



## Mechanical Maintenance Engineer

*The Adrienne Arsht Center for the Performing Arts of Miami-Dade County is seeking an experienced, skilled and highly motivated Mechanical Maintenance Engineer to support the Senior Director, Engineering and Engineering Supervisor.*

FLSA Status: Full-time, Non-Exempt

### About the Adrienne Arsht Center for the Performing Arts of Miami-Dade County

Since opening in 2006 in the heart of downtown, the Arsht proudly serves as the cultural pulse of Miami – the heart of magical live arts experiences that spark the imagination and connect people to one another. Whether on our stages or in your neighborhood, the Arsht is alive year-round with international artists, innovative programming from [resident companies](#) and local arts partners, free community events that reflect Miami's unique identity and more than 100 culturally diverse and impactful learning experiences for 80,000 children every year.

The Arsht, a 501(c)(3) non-profit organization, has been recognized as a leader in the Miami's cultural transformation, producing more than 400 annual events that generate 11,500 local jobs and \$125 million in economic impact. The Arsht is home to a robust series of touring Broadway musicals, star-studded jazz and classical music concerts curated for South Florida, an award-winning Miami-based theater program and numerous historic and televised events. Free annual Arsht events, such as Gospel Fest Miami, Art + Mind Day, Heritage Fest and our LGBTQ+ Pride celebration bring together people from all corners of our community. For more information, visit [ArshtCenter.org](http://ArshtCenter.org).

### Basic Function

Reporting to the Engineering Supervisor, this position is responsible for installing, maintaining, and troubleshooting mechanical systems, with a focus on motors, pulleys, and alignment systems. The role includes ensuring proper alignment and functionality of mechanical components to support efficient and safe operations. Additional responsibilities may include tasks such as mechanical repairs, equipment adjustments, and collaborating with the engineering department on system improvements—all performed with a strong commitment to safety and precision.

### **Ideal Experience**

- Proven experience with motor and pulley alignment
- Strong understanding of mechanical systems and tools
- Ability to read technical schematics and blueprints
- Excellent problem-solving and communication skills
- Must have at least 2 years' experience in maintenance repairs
- 2 years of Building Automation Controls experience a plus
- Experience with Building Maintenance Systems
- High School diploma or GED equivalent and the ability to read and write English.
- Must be able to work a flexible work schedule including nights, weekends, and some holidays.
- Must have the ability to work independently, plan effectively and prioritize
- Eligible to work in the U.S.

### **Desired Qualifications**

- Associates Degree in relevant field
- Post high school vocational or trade school training in electrical repair
- Must be able to speak English

### **Personal Characteristics**

- Strong problem solving and analytical skills
- Great leadership skills and work ethic
- The ability to multitask and work well under pressure
- Excellent teambuilding skills
- The ability to communicate effectively

### **Physical Demands**

- While performing the duties of this position, the employee is frequently required to stop, reach, stand, walk, lift, pull, push, grasp, communicate, and use repetitive motions.
- While performing the duties of this position, the employee may frequently lift and or move 50 pounds of materials.
- While performing the duties of this position, the employee may frequently



- climb and work from a ladder or lift and/or work in confined spaces.
- The position requires the individual to meet multiple demands from multiple people and interact with the public and other staff.

**Suggestions for candidates and expressions of interest should be addressed to:**

**Email: [resumes@arshtcenter.org](mailto:resumes@arshtcenter.org), with Mechanical Maintenance Engineer**  
search in the title line.

Note: The above job description is intended to describe the general nature and level of work being performed by staff assigned to this job. It is not intended to be an exhaustive list of all responsibilities, duties, and skills required of staff in this position. Duties, responsibilities, and skills are also subject to change based on the changing needs of the job, department, or organization. The job description does not constitute an employment agreement between the employer and employee and is subject to change by the Adrienne Arsht Center as the requirements of the job change.

**The Adrienne Arsht Center is an equal opportunity employer committed to being an inclusive workplace and strongly believes in the importance of having a diverse group of individuals represented both onstage and off.**