

## Tech I, Electronic Access

JOB INFORMATION				
Job Code	AF04			
Job Description Title	Tech I, Electronic Access			
Pay Grade	ST07			
Range Minimum	\$32,990			
33rd %	\$36,830			
Range Midpoint	\$38,760			
67th %	\$40,680			
Range Maximum	\$44,530			
Exemption Status	Non-Exempt			
Approved Date:	1/1/1900 12:00:00 AM			
Legacy Date Last Edited	6/30/2021			

#### JOB FAMILY AND FUNCTION

Job Family: Production & Skilled Trades

Job Function: Access Control

#### JOB SUMMARY

Under direct supervision, performs basic level maintenance of electronic access control systems, intrusion systems, and door hardware throughout the University. Responsible for the installation, repair, and modification of all electronic access system components along with associated networks, databases, and programs.

#### **RESPONSIBILITIES**

- Assists with installing, troubleshooting, maintaining, and programming various access control system
  readers, electro-mechanical locking devices, Keyring control systems and components, intrusion systems and
  supportive hardware, ADA assistive systems, and low voltage devices.
- Inputs data into appropriate databases and software systems and maintains accurate entries to track workflow, completion status, description, and time keeping.
- Frequently communicates with faculty, staff, students, and visitors to address access needs, maintenance requests, and questions.
- May be required to serve in an on-call status and remain work-ready when scheduled for an on-call period or rotation. Work-ready status requires an employee to return to the worksite within forty-five minutes while being physically and mentally unimpaired and fit for duty, able to safely perform all essential job functions with no risk to self, coworkers, students, public, or property.
- May perform other related duties as assigned.

#### SUPERVISORY RESPONSIBILITIES

Supervisory Responsibility

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

#### 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 to 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		
High School	High school diploma or equivalent		1 year of	Minimum: One (1) year experience of electrical or electro-mechanical maintenance and hand tool use. Preferred: Experience in access control or intrusion systems installation and maintenance.  Internal candidates may be required to provide training and certification requirements as outlined by the Auburn University Facilities Management Policy for some positions.		

MINIMUM KNOWLEDGE, SKILLS, & ABILITIES	
Working knowledge of electronic access control systems.	
Basic electronic and mechanical skills.	
Ability to progress in the field and adapt to technology advancements.	

MINIMUM LICENSES & CERTIFICATIONS						
Licenses/Certifications	Licenses/Certification Details	Time Frame	Required/ Desired			
DL NUMBER - Driver License, Valid and in State	"Any State"	Upon Hire	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				Х		50-100 lbs	
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				Х			
Extreme heat				X			
Humidity				X			
Wet				X			
Noise				X			
Hazards				X			
Temperature Change				X			
Atmospheric Conditions				X			
Vibration				Χ			

### **Vision Requirements:**

Ability to see information in print and/or electronically.