



Channel One Network®

History of Black Achievements in America:

Program 5 - The Foundation for Equality

Run Time: 28 Min. GR: 7-12; Subject: Social Studies

Description: 1904 - Scott Joplin and Ma Rainey Initiate the Merger of
Two Cultures

1909 - Matthew Henson Discovers the North Pole

1909 - W.E.B. DuBois Founds the NAACP

1924 - George Washington Carver Renaissance Man

1925 - Alain Locke Leads Harlem Renaissance

1926 - Satchel Paige Stars in the National Negro Baseball League

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Channel One Network®

History of Black Achievements in America:

Program 6 - Depression and War

Run Time: 27 Min. GR: 7-12; Subject: Social Studies

Description: 1935 - Mary McLeod Bethune: American Woman of the
20th Century

1936 - 1938 - Jesse Owens And Joe Louis Debunk Hitler's Claim of
Aryan Superiority

1939 - Hattie McDaniel Wins the Oscar

1940 - First Black General, Benjamin O. Davis Sr., is Stepping Stone to
Desegregation of U.S. Army

1943 - Duke Ellington's Band Performs Black, Brown and Beige at
Carnegie Hall

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Channel One Network®

**History of Black Achievement in America:
Program 7 - Civil Rights**

Run Time: 28 Min. GR: 7-12; Subject: Social Studies

Description: 1950 - Ralph Bunche Wins the Nobel Peace Prize

1950 - Gwendolyn Brooks Becomes the First Black Recipient of the
Pulitzer Prize

1954 - Brown v. Board of Education of Topeka, Kansas

1955 - Rosa Parks Refuses to Give Up Her Seat to a White Passenger
on a Montgomery Bus

1956 - Althea Gibson, First Black Woman To Win a Tennis Grand Slam
Event

1959 - Lorraine Hansberry's Play A Raisin in the Sun is Produced

1963 - Martin Luther King Jr. Delivers His I Have a Dream Speech

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Channel One Network®

**History of Black Achievement in America:
Program 8 - A New Age**

Run Time: 27 Min. GR: 7-12; Subject: Social Studies

Description: 1967 - Muhammad Ali Refuses Induction into the U.S.
Army on Religious Grounds

1967 - Thurgood Marshall, First Black U.S. Supreme Court Justice

1977 - Alex Haley's Roots: The Saga of an American Family Appears
on TV

2001 - Colin Powell Appointed Secretary of State

2004 - Neil deGrasse Tyson Becomes Astrophysics' Superstar

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Channel One Network®

20th Century Turning Points in U.S.

History: 1953 - 1963

Run Time: 27 Min. GR: 7-12; Subject: Social Studies

Description: 1953 John Foster Dulles Becomes Eisenhower's Cold War
Warrior

1954 Senator Joseph McCarthy is Condemned by the Senate

1954 Brown v. Board of Education

1955 Rosa Parks is Arrested

1960 Nixon-Kennedy Televised Debates

1962 Astronaut John Glenn is the First American to Orbit the Earth

1962 Cuban Missile Crisis

1963 Martin Luther King's "I Have a Dream" Speech

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Channel One Network®

20th Century Turning Points in U.S.

History: 1964 - 1973

Run Time: 28 Min. GR: 7-12; Subject: Social Studies

Description: 1964 President Johnson Announces the Great Society

1964 Vietnam War: Congress Passes the Gulf of Tonkin Resolution

1965 Black Urban Riots Begin

1968 Vietnam War: The Tet Offensive

1970 First Earth Day

1972 Watergate

1973 Vietnam War: Cease-Fire Ends War

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Channel One Network®

20th Century Turning Points in U.S.

History: 1973 - 1999

Run Time: 27 Min. GR: 7-12; Subject: Social Studies

Description: 1973 Second Battle of Wounded Knee

1973 Roe v. Wade

1976 Personal Computers Herald the Post Industrial Age

1983 The Grenada Conflict

1987 Alan Greenspan Becomes Chairman of the Federal Reserve

1990 The Gulf War Demonstrates American Military Supremacy

1991 The End of the Cold War

1994 Whitewater Leads to the Impeachment of President Clinton

1999 Y2K Ends the American Century

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Channel One Network®

**Shakespeare: The Animated Tales -
Richard III**

Run Time: 26 Min. GR: 7-12; Subject: Language & The Arts

Description: The richly rewarding technique of painting on glass has been uniquely explored for this blackest of black comedies. No compassion is shown by the hunchback King Richard, whose unquenchable thirst for power destroys his wife, his brother, his best friend and his nephews, the little princes in the tower.

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Channel One Network®

**Shakespeare: The Animated Tales -
Macbeth**

Run Time: 26 Min. GR: 7-12; Subject: Language & The Arts

Description: The all-enveloping evil of Shakespeare's bloodiest work is captured with arresting and graphic intensity by powerful cel animation. Awash with murder, madness and dark forces, it is easy to understand the superstition that causes those in the theatre to refer to Macbeth with an unusual respect.

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Channel One Network®

**Shakespeare: The Animated Tales - The
Tempest**

Run Time: 25 Min. GR: 7-12; Subject: Language & The Arts

Description: A marvelous and terrifying island, peopled by spirits and monsters, is the ideal setting for demonstrating how puppets can become extraordinarily convincing "actors". Caliban becomes an almost "human" monster and Prospero's magic brings the spirit Ariel to life as no stage performance ever could.

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Channel One Network®

**Shakespeare: The Animated Tales -
Taming of the Shrew**

Run Time: 25 Min. GR: 7-12; Subject: Language & The Arts

Description: Love blows hot and cold for the impulsive couple Petruchio and Kate. Convincing puppet animation catches the mood of their stormy relationship in a play that uses comic twists and turns to chart the often surprising course of a powerful love affair.

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Channel One Network®

Great Artists: Michelangelo (1475-1564)

Run Time: 25 Min. GR: 7-12; Subject: Language & The Arts

Description: Works featured in this program include David (1501-04, Galleria dell'Accademia, Florence), Frescoes, Sistine Chapel, (1508-12, Vatican, Rome), Bacchus (1496-97, Museo Nazionale del Bargello, Florence), Pieta (1499, St. Peter's, Vatican, Rome), Dying and Rebellious Slaves (1513-16, Louvre, Paris) and The Last Judgment, (1534-41, Sistine Chapel, Vatican, Rome).

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Channel One Network®

Great Artists: Rembrandt (1606-1669)

Run Time: 24 Min. GR: 7-12; Subject: Language & The Arts

Description: Works featured in this program include Self-Portrait (1629, Alte Pinakothek, Munich), The Anatomy Lesson of Doctor Nicolaes Tulp (1632, Mauritshuis Museum, The Hague), The Descent from the Cross (1633, Alte Pinakothek, Munich), Self-Portrait (1640, National Gallery, London) The Night Watch (1642, Rijksmuseum, Amsterdam) and Hendrickje Bathing in a River (1654, National Gallery, London)

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Channel One Network®

Great Artists: Van Gogh (1853-1890)

Run Time: 24 Min. GR: 7-12; Subject: Language & The Arts

Description: Works featured in this program include The Potato-Eaters (1885, Van Gogh Museum, Amsterdam), Sunflowers (1889, Van Gogh Museum, Amsterdam), Vincent's House in Arles (The Yellow House) (1888, Van Gogh Museum, Amsterdam), Self-Portrait with Bandaged Ear (1889, Courtauld Institute Galleries, London) The Starry Night. Saint-Rémy. (1889, The Museum of Modern Art, New York) and Wheat Field with Crows (1890, Van Gogh Museum, Amsterdam).

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Channel One Network®

**The Human Body: How It Works: The
Respiratory System**

Run Time: 20 Min. GR: 9-12; Subject: Math/Science & Technology

Description: Following an opening segment on the importance of oxygen to the human body, this program studies the structure and function of the respiratory system. Topics include the anatomy of the upper respiratory tract, the lower respiratory tract, and the alveoli; the diffusion of gas molecules through the walls of the alveoli and capillaries, and the effect of high altitude on the diffusion process; and the mechanics of breathing via the bulk flow transport process. In addition, the program describes three factors that help prevent lung collapse and the role of the medulla oblongata in regulating breathing.

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Channel One Network®

**The Human Body: How It Works: The
Circulatory System**

Run Time: 22 Min. GR: 9-12; Subject: Math/Science & Technology

Description: This program takes a close look at the organs of the human circulatory system and how they work to sustain life. After an introductory overview, the composition of blood—its plasma, erythrocytes, leukocytes, and platelets—is analyzed, blood types and Rh factor are considered, the role of hemoglobin in transporting oxygen is explained, and the anatomy and function of the heart is examined. Factors that affect blood pressure and circulation are also discussed, along with the circulatory demands of exercise.

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Channel One Network®

**The Human Body: How It Works: The
Skeletal and Muscular System**

Run Time: 22 Min. GR: 9-12; Subject: Math/Science & Technology

Description: This program deconstructs the human skeletal and muscular systems, two interdependent assemblies that endow the body with structure and movement. Beginning with an introductory overview, the video identifies the body's bones by dividing the skeleton into its axial and appendicular components, analyzes bone composition, describes the process of bone repair, and categorizes bone and joint types. The program then shifts focus to the skeletal muscular system—a detailed study of muscle cells, fibers, bundles, and connective tissue. The ATP-fueled process of muscle contraction is addressed as well.

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Channel One Network®

**Heads Up! Series II: Part 1 - Why Do
Tornadoes Do So Much Damage?**

Run Time: 28 Min. GR: 6-12; Subject: Math/Science & Technology

Description: Take a ride with a storm chaser and follow a twister, then create one yourself on a kitchen counter. What makes Tornado Alley perfect for tornadoes to form?

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Channel One Network®

Heads Up! Series II: Part 2 - What is a Dwarf Planet?

Run Time: 28 Min. GR: 6-12; Subject: Math/Science & Technology
Description: Pluto is the first of the dwarf planets. We learn why Pluto has been declassified as a regular planet. Find out what these strange icy worlds are like in the darkness of deep space.

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Channel One Network®

Heads Up! Series II: Part 3 - When Will The Next Asteroid Hit The Earth?

Run Time: 28 Min. GR: 6-12; Subject: Math/Science & Technology
Description: It could happen any time! But don't worry, we now have ways to see them coming. Our Host Bob shows how scientists are working to prevent asteroids from hitting us.

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Channel One Network®

**Accept or Decline? The Applicant
Perspective**

Run Time: 23 Min. GR: 9-12; Subject: Health & Fitness

Description: This ABC News program considers the higher education endgame where the applicants, once so keen to pitch themselves to top colleges and universities, are now wooed by those who accepted them as the schools seek to close the deal. Several Georgetown University staff members, one candidate who is Georgetown-bound, and two who choose to turn the university down share their perspectives on a variety of key topics: affirmative action, financial aid, and campus culture, to name only three.

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Channel One Network®

**Admit, Defer or Reject? The Admissions
Perspective**

Run Time: 23 Min. GR: 9-12; Subject: Health & Fitness

Description: After the grades, test scores, essays, and other credentials of students seeking early admission reach the colleges and universities of their choice, the waiting game begins. In this ABC News program, correspondent Michel Martin goes inside Georgetown University's admissions process to take an in-depth look at how that august institution makes its rulings on the many hopefuls who apply—ten for each available slot. Representative committee participants, including a member of the admissions staff, a dean, a faculty member, and an undergrad, give their views, as do some high school students hoping to make the cut.

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Channel One Network®

Getting an Edge: Early Admission

Run Time: 22 Min. GR: 9-12; Subject: Health & Fitness

Description: To help improve the odds of being accepted by America's most desirable colleges and universities, increasing numbers of high school students are getting a jump on the competition by applying for early admission. This ABC News program looks at the controversial process and contrasts it with Georgetown University's nonbinding early action alternative. The marketing efforts of Georgetown—and of some of its would-be freshmen—are discussed. The weighty influences of college rankings and test scores are also addressed, as are unfair advantages of socioeconomic class and a deep ambivalence about the perceived advantages of race.

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Channel One Network®

Top Careers in Two Years: Retail, Marketing and Sales

Run Time: 21 Min. GR: 9-12; Subject: Health & Fitness

Description: People who love dealing with other people—and connecting them with stuff they want, in the process—are a natural for a rewarding career in retail, marketing, or sales. This program spends some quality face time with a retail sales manager, a merchandise manager, and a distribution manager...a marketing manager, a promotions manager, and a public relations specialist...and an advertising sales agent, a real estate agent, and an e-commerce specialist.

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Channel One Network®

**Top Careers in Two Years: Health Care,
Medicine and Science**

Run Time: 19 Min. GR: 9-12; Subject: Health & Fitness

Description: According to the U.S. Bureau of Labor Statistics, about half of the 20 fastest-growing jobs in America are in the healthcare, medicine, and science areas of the health industry! This program spotlights a dialysis technician, an LPN, and a physical therapist—people who help fight illness and repair injury—and a dental hygienist and a dispensing optician—people who help improve the quality of life. And because pets are “people” too, the program also interviews a veterinary technician!

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Channel One Network®

**Top Careers in Two Years: Hospitality,
Human Services and Tourism**

Run Time: 20 Min. GR: 9-12; Subject: Health & Fitness

Description: The United States has long been a “service nation” because Americans at every stage of life are willing to pay a premium for good service. In this program, members of the hospitality, human services, and tourism groups—a chef and a caterer, a massage therapist and a retirement home manager, and a hotel manager and an event planner—describe what their professions are like.

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Channel One Network®

**Top Careers in Two Years: Food,
Agriculture and Natural Resources**

Run Time: 22 Min. GR: 9-12; Subject: Health & Fitness

Description: This program rounds up a diverse group of workers in the fields of food, agriculture, and natural resources—a food service manager, a dietetic technician, a dairy farm manager, a landscape supervisor, an environmental science and protection technician, and a water treatment plant operator—to illustrate what they do and how they go about doing it.

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