SEMINOLE COUNTY PUBLIC SCHOOLS Job Description

MAINTENANCE MECHANIC, Cabinetmaker

QUALIFICATIONS

- High School Diploma or equivalence or Florida Special Diploma.
- Five (5) years verifiable experience as a millwright in finish carpentry and cabinetmaking or three (3) years of verifiable experience accompanied with an approved vocational certification.
- Florida class "D" or "E" driver's license required upon start date.
- Ability to read and comprehend construction millwork drawings and details.
- Ability to perform the essential physical job functions/responsibilities of this position.
- Knowledge of technology as related to specific job functions.

REPORTS TO Division Supervisor

SUPERVISES No supervisory duties

POSITION GOAL

To provide cabinet and millwright repair and maintenance services to ensure District facilities are maintained at a safe and optimal level to perform as District needs demand with minimal service disruption.

PERFORMANCE RESPONSIBILITIES

- * Construct and repair laminate and wood casework, shelving and various types of furniture.
- * Instruct others in skills of cabinetmaking.
- 3. * Properly apply finish coats of paints, laminates, veneer or finishes to cabinets.
- 4. * Accurately and promptly document labor hours and materials expended on assigned tasks
- 5. * Able to safely operate and work from ladders, scaffolding, platforms and personnel lifts.
- * Oversee and ensure the proper completion of work when performed and assisted by assigned Helpers and/or Laborers.
- 7. * Assist in the design of millwork requirements on projects and verifying the performance of work completed under purchase order contracts
- 8. * Assist in estimating and planning maintenance and construction millwork projects.
- Identify and report to Supervisor repair needs and safety discrepancies when observed at facilities.
- 10. * Maintain accountability and inventory for assigned tools and equipment.
- 11. Perform other duties as assigned by the Division Supervisor.

TERMS OF EMPLOYMENT

^{*}Denotes essential job function/ADA