



Job Description

Job Title:	WTVI Chief Broadcast Engineer	Grade:	M
Department:	CPCC/WTVI	FLSA:	Exempt

The incumbent in this job is expected to assist the College in achieving its vision and mission. Customer focus, college service, and a willingness to assist as needed are expectations for all employees.

General Function:

Provide oversight for all engineering activities.

Characteristic Duties and Responsibilities:

1. Plans, coordinates and directs all engineering activities.
2. Ensure that broadcast and production facilities remain functional and in compliance with federal engineering and FCC standards.
3. Stay current with technological and legal changes within the broadcast industry; take a position of involvement within the local broadcast engineering community.
4. Other duties as assigned.



Job Description

Job Title:	Chief Broadcast Engineer	Grade:	M
Department:	CPCC/WTVI	FLSA:	Exempt

The incumbent in this job is expected to assist the College in achieving its vision and mission. Customer focus, college service, and a willingness to assist as needed are expectations for all employees.

Reporting Relationships:

Direction Received: Reports to the General Manager

Direction Given: Direct supervision of Video Broadcast Engineer, Master Control Operator and Digital Media Specialists

Minimum Requirements:

Bachelor's Degree from a regionally accredited institution in Electronics Engineering, Broadcasting, or related field and four years' experience in broadcast equipment, system design, repair and installation

Or Associate's Degree from a regionally accredited institution in Electronics, Broadcasting or related field and six years' experience in broadcast equipment, system design, repair and installation.

Preferred Qualifications:

Society of Broadcast Engineers certification

Knowledge, Skills, Abilities and Worker Characteristics:

Knowledge of principles and practices of broadcast engineering including government rules and regulations

Knowledge of principles of digital and analog communications systems

Knowledge of usage, design, repair, maintenance, and installation of technical broadcast systems

Skilled in supervising the work of others

Effective communication skills

Extreme attention to detail, ability to report for duty at odd hours as needed

Working Conditions:

Typical office environment