Focusing Education on the Future!



CAREER PATHWAY

JOURNALISM AND BROADCASTING

Dual or Tech/Career Seal

People with careers in Journalism and Broadcasting gather information, prepare stories and make broadcasts that inform us about local, state, national and international events; present points of view on current issues; and report on the actions of public officials, corporate executives, special interest groups and others who exercise power. Broadcast and sound technicians install, test, repair, set up and operate the electronic equipment.

Major Courses

Students must take THREE pathway concentration courses and ONE additional pathway elective course.

Pathway Concentration Courses (3):

- Broadcast Video Production I
- Broadcast Video Production II
- Communication Technology
- Digital Media Technology*

Pathway Elective Courses (1):

- Apprenticeship/Internship
- Introduction to Animation & 3d Design* (formerly Digital Media Design & Production)
- Multimedia Presentations
- Other Pathway Concentration Course

Other Recommended Courses

- Advanced Composition
- Comparative Religions
- Current IssuesDramatic Arts
- Journalism
- Marketing Principles
- Psychology
- Sociology
- Speech
- Writer's Workshop

Post-Secondary Degrees, Diplomas, & Certificates

Technical Colleges

- Desktop Publishing Technician
- Internet Specialist—Web Site Design
- Telecommunications Technology
- Website Fundamentals

Colleges/Universities

- Journalism & Broadcasting
- Magazines or Newspapers
- Mass Communications
- Pre-Journalism
- Public Relations







Control Room Technician Editor Chief Engineer Sound Technician



Station Manager Journalist News Analyst Camera Operator



Radio & TV Announcer Reporter Transmission Engineer Correspondent



EMPLOYMENT OUTLOOK

Journalism and Broadcasting employees hold about 60,000 jobs at present. News analysts, reporters and correspondents currently hold approximately 67,000 jobs, while broadcast and sound technician jobs number about 37,000.