



Broadcast Technology Specialist- KUNC

Location	Northern Colorado
Reports to	Director of Broadcast Engineering & Technology
Supervises	n/a
Status	Full-Time

Position summary

The Broadcast Technology Specialist supports the daily technical and operational systems that keep KUNC and The Colorado Sound on the air and available across broadcast and digital platforms.

This position works primarily with broadcast automation, studio systems, program distribution, audio content, and streaming technology, while also providing hands-on technical support throughout the organization. Working with the Director of Broadcast & Engineering, the position helps maintain reliable broadcast operations, responds to technical problems, and supports the continued development of station technology.

The ideal candidate may bring professional broadcast experience or a strong technical foundation and the ability to quickly learn specialized broadcast systems. Training and mentorship will be provided as appropriate.

Essential Duties and Responsibilities

Broadcast Automation & Operations

- Support the operation, integration, maintenance, and troubleshooting of broadcast automation systems and associated workflows.
- Work with Programming, Traffic, News, Development, and other teams to ensure schedules, content, and automation systems operate reliably.
- Support traffic-system integration, schedule changes, program exceptions, metadata, and other systems involved in getting content to air.
- Identify and resolve automation and playback problems and help improve operational workflows.

Studio & Broadcast Technology

- Install, maintain, and troubleshoot studio equipment, audio routing, AoIP systems, streaming systems, and related broadcast technology.
- Provide hands-on technical support for studios, production facilities, and live or special-event operations.
- Assist with equipment installation, cabling, configuration, preventative maintenance, system upgrades, and technical projects.



- Assist the Director and other broadcast engineers with transmission facilities, remote sites, and field response as needed.

Content & Program Distribution

- Administer broadcast content libraries, including programs, promos, podcasts, underwriting and pledge content, and other material required for air.
- Acquire, organize, prepare, and verify programming from PRSS, PRX, and other content providers.
- Maintain program subscriptions, distribution workflows, schedules, and related documentation.
- Coordinate with station departments to ensure required content is available, current, and properly scheduled.

Technical Support, Compliance & On-Call

- Provide basic troubleshooting of computers, networks, software, and IP-connected broadcast systems, coordinating with IT support providers when appropriate.
- Assist with EAS, transmitter logs, SoundExchange reporting, Public Inspection File materials, and other operational or regulatory documentation.
- Maintain appropriate technical and operational documentation.
- Participate in a scheduled on-call rotation and help coordinate response to broadcast, streaming, studio, and technology issues.

Qualifications

- Experience with broadcast operations, audio technology, broadcast engineering, information technology, electronics, networking, or a related technical field. Relevant education, training, or demonstrated hands-on experience may substitute for professional broadcast experience.
- Familiarity with broadcast automation systems and workflows. Experience with **WideOrbit Automation** is preferred; experience with comparable automation platforms is welcome.
- Familiarity with professional audio systems, signal flow, digital audio, cabling, and troubleshooting.
- Familiarity with **Telos/Axia AoIP systems** is preferred; experience with other AoIP, digital console, or audio-routing platforms may be considered equivalent.
- Basic understanding of computer systems and IP networking, with the ability to troubleshoot routine connectivity and technology problems.
- Strong problem-solving skills and the ability to learn unfamiliar systems and technologies.
- Ability to communicate and collaborate effectively with both technical and non-technical staff.
- Valid driver's license and ability to travel to station facilities and remote sites throughout Colorado.
- Ability to participate in scheduled on-call and occasional after-hours work following appropriate training.

Compensation and benefits

Salary range: \$68,250 - \$87,750, commensurate with experience.

Benefits include health insurance, dental, vision, paid time off, holidays, and professional development.

Equal opportunity statement

KUNC / Community Radio for Northern Colorado is an equal opportunity employer. We are committed to building a team that reflects the communities we serve and to creating a workplace grounded in respect, inclusion, accountability, and public service. We encourage candidates from all backgrounds and experiences to apply.



How to apply

Send cover letter, resume, work samples, and list of references to human.resources@kunc.org.