# TYPES OF MEDIA

**AN OVERVIEW** 

#### BASIC TECHNICAL CATEGORIES

- ▶ 1. PRINT MEDIA
- A. BOOKS
- B. MAGAZINES
- C. NEWSPAPERS
- D. FLYERS, BROCHURES, ADVERTISEMENTS, ETC.

# BASIC CATEGORIES, CON'T.

- 2. ELECTRONIC MEDIA
- A. RADIO
- **B. SOUND RECORDINGS**
- C. TELEVISION
- D. INTERNET

# BASIC CATEGORIES, CON'T.

- 3. CHEMICAL MEDIA (BASED ON FILM STOCK—ORIGINALLY ACETATE—WHICH IS CHEMICALLY DEVELOPED)
- A. PHOTOGRAPHY
- B. FILM/MOVIES
  - INCREASINGLY, MOVIES ARE AN ELECTRONIC (DIGITAL) MEDIUM

- ▶ 1. BOOKS
  - Printing dates back to the mid-1400 when Gutenberg invented moveable type
  - Important in historical transmission
  - 2 broad categories: trade books and textbooks
- 2. MAGAZINES/PERIODICALS
  - U.S. magazines date back to 1741
  - Reflect U.S. culture & media innovations
  - National advertising medium
  - Increasingly targeted to select audiences

- 3. NEWSPAPERS
  - U.S. newspapers also date back to 1700s
  - First major dailies appeared in 1800s
  - A major source of news, even today
  - Most owned by chains
  - Mostly local & regional; only 3 national dailies (*USA Today, The Wall Street Journal*, and the *Christian Science Monitor*

- 4. RECORDINGS
  - Sound recordings began with Edison's phonograph (1877)—mechanical technology
  - Electrical technology took over in 1920s
  - Five major companies dominant recording business
  - Music industry undergoing change with move from CDs to IPODs/downloading

#### SPECIFIC TYPES

- ▶ 5. RADIO
  - Started in late 1870s; G. Marconi produced first wireless transmission
  - Radio conveys opinion, news, entertainment, and advertising
  - National networks have shaped U.S. radio since 1920s
  - U.S. radio is regulated by the government

- ▶ 6. MOVIES
  - Movies were adapted from photography, starting in late 1800s
  - In U.S., began in 1912 with the founding of Universal Studios
  - U.S. movies have had a huge impact, both in this country and worldwide
  - Since 1940s & 1950s, movies have had to learn to cope with the impact of television and alternative ways of viewing films.

#### 7. TELEVISION

- The technology for television created in 1920s by Philo Farnsworth & Vladirir Zworykin
- 1st demo at the 1939 World's Fair; 1st broadcast in 1947
- Became popular cultural influence in 1950s
- Continues to dominate as a cultural force
- U.S. TV has a tiered national-local structure
- Networks dominate over-air stations, but cable rivals over-air networks and affiliates
- All TV will be digital TV after mid-February 2009

- ▶ 8. THE INTERNET/WORLD WIDE WEB
  - Internet emerged from a military communication system created in 1969
  - Lexis-Nexis were the 1st on-line full-text databases, emerging in 1970s
  - The World Wide Web emerged in late 1980s and early 1990s
  - The Web operates on the global Internet, using hypertext (non-linear code)
  - Contributes to media digitization & melding

- ▶ 9. OTHER "NEW MEDIA"
  - New technology makes new media possible
  - This category would include such things as video games, videos/DVDs, the use of wireless phone technology, wireless internet access, text messaging, e-mail, etc.

# SHANNON & WEAVER MODEL OF MASS MEDIA

- 1. A linear model
- 2. Has 5 Fundamental steps:
  - a. Human stimulation—results in thought
  - b. Encoding of the thought into a message
  - c. Transmission of the message through channel(s)
    - 1) Affected by noise
    - 2) Affected by breakdowns in feedback
  - d. Decoding of the message by recipient into a thought
  - e. Internalization of message by recipient

Laswell's Functions of Media in Society (1948)

▶ 1. *Surveillance* (of the environment)

• 2. *Correlation* of different parts of the communication and the environment

▶ 3. *Transmission* of social heritage from one generation to the next.

### Other Functions of Media

- I. PROVIDES INFORMATION ABOUT THE WORLD
- ▶ 2. PROVIDES ENTERTAINMENT
- ▶ 3. PERSUASIVE FUNCTIONS
- 4. SOCIAL-CULTURAL FUNCTIONS
  - a. Reaffirmation of social values
  - b. Expression of social attitudes
  - c. Binding communities together
- 5. STATUS CONFERRAL