

Science Videos

<i>Title</i>	<i>Grade</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>	<i>12</i>	<i>Description</i>	<i>POS Objectives</i>
African Wildlife		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Documentary on the animal life in Namibia's Etosha National Park, centering on the ebb and flow of life around a water hole	Biology
Anastasia, Dead or Alive?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	An investigation into the mystery of Anna Anderson, who claimed to be the daughter of the last Czar of Russia	7.5.2 7.1.10
Apollo 13		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PS 10 Sol6.10 C/T 6-8.6
Arctic Tale		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PS.5, PS.6, PS.7, LA7-11
Armageddon		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Astronomers, vol 1-5		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Astronomy
Baraka		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	This documentary compares differences and similarities in cultures by visual reference	AP Environmental Science
Basic Genetics		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		9, AP Bio 6 the student will investigat
Basics of Anatomy		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	The student will investigate and understand life functions of animals, including humans. Key concepts include maintenance of homeostasis, human health issues, human anatomy, body systems and life functions	9 Biology, AP anatomy and physiolog
Basics of Cell Biology		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Bio 3, The student will investigate and
Big Fears-Little Risks		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chemistry	2.06, 5.01
Blue Planet		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	4video series on the oceans goes with the book Blue Planet	Oceanography
Cadillac Desert		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Last Oasis and An American Nile	Environmental Science
Cane Toads:An Unnatural History		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Loss of Biodiversity	AP Environmental Science

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Cells		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Looks at cells, both plant and human, to gain an understanding of their primary functions.	Standard 15.2, Benchmark 7.1.1
Clone Age, The		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Discusses the science underlying the controversial technology of cloning. Explains how cells function and reproduce, and how science can manipulate them. Explores possible ethical questions raised by cloning.	SOL LS13, Benchmarks: 7.1.11 a-e,
Cloning		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	How are Clones created? Explore the biology and ethics behind cloning	Life Science 7Honors
Cosmic Voyage		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Tours our world and universe through 42 orders of magnitude, from the largest observable structures in the universe down to subatomic particles.	Astronomy
Cosmos: Episode 3		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Astronomy
Cost of Cool		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Brings home to American teens their own environmental impact	Environmental Science
Creation of the Universe, The (2 video Set)		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Using spectacular special effects, animation, computer graphics, and interviews with internationally renowned physicists, this program explores clues to the origin and evolution of the entire universe	PH 14 extremely large and small qua
Crocodile: Here Be Dragons		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Biology and Ecology
Crust, Mantle & Core: Earth Inside Out		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science
Dante's Peak		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Day after Tomorrow, The		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Deep Impact		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Domains of Life: 3 great branches part 1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Evolution of self replicating molecules	Biology 4
Domains of Life: 3 great branches part 2		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		POS 6
Earth's Atmosphere		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems/AP Environmental Sci

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Einstein's Big Idea		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Scientific History and Quantum mechanics	Chem-Physics
Electricity: A Current Affair		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Ability to conduct electricity is an inte
Elegant Universe, The		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	String Theory	Chem-Physics
Energy the Pulse of Life (nine programs)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Discusses energy by focusing on basic science and related applied technology concepts. Covers the scientific history, physics, and biology of energy. Investigates how energy is produced and used, problems of energy conservation, and the greenhouse effect. Explores possible solutions.	Energy types, Laws of Thermodynami
Eternal Enemies		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Brutal look at the conflict between two great predators of northern Botswana, the lion and the spotted hyena. Witness birth, death, and territorial battles, with graphic violence and bloodshed.	AP Curriculum
Four Fundamental Forces		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Chemistry: examines gravity, electromagnetic force, strong nuclear force and weak nuclear force	
Galapagos		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Biology 9
Galileo		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Recreates the life and work of Galileo using dramatized depictions and contemporary images. Includes expert commentary and analyses by historians Les Prince and Joel Roderick.	PH4, roles and contribution of scienc
Genetic Code & its translation		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Protein structure--translation	Biology AP
Genetic Takeover, The: Mutant Food		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GT unit on more in depth study of genetics	7.1.3 a-c, 7.1.4 a-b, 7.1.9 b, Bench
Genetically Modified Foods		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Is genetic engineering safe?	Life Science 7Honors
Genetics		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	The three segments of this program explore DNA and the controversy surrounding it: the use of flies to study the genetic component of long-term memory, the question of "nature vs. nurture", and the source of control over our destiny. Discusses what DNA is made of, the double helix structure that contains the code of life.	SOL LS 1.3 Benchmark 7.1.11a-e,
Global Warming		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science

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How Life Began		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Chemistry: connects chemicals/ molecules to life/living organisms	Connections to daily life and other sci
Human Characteristics and Adaptations		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Research has shown that racial differences are only skin deep. Then why do human look so different from one another	Life Science 7Honors
Inconvenient Truth, An		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Director Davis Guggenheim eloquently weaves the science of global warming with Mr. Gore's personal history and lifelong commitment to reversing the effects of global climate change.	WHI.2 WHII.1 WHII.2
Incredible Human Machine		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Human Anatomy and Physiology
Intimate Strangers (4 video set)		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	AP and Regular High School Biology: 1. The tree of life -- 2. Keepers of the biosphere -- 3. Dangerous friends & friendly enemies -- 4. Creators of the future.	AP: Evolution of microbe structure, B
Koyaanisqatsi: Life out of Balance		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Contrasts the tranquil beauty of nature with the frenzied hum of society	AP Environmental Science
Lecture Demonstration		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Clips of Chemical Reactions	Chemistry
Living Body: Eating to Live		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Explores appetite and hunger in the human body. By means of photography of the interior of the body, shows the actions of a salivary gland, the swallowing reflex, and the churning of the stomach as food is broken down and processed.	Unit on digestion
Living Body: Moving Parts		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Second program of a two-part segment; demonstrates how muscle activity is coordinated by the cerebellum.	Unit on Muscles and Joints
Living Body: Muscle Power		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	First program of a two-part segment; demonstrates how muscles produce strength at the microscopic level.	Unit on physiology of the muscles
Living Body: The Urinary Tract		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Explores the function of water in the human system and how the body keeps it in balance. Discusses drinking, sweating, and breathing. Analyzes the urinary tract in detail, with particular emphasis on the kidneys.	Unit on Urinary System
Living Soil, The		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science

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Magnetic Storm		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science
Modern Marvels: City Water		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	How water goes from reservoir to tap	AP Environmental Science
Modern Marvels: Garbage		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Solid Waste disposal as part of the environment	AP Environmental Science
Modern Marvels: Logging		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	This allows students to really get a grip on how industrial techniques have been applied to traditional resource harvesting	AP Environmental Science
Modern Marvels: the power grid		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	This movie combined with Power Plants completes electrical power to out house. Shows effects of High Voltage transmission	AP Environment
New Living Body		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	10 part series.Blood, Bones and Joints, Muscles, Skin, Breathing, Digestion, The Brain, The Senses, Reproduction, The Homostasis	Anatomy and Physiology
Nicholas and Alexandra		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Good Summary of nuclear reactions & uses	Chemistry: connections to daily life &
Nova Roller Coaster		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PS 10-Sol 6
October Sky		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	True story of Homer Hickam, a coal miner's son who was inspired by the first Sputnik launch to take up rocketry against his father's wishes. County Approved for Curriculum: English for speakers of other languages ; Topic: Motivation, Curiosity, Success ; Grade level: 006, 007, 008.	SOL 1, 2 h
Organic Chemistry (6 programs)		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Examines the structure of carbon and its properties and uses in fuels, plastics, and industry.	Organic Chemistry: Understanding C
Perfect Storm, The		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Physical Science		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PS.2,5a,1,6,11,10a
Polar Bear Alert		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Host E.G. Marshall shows how the residents of the town of Churchill, in the Canadian province of Manitoba, learn to coexist with the polar bears as the animals migrate each year through their town	Biology 5 and Biology 7
Polluting our Atmosphere		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Connections to daily life and other sci
Pollution: World at Risk		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pollution	Biology 9

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Power of Genes		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Two segments help students learn how we've already utilized the power of genes for cloning and crime solving, and glimpse what's on the horizon: gene-based drugs, genetically engineered farm animals, a cure for baldness. Should science be shuffling the genetic deck after 4 billion years of evolution?	SOL LS 13 Benchmark 7.1.11 a-e,
Power of Petroleum		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Relates "organic chemistry" and "hydrocarbons" to industry	Chemistry: connections to daily life an
Protection Endangered Animals		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Explains why animals have become extinct in the past, describes the plight of presently endangered species, and examines success stories of animals that seem to have been snatched from the jaws of extinction.	Biology 9
Rain Forest		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Showcases the rare beauty and rich variety of plant and animal life found in a Costa Rican rain forest. Also examines the impact of man's exploitation of the rain forest on this fragile ecosystem.	Biology 9
Realm of the Alligator		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	A look at the delicate ecological balance of the Okefenokee Swamp in Florida, home to alligators, birds, deer, and other animals, and how man has influenced it.	Biology 9: Biology 5
Reptiles and Amphibians		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	After looking at the evolution of reptiles & amphibians, an examination of the behavior & appearance of several of these creatures gives an idea of their lifestyles and success in surviving	Biology 9 Biology 5
Research Skills for Students		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	6 volume set for use in Media Center	Language Arts Standards
Rhino War		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Documentary on the armed fights which are occurring in East Africa over the black rhino, now slaughtered almost to extinction by poachers who want the horns.	Biology 9 Biology 5
Right Whale		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Zoologist Roger Payne, on location on the Valdez Peninsula in Argentina, discusses the characteristics of the southern right whale, rarest of the great whales, including their feeding and communication habits.	Biology 9 Biology 5

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Rocky Mountain Bever Pond		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Documentary on the beavers of the Rockies, showing their family lives, and their work to build a dam and a lodge	Biology 9 Biology 5
Save the Panda		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Follows two scientists, one American and the other Chinese, as they trek through a Chinese nature preserve in search of giant pandas.	Biology 5
Scanning Life's Matrix		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Science AP Bio
Science of Climatology		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science
Science of Disney Imagineering: Levers and Pulley		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	levers and pulley	PS 10.C&D
Science of Disney Imagineering- Magnetism		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	magnetism	PS 11.C
Science of Disney Imagineering- Newton's 3 Laws of Motion		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	newton's 3 laws of motion	PS 10.C
Scientists and the Alaskan Oil Spill		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	The 1989 oil spill in Alaska's Prince William Sound led to an unprecedented response from the scientific community. Learn from the experts who worked behind the scenes and on the front lines, leading scientists in marine biology, chemistry, wildlife physiology and shoreline ecology, as they discuss the techniques and procedures used to clean up the Sound and discuss the outlook for the future.	Chemistry 2.07, 5.02
Search for Great Apes		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Examines efforts by scientists in Africa and Borneo to discover new facts about the life and behavior of gorillas and orangutans.	Biology 5
Search for solutions		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Honors Science
Secret of Life : 8 tapes		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	8 Tapes: The Immortal Thread, Accidents of Creation, Birty--Sex and Death, Conquering Cancer, Cell Wars, The mouse that Laid the Golden Egg, Children by Design, Who Are You?	Biology, AP Biology, Biology 3, Biolog
Serengeti Diary		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Biology 9, Biology 5

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Sharks, The		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Documents research underway on the variety of species, feeding habits, sensory abilities, and behavioral oddities of sharks and tells how the fish is wrongfully maligned. University of Maryland professor and shark enthusiast Eugenie Clark takes the viewer along on her underwater explorations and to Japan to witness cultural ceremonies that attend the shark fishing season.	Biology 5
SportsFigures		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Physics/Astronomy/Math
Star Bright		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Chemistry: Connections to daily life a
Story of Lucy, The		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Human Evolution	Biology 8
Strange Creatures of the Night		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Documentary on the nighttime habits and behavior of many of Africa's animals such as bats, hyenas and lions.	Biology 5
Super Size Me		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	educational version	Sports Medicine and 9th Grade Healt
Surviving in Africa		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Human evolution	Biology 8
Swamp Ecosyster		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Takes a look at the largest freshwater swamp in North America, the Okefenokee. Visits the vast peat bogs which are rich in animal and plant life and shows the change in the ecosystem from lake and open wetlands to eerie cypress groves. Also describes the positive contributions that drought and fire make to the cycle of life in the swamps.	Biology 9
The Basics of Biodiversity		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Bio 5, Bio 7, Bio 8 The student will inv
The Cost of Cool		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cost of Cool brings home to American teens their own environmental impact	AP Environmental Science
Those Wonderful Dogs		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Dogs	Biology 5
Twister		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Understanding Weather		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Swcience

<i>Title</i>	<i>Grade</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>	<i>12</i>	<i>Description</i>	<i>POS Objectives</i>
Understanding: Viruses		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Your body is always under attack from patient, adaptable, potentially deadly, and invisible viruses, ranging from the common cold to HIV. The program explains how these submicroscopic parasites operate and how your immune system works to defend you	LS 2, 7.1.1a , LS.4 7.1.3a, LS 3,
Volcano		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Geosystems ES.2
Water, Water everywhere		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science
Wetlands Work for Chesapeake Bay		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Documents the invaluable environment that wet woods, soggy meadows, and wide marshlands provide as a habitat for fascinating creatures and plants and as a filter to remove the ruinous pollution from groundwater.	Biology: Ecosystems
What Darwin Never Saw		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		LS.11 Population LS.14 Adaptation
What is Light		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Chemistry
Wolves		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		AP Environmental Science
Wolves		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Terrestrial biociversion, Endangered Species Act, Wolf reintroduction	
Wolves		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Sol Science LS.4 LS.7-9 Standard 5
Your Living Body		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Biology 5