

# Technical Specialist Job Description

**Supervisor: Director of Programming & Communications** 

#### **Purpose of Position:**

Working under the direction of the Director of Programming and working with the Programming Team to manage and fine-tune a distraction-free, consistent environment into the overall technical production of HLC programmed productions and events.

#### **Duties and Responsibilities:**

- -Develop, maintain, and oversee the use of all audio-visual systems on campus to include (but not limited to) Miles Auditorium, Conference Center, & Tabernacle systems.
- -Communicate with and serve as host to bands, communicators, and other guests.
- -Manage load in and out, set-up, and tear down of equipment and systems for bands and speakers at programmed events and rental groups that contract use of such services.
- -Research and development for production systems including constantly seeking to increase the quality of the equipment and services we offer.
- -Maintain any necessary system updates and implementing them as necessary.
- -Provide training for summer staff, full-time staff, and volunteers as necessary on production systems.
- -Other duties as assigned

## **Job Requirements**

-3-5 years of experience working with medium to large scale productions or a degree in audio engineering

- -High knowledge of audio, visual and lighting systems including the technical abilities to properly mix sound in a digital environment and develop and operate a lighting system
- -Technical knowledge of developing and installing wire and cabling that services a variety of audio, visual and lighting systems
- -Basic knowledge and understanding of electrical systems
- -Must be able to perform basic construction in relation to stage and set design and development

### Intangibles

- -Excellent computer and technical skills
- -Time management and organizational skills
- -Active listening and communication skills
- -Ability to think creatively
- -Problem-solving skills
- -Coordination and teamwork skills
- -Understanding of signal flow