOFTWARE ENGINEER

STEM IN THE SUMMER OLYMPICS	THE SCIENCE BEHIND BASKETBALL THE SCIENCE BEHIND CYCLING THE SCIENCE BEHIND GYMNASTICS THE SCIENCE BEHIND TENNIS THE SCIENCE BEHIND TRACK AND FIELD THE SCIENCE BEHIND VOLLEYBALL THE SCIENCE BEHIND WATER SPORTS	TURNING POINTS IN U.S. HISTORY	CALIFORNIA GOLD RUSH CIVIL RIGHTS MOVEMENT DUST BOWL GREAT DEPRESSION IMMIGRATION THROUGH ELLIS ISLAND INDUSTRIAL REVOLUTION LOUISIANA PURCHASE SEPTEMBER 11TH ATTACKS TEXAS REVOLUTION WOMEN'S SUFFRAGE MOVEMENT
SUPER SCIENCE FEATS MEDICAL BREAKTHROUGHS	ANTIBIOTICS GERM THEORY VACCINES X RAYS	U.S. NATIONAL PARKS	ACADIA NATIONAL PARK EVERGLADES NATIONAL PARK GRAND CANYON NATIONAL PARK GREAT SMOKY MOUNTAINS NATIONAL PARK YELLOWSTONE NATIONAL PARK YOSEMITE NATIONAL PARK
SUPER SCIENCE FEATS	CELL PHONES THE FIRST FLIGHT THE INTERNET THE MOON LANDING	WAY TO GROW GARDENING	COMPOSTING FLOWERS FRUITS HARVESTING PLANTING VEGETABLES
THE WORLD OF OCEAN ANIMALS	BELUGA WHALES CORALS CRABS DOLPHINS HARP SEALS JELLYFISH MANATEES NARWHALS OCTOPUSES ORCAS POLAR BEARS PORTUGUESE MAN-OF-WARS SEA ANEMONES SEA LIONS SEA OTTERS SEA STARS SQUID WALRUSES	WHO EATS WHAT	ARCTIC FOOD CHAINS CORAL REEF FOOD CHAINS DESERT FOOD CHAINS FOREST FOOD CHAINS FRESHWATER FOOD CHAINS MOUNTAIN FOOD CHAINS OCEAN FOOD CHAINS OUTBACK FOOD CHAINS PRAIRIE FOOD CHAINS RAIN FOREST FOOD CHAINS SAVANNA FOOD CHAINS WETLAND FOOD CHAINS
THE WORLD'S BIGGEST ANIMALS	THE WORLD'S BIGGEST AMPHIBIANS THE WORLD'S BIGGEST BIRDS THE WORLD'S BIGGEST FISH THE WORLD'S BIGGEST INSECTS THE WORLD'S BIGGEST MAMMALS THE WORLD'S BIGGEST REPTILES	WHOLE WIDE WORLD	ANGKOR WAT BIG BEN CHICHEN ITZA COLOSSEUM EASTER ISLAND EIFFEL TOWER GOLDEN GATE BRIDGE GREAT WALL OF CHINA LEANING TOWER OF PISA MACHU PICCHU PARTHENON PETRA PYRAMIDS OF GIZA STATUE OF LIBERTY TAJ MAHAL
THEN AND NOW	CLOTHING THEN AND NOW COMMUNICATION THEN AND NOW COOKING THEN AND NOW HOMES THEN AND NOW TOYS THEN AND NOW TRANSPORTATION THEN AND NOW		

