

LIBRARY

MULTIMEDIA PROGRAMS ADDED DECEMBER 2004 – JANUARY 2005

ECONOMICS

Inside the World's Mightiest Bank: The Federal Reserve VC.ECON.14

Explores the responsibilities of the Federal Reserve in setting interest rates, regulating other U.S. banks, and making new money. Also examines the manufacture of U.S. currency, ways in which counterfeiting money is combated, and the workings of FEDWIRE, the Fed's network command center. (51 min., CC, 2000)

ELECTRONICS

Residential Construction Academy: Electrical Principles

Introduces electrical theory and its applications through an overview of important concepts. (CC, 2003)

Basic Electricity and Ohm's Law VC.ELEC.01
(23 min.)

Series and Parallel Circuits VC.ELEC.02
(22 min.)

Combination Circuits VC.ELEC.03
(21 min.)

Basic Alternating Current VC.ELEC.04
(19 min.)

Inductance in AC Circuits VC.ELEC.05
(21 min.)

Capacitors VC.ELEC.06
(20 min.)

Capacitors in AC Circuits VC.ELEC.07
(12 min.)

Single Phase Motors VC.ELEC.08
(16 min.)

HEALTH EDUCATION

The Sneeze: How Germs Are Spread VC.H ED.02

An engaging computer-animated demonstration of how germs are spread. (3 min., CC, 1994)

POLITICAL SCIENCE

Voices of Dissent as America Fights Back VC.PS.01

ABC News correspondent Ted Koppel presents several voices in the minority regarding the political and cultural reactions of the U.S. to the events of September 11, 2001. Includes “Boondocks” cartoonist Aaron McGruder; Arundhati Roy, Indian author of *The God of Small Things*; and a group of Arab graduate students studying in the U.S. on Fulbright scholarships. (22 min., CC, 2001)

PSYCHOLOGY

Spin the Bottle VC.PSY.35

Uses the college party scene to critique the role that contemporary popular culture plays in glamorizing excessive drinking and high-risk behaviors. (44 min., CC, 2004)