

JOB INFORMATION

Job Code	AC15C
Job Description Title	Coord III, Student MediaTech
Pay Grade	MC08
Range Minimum	\$47,660
33rd %	\$57,190
Range Midpoint	\$61,950
67th %	\$66,720
Range Maximum	\$76,250
Exemption Status	Exempt
Approved Date:	1/1/1900 12:00:00 AM
Legacy Date Last Edited	11/10/2022

JOB FAMILY AND FUNCTION

Job Family:	Marketing, Communications, & Multimedia
Job Function:	Media Services

JOB SUMMARY

Provides technical expertise, oversight, mentoring, coaching, and instruction to students involved in Auburn University's student media outlets.

RESPONSIBILITIES

- Advises, mentors, instructs, and coordinates efforts of students involved in student media outlets.
- Installs, troubleshoots, and maintains all video and digital audio systems for student media outlets.
- Maintains engineering logs, files, and manuals for equipment, and serves as contact for all technological communications with vendors.
- Provides training to all students involved in student media outlets on all studio and editing equipment.
- Maintains the broadcast automation system and links to all video and audio servers.
- Works collaboratively with members of all student media outlets to provide cross-functional training and opportunities to students.

The responsibilities listed above show the typical duties for jobs in this classification. Actual tasks may differ depending on the department's needs. Other similar duties may be assigned with discretion of the supervisor. Not every duty will apply to every position, and the amount of time spent on each task can change based on department needs.

SUPERVISORY RESPONSIBILITIES

Supervisory Responsibility	May be responsible for training, assisting or assigning tasks to others. May provide input to performance reviews of other employees.
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MINIMUM QUALIFICATIONS

To be eligible, an individual must meet all minimum requirements which are representative of the knowledge, skills, and abilities typically expected to be successful in the role. For education and experience, minimum requirements are listed on the top row below. If substitutions are available, they will be listed on subsequent rows and may only be utilized when the candidate does not meet the minimum requirements.

MINIMUM EDUCATION & EXPERIENCE

Education Level	Focus of Education		Years of Experience	Focus of Experience	
Bachelor's Degree	Degree in Radio, Television, and Film, Mass Communications, Broadcast Engineering, or related field	and	4 years of	Experience in A/V set-up, live event production, broadcast engineering, or electrical engineering	

Substitutions Allowed for Experience: Yes

Substitution allowed for Experience: When a candidate has the required education, but lacks the required experience, they may normally apply additional appropriate education toward the experience requirement, at a rate of one (1) year relevant education per year of required experience.

MINIMUM KNOWLEDGE, SKILLS, & ABILITIES

Possesses and applies a broad knowledge of principles, practices and procedures of a particular field of specialization to the completion of difficult assignments.

Also possesses knowledge of related fields and areas of operation

MINIMUM LICENSES & CERTIFICATIONS

Licenses/Certifications	Licenses/Certification Details	Time Frame	Required/Desired	
None Required.				

PHYSICAL DEMANDS & WORKING CONDITIONS

Physical Demands Category: Other

PHYSICAL DEMANDS

Physical Demand	Never	Rarely	Occasionally	Frequently	Constantly	Weight
Standing				X		
Walking				X		
Sitting					X	
Lifting	X					
Climbing		X				
Stooping/ Kneeling/ Crouching		X				
Reaching				X		
Talking					X	
Hearing					X	
Repetitive Motions					X	
Eye/Hand/Foot Coordination					X	

WORKING ENVIRONMENT

Working Condition	Never	Rarely	Occasionally	Frequently	Constantly
Extreme cold			X		
Extreme heat			X		
Humidity			X		
Wet			X		

WORKING ENVIRONMENT

Working Condition	Never	Rarely	Occasionally	Frequently	Constantly
Noise			X		
Hazards			X		
Temperature Change			X		
Atmospheric Conditions			X		
Vibration			X		

Vision Requirements:

Ability to see information in print and/or electronically and distinguish colors.