

POSITION: Automation Technician
DEPARTMENT: Technical Services & Automation
REPORTS TO: Automation Manager
STATUS: Non-Exempt
JOB CLASSIFICATION: 3833105
STARTING PAY: \$18.00/hour

GENERAL SUMMARY:

As an Automation Technician, you will be responsible for designing and testing automated machinery, as it pertains to theatrical installations, to complete exact tasks.

ESSENTIAL FUNCTIONS:

1. Explore and implement new ways to automate theatrical rigging systems
2. Assemble, install, and test theatrical automation equipment and systems
3. Program and test new automated components
4. Identify quality control issues and provide written reports
5. Determine defects and errors with product and software development
6. Other duties as assigned

KNOWLEDGE, SKILLS & ABILITIES:

- Healthy respect and ability to work at heights
- Ability to troubleshoot equipment and perform complex system tasks
- Strong problem-solving skills
- Excellent organizational skills and attention to detail
- Creative thinking skills
- Excellent verbal and written communication skills
- Strong analytical skills
- Ability to communicate well with other members of the development team
- Excellent manual dexterity
- Ability to keep up with the latest technologies
- A desire to continually upgrade technical knowledge

EDUCATION & EXPERIENCE:

- Associate's degree OR trade school with applicable experience in electrical and mechanical systems
- Proficiency in maintaining automation equipment
- Some programming knowledge and experience with computer programming/software development

ABOUT US:

Texas Scenic Company is a full-service, employee-owned theatrical equipment company based in San Antonio, TX. Since 1936, we have designed, manufactured and installed stage, studio and theatrical equipment for the performance industry. We make and supply stage curtains, counterweight and motorized rigging, theatrical lighting fixtures, dimming and control equipment, and stock a complete line of expendables and stage hardware.

Competitive pay and generous benefits packages are just the beginning of all we have to offer. Apply today to help shape the future of the industry.