

eMedia Resource List

A

African American Lives II

Africans in America

All About Animals

- Amphibians

- Birds

- Fish

- Mammals

- Reptiles

America Beyond the Color Line

America Goes to War - The Homefront

American Experience

- A Midwife's Tales

- Abraham & Mary Lincoln

- Alexander Hamilton

- Amelia Earhart

- America 1900's

- Annie Oakley

- Ansel Adams

- Bataan - Death March & Rescue

- Building the Alaska Highway

- Chicago - City of the Century

- Citizen King

- Daughter from Danang

- Eleanor Roosevelt

- Eugene O'Neill

- Fatal Flood

- FDR

- Fidel Castro

- Fly Girls

- George H.W. Bush

- George Wallace

- Geronimo and the Apache's

- Golden Gate Bridge

- Grand Central

- Influenza 1918

Jesse James

- Jimmy Carter

- John & Abigail Adams

- John Brown's Holy War

- Jonestown

- Journey To America

- Last Stand at Little Big Horn

- LBJ

- MacArthur

- Marcus Garvey

- Mary Pickford

- Meltdown at Three Mile Island

- Minik, The Lost Eskimo
- Mount Rushmore
- Mr Sear's Catalog
- Murder of Emmett Till
- New Orleans
- New York
- Nixon
- One Woman, One Vote
- Orphan Trains
- Partners of the Heart
- Public Enemy No. 1
- Race to the Moon
- Rachel Carson's Silent Spring
- Reagan
- Reconstruction
- Remember the Alamo
- Return with Honor
- RFK
- Roberto Clemente
- Roots of Resistance
- Scottsboro, An American Tragedy
- Seabiscuit
- Sister Aimee
- Spy in the Sky
- Stephen Foster
- The 1930's Hoover Dam
- The Crash of 1929
- The Alaska Pipeline
- The Assassination of Abraham Lincoln
- The Berlin Airlift
- The Boy in the Bubble
- The Donner Party
- The Duel
- The Fight
- The Gold Rush
- The Great Transatlantic Cable
- The Iron Road
- The Kennedys
- The Living Weapon
- The Man Behind Hitler
- The Massie Affair
- The Monkey Trails
- The Richest Man in America
- The Rockefellers
- The Way West
- The Wright Stuff
- TR The Story of Theodore Roosevelt
- Transcontinental Railroad
- Truman
- Ulysses S. Grant
- Victory in the Pacific

- War Letters
- We Shall Remain
- Woodrow Wilson
- Wyatt Earp

American Heritage

- Early Explorers
- Early Settlers
- Immigration to the US
- Native Americans
- Pioneers

American History for Kids

- Rivers and Dams
- The Revolutionary War

American Photography - A Century of Images

American President, The (10 Episodes)

America's Journey Through Slavery

America's Military History

- Little Big Horn
- The Spanish American War

Ancient History

Ancient Rome Reexamined

Animal Babies

Art in the 21st Century

Art In the Classroom

Art to Heart

Arthur

Ascent of Man

Avoiding Armageddon

ABC's of Hygiene

Acids and Bases

Adventures in Voice Acting

Against the Odds

All About Friends

Alternative Energy Sources

Amazing Body for Students, The - Bones & Muscles

American Democracy in Action Series

American Valor

Americas Battlegrounds

Animal Stories for Students - Snakes

Ants, Little Creatures Who Run the World

Art Appreciation - Cubism

Artists of the West

Astronomy Series - Earth, Sun and Moon

Atomic Stampede, The

B

Baseball

Benjamin Franklin

Between The Lions

Between The Wars

Beyond our Borders

Big World of Insects, Spiders and Bugs
Bill Nye the Science Guy

- Amphibians
- Animal Locomotion
- Archaeology
- Architecture
- Atmosphere
- Atoms
- Balance
- Biodiversity
- Birds
- Blood & Circulation
- Bones & Muscles
- Brain
- Buoyancy
- Caves
- Cells
- Chemical Reactions
- Climates
- Comets & Meteors
- Communication
- Computers
- Deserts
- Digestion
- Do-It-Yourself Science
- Earthquakes
- Earth's Crust
- Earth's Seasons
- Electricity
- Energy
- Erosion
- Evolution
- Eyeball
- Farming
- Fish
- Flight
- Flowers
- Fluids
- Food Web
- Forensics
- Forests
- Fossils
- Friction
- Garbage
- Genes
- Germs
- Gravity
- Heart
- Heat
- Human Transportation
- Insects

- Inventions
- Invertebrates
- Lakes & Ponds
- Life Cycles
- Light & Color
- Light Optics
- Magnetism
- Mammals
- Marine Mammals
- Measurement
- Momentum
- Motion
- Nutrition
- Exploration
- Ocean Life
- Oceanography
- Outer Space
- Patterns
- Phases of Matter
- Plants
- Pollution Solutions
- Populations
- Pressure
- Probability
- Pseudoscience
- Reptiles
- Respiration
- Rivers & Streams
- Rocks and Soil
- Simple Machines
- Skin
- Smell
- Space Exploration
- Spiders
- Spinning Things
- Static Electricity
- Storms
- Structures
- The Moon
- The Planets
- The Science of Music
- The Sun
- Time
- Volcanoes
- Water Cycle
- Waves
- Wetland
- Wind

Biology
BioMEDIA
Brigham Young

Broadway - The American Musical
Building Big
Bark George
Battle for Korea
Berga Soldiers of Another War
Beyond F.A.T. City
Bicycle Corps, The
Biomes for Students - Tropical Rain Forest
Body Systems and Health Series
Bonding
Boy Who Cried Wolf
Brooklyn Bridge
Buffett & Gates Go Back to School
Bugs! Bugs! Bugs!
Building Blocks of Good Character
Bullying - Not Just a Guy Thing
Business Basics - Careful With Credit
Butterfly Basics
By the People

C

Career Clusters
Career Gates
Careerclips
Cheese Cubed
Cheese Slices
Citizens Rule
Civil War, The
Classic Animal Tracks
Common Craft
Community Helpers
Conquistadors with Michael Wood
Core Meteorology
Cyber Sense Series, The
Cyberchase
Career Exploration and Planning
Catherine the Great
CEO Exchange
Changes in the Properties of Matter
Changing States of Matter
Charts Graphs and Diagrams
Chato and the Party Animals
Chem Lab Safety
Chicken Little
Childhood A Journey Series
City, Suburb, and Rural Communities
Clear and Present Danger - Modern Terrorism
Come Celebrate with Me - Native American Powwow
Come on , Rain
Compounds in Chemistry

Congress, The
Constitution Video Quiz, The
Crucible of Empire, The Spanish American War
Cry for Help - Teenage Mental Illness and Suicide
Culture Shock -Born to Trouble Adventures of Huckleberry Finn
Curious Garden, The

D

David Macaulay
Design e2
Designers
Destination America
Discovery Channel School
Disney's Animal World
-Bears
-Chimpanzees
-Crocodiles
-Deer
-Elephants
-Foxes
-Frogs & Toads
-Giraffes
-Hippos
-Hyenas
-Kangaroos
-Lions
-Meerkats
-Monkeys
-Penguins
-Rhinos
-Seals
-Sharks
-Snakes
-Squirrels
-Tigers
-Tortoises, Turtles and Terrapins
-Warthogs
-Whales
-Wolves
-Zebras
Dr. Rocks' Math Adventures
Dare to Repair
Dark Passages
D-Day Down to Earth
Dealing with Terrorism - The Day the Towers Fell
Declining by Degrees - High Ed at Risk
Dem Bones
Desert Sea, A
Diabetes - Teens Fight Back
Diary of a Fly
Diet and Disease in Modern Society

Dinosaurs of Waterhouse Hawkins, The
Discounted Dreams
Discovering the World - Lewis and Clark Go West
Disney Nature - Migration
Do Unto Otters
Doing the Right Thing
Don't Let the Pigeon Drive the Bus
Dooby Dooby Moo
Dot the Fire Dog
Dot, The
Duck for President
Duck on a Bike
Donner Party, The

E

Earth in Action
Earth in the Universe, The
Earth Science Collection
Economics Collection
Elementary Science
Elements of Biology
Elusive Peace - Israel and the Arabs
Emergence of Modern America
Empires
Empower Mind Series
Eureka
Ever Changing Earth for Students
Eye of the Cyclops
Eyes of Nye
Eagles and Other Raptors
Earth's Nearest Neighbors
Earth's Rotation and Revolution
Ebola - The Plague Fights
Edgar Allen Poe
Elements of Earth Science
Elves and the Shoemaker, The
Emotional Intelligence
Empire of the Air
Ernest Hemingway - Rivers to the Sea
Ethics at Work
Exploring Space

F

Faces of America
Facts of Congress
Failure to Protect
Field Trips to Yesterday
Finest Hour - Battle of Britain
First Measured Century
For the Juniors
Fourteen Wonders of the Our World, The

Frank Lloyd Wright
Frontline
400 Years of the Telescope
1421 - The Year China Discovered America
Fire in the Hole - Mine Wars of the West
Fire Safety - The Great Escape
Five Lionni Classics
Flyers In Search of a Dream
Food for the Ancestors
Food Safety
Foodborne Illness
Forces in Fluids
Forming Bonds
Freedom - A History of the US
Frog Goes to Dinner
Frog on His Own
Frontier Photographers, The

G

GED Connection
Geologist Notebook
Great Civilizations of the Ancient World
Great Composers and Their Music
Green Matters
Girl's Life, A
Galileo's Battle for the Heavens
Gathered In Time
Geographically Speaking
Getting a Winning Attitude
Getting to Know Mo Willems
Giggle, Giggle, Quack
Girl Who Cried Flowers, The
Glen Canyon - A Dam, Water and the West
Global Warming - The Signs and the Science
Goose
Great Salt Lake - American Legacy of Wetlands, The
Growing Plants - Science in a School Garden
Growing up Comes First
Gym Teacher from the Black Lagoon, The

H

Heads Up
Healthy Habits for Life
History of American Indian Achievement, A
History of Black Achievement in America, A
How do Dinosaurs
Hamlet The Royal Shakespeare Company Production
Healthy Me - Personal Hygiene
Healthy Teens - Nutrition and Exercise
Henry's Freedom Box
Hidden Child, The

Hippopotamus, The
History of Yellowstone, The
Home of Her Own, A
Horatio's Drive - America's First Road Trip
How Difficult Can This Be - Learning Disabilities
How Do Dinosaurs Go to School
How the USA Grew from 13 Colonies to 50 States
How to Become a Superstar Student
Huey Long
Human Impact on Our Ecosystems

I

I Can Fly
I'll Make Me a World
In Search of Myths and Heroes
In Search of Shakespeare
Inside the Living Cell
Inventions for Students
Isms
I Said I Would and I Will
I'm Safe - On Wheels
Immune System, The
In Crowd and Social Cruelty, The
In Remembrance of Martin
In the Small, Small Pond
In Those Days - The Wasatch Front
Interviewing for a Job
Is Your Mama A Llama
It all begins in Biology Class
It's all About You - The New Food Pyramid
It's Your Choice- Railroad Crossing

J

Jazz
Jean-Michel Cousteau
Junior Electrician
Janette Rankin - The Woman Who Voted No
Job Skills 101 - The Interview
Joe Hill
Journey of Man
Journey of Sacagawea, The

K

Ken Burns Jazz
Keepers of the Deep - Georgia Aquarium
Keeping a Job - Self Management Skills
Know your Consumer Rights (and Responsibilities)
Korean War Stories

L

Language Art Series

Learning Seed
Liberty - The American Revolution
Liberty's Kids (40 Episodes)
Life Skills 101
Life Skills Financial Fitness for Young Adults
Light, Sounds and Waves
Living Oceans, The
Last Cowboys, The
Last One Picked, First One Picked On
Learning ABOUT Our Natural Resources
Learning Disabilities
Leonardo's Dream Machines
Let's Explore - Down By the Water
Let's Make Up
Lewis & Clark Expedition, The
Life After Oil - The New Energy Alternatives
Life and Times of Frida Kahlo, The
Light Microscope Window on a Microcosm, The
Listen To What I Just Heard
Lives of Ants & Bees for Students
Living Cell, The
Living History Series
Look to the Stars
Lost Bird of Wounded Knee
Lynching in Marion, A

M

Magic School Bus, The
Making the Thirteen Colonies
Mark Twain
Mark's Moments
Masterpiece Theatre
Math All Around Us
Math Concepts for Primary Grades
Matter in Action Series
Mexican Indian Civilizations
Microorganisms
Middle East and Central Asia, The
My America
My Neighborhood, My Community
Mysterious Human Heart, The
Making Smart Choices
Marie Antoinette
Martin's Big Words - The Life of Dr. Martin
Math Curse
Matter of Principle
Mill Times
Misunderstood Minds
Molecules and Evolution
Money Essentials
Mouse Around

My Brand New Life
My Shakespeare
Mystery of Love, The

N

Nature - Triumph of Life
Nature Works
NetSafe Utah
NOVA
Number Crew, The
Napoleon at Waterloo - The Battle for Europe
National Science Foundation
Nature of Waves
Nematodes, Rotifers, Bryozoans
Northwestern band of Shoshone Nation
The Nature of Living Things - Animal Behavior

O

Odyssey
Oliver Twist
Operation Algebra
Origins
Our Earth
Our Modern USA
Our United States Collection
Obesity and Your Health
Oh No! Not Shakespeare!
Our Country's Flag
Our Distant Neighbors
Our Rocky Neighbors - The Inner Planets
Outer Planets - The Gas Giants

P

P.O.V.
People's History of Utah
Poetry Everywhere
Power of Music
Probabilty
Periodic Table, The
Pigeon Finds a Hot Dog, The
Plagiarism- What Do You Value
Planet H2O
Plankton Ocean Drifters
Planting a Rainbow
Pot That Juan Built, The

Q

Queen Family, The

R

Reading Rainbow

Real True and False About, The
Real World Science
Regions of the United States
Reporting America At War
Rocks - The Solid Earth Materials
Rocks and Minerals
Rough Science
Reactions and Energy Changes
Reactions
Real Life Teens
Real People
Red Shoes, The
Remaking American Medicine
Respect - It Starts With You
Return of the Wolves
Rising Up- New Deals and New Allies
River of Stone
Rivers and Dams
Road to 911
Road to Revolution
Road to the White House
Romeo & Juliet
Rosa
Rules of Punctuation

S

Safety First
Science Screen Report
Science, Please
Scientific American Frontiers
Secret Life of the Brain
Secrets of the Dead
Sign Language Storytelling Series, The
Sixteenth and Seventeenth Century Turning Point in US History
Slavery and the Making of America
Space Files, The
Space Science
Spin Around the Solar System, A
Spotlight on Careers
Statistics
Story of India
Student Workshop
Suze Orman
Symbols of America
Salt Lake City - Once Upon a Time
School Chemistry Experiments
Scrambled States of America, The
Secret of the Lost Canyon
Sensory Responses and Tropisms
Shakers, Hands at Work, Hearts to God
Shakespeare

Shapes in the Real World
She Says Women in the News
Shrinking Violet
Silent Epidemic Teen Suicide
Silent on the Sidelines - Why we Ignore Bullying
Silent Voices
Sixties, The
Skill Building Buddies
Snow Wolves, The
Snowflake Bentley
Soil
Soldier's Heart, The
Solid Interview SKils
Sometimes Friends Mean Trouble
Splat the Cat
Stanley and the Dinosaurs
Stars and Galaxies
Star Spangled Banner, The
Statue of Liberty, The
Stress in the Family
Study Skills and Writing Term Papers
Study Skills for Kids
Sun - Our Star Attraction
Surviving Columbus

I

Teen Character Education
Teen Files Flipped, The
Tempo! In the Classroom
Texas Ranch House
This Far By Faith
Thomas Jefferson
TV411
Taking Care of Our Earth
Taking Credit
Talking Eggs, The
Teacher from the Black Lagoon
Ten Steps to College
Ten Things Not to Do in an Interview
Terry Sanford and the New SOuth
Test Taking and Prioritizing Tasks
That Book Woman
There's No Place Like Earth
Think About Others
This is the House that Jack Built
THomas Hart Benton
Thurgood Marshall
Tom Paine
Too Many Tamales
Topaz
Toxic Relationships

Trail of Dreams, The
Trash and the Environment
Triumph of Memory, The
Tuskegee Airmen, The
Twenty-Second Century

U

U.S. History Collection
U.S. Holidays - America Celebrates
Unforgivable Blackness
Up, Down and Around
Utah - The Struggle for Statehood
Utah World War II Stories
Understanding Credit Basics
Using Credit Cards Wisely
Utah - A Portrait
Utah - The National Parks
Utah's African American Voices
Utah's Greek Americans

V

Visualizing Cell Processes
Very Brave Witch, A
Vikings, The

W

Water Works
Weather Smart
West, The
Workforce
Working World for Young Adults, The
Workplace Essential Skills
Workshop Safety Series
World Quest
Write Now
Walking In Two Worlds
Water Cycle, The
Watergate Plus, 30
Weather-Changes and Measurement
Weathering and Erosion
What is Sound
What's Up in Finance
What's Up in Space - The Moon
Wheels on the Bus, The
When Things Seem Scary - Fears and Anxieties
Who Counts - Election Reform in America
Why Don't You Get a Horse, Samuel Adams
Why Study Science
Will You Sign Here, John Hancock
Window to the Sea
Winds of Time, The

Wings of Gold
Wolves in Paradise
Word Problems - No Problem
World Heritage, The - Hawaii
World of Animals
World of Fungi
World War II Memorial
World's Greatest Fair, The

Y

You Can Solve It
You Want to Be President
Your Job Search