# SEMINOLE COUNTY PUBLIC SCHOOLS Job Description

# **MAINTENANCE MECHANIC, Mason**

### **QUALIFICATIONS**

- High School Diploma or equivalence or Florida Special Diploma.
- Five (5) years verifiable experience in masonry contraction or three (3) years experience accompanied with an approved vocational certification.
- Class "D" or "E" driver's license required upon start date.
- Ability to read and comprehend structural and architectural drawings and details
- Ability to physically perform responsibilities listed below.
- Knowledge of technology as related to specific job functions.

**REPORTS TO** Division Supervisor

**SUPERVISES** No Supervisory duties

#### **POSITION GOAL**

To ensure District concrete masonry construction is maintained and repaired in an efficient manner as District needs demand with minimal service disruption

# PERFORMANCE RESPONSIBILITIES

- \* Construct and repair cast in place concrete structures, concrete and brick masonry.
- 2. \* Construct and place formwork and steel reinforcing.
- 3. \* Plaster walls and repair plastered walls.
- 4. \* Install and repair floor tile and other ceramic finish material.
- \* Oversee and ensure the proper completion of work when performed and assisted by assigned Helpers and/or Laborers.
- 6. \* Assist in estimating and planning maintenance and construction projects.
- 7. \* Accurately and promptly document labor hours and materials expended on assigned tasks
- 8. \* Identify and report to Supervisor repair needs and safety discrepancies when observed at facilities.
- 9. \* Able to safely operate and work from ladders, scaffolding, platforms and personnel lifts
- 10. \* Assist in the design and specification of masonry construction and materials and verifying the performance of work completed under purchase order contracts.
- 11. \* Maintain accountability and inventory for assigned tools and equipment.
- 12. Perform other duties as assigned by the Division Supervisor.

\*Denotes essential job function/ADA

## TERMS OF EMPLOYMENT

**POSITION CODES** 

4 C through K