



TEST CELL MECHANIC

The successful candidate will coordinate the activities of GG3, GG4A, GG4C, FT4A, FT4C, FT4C-3F and GG8 engine test operations at the Wood Group Pratt & Whitney test facilities in Plattsburgh NY, and Jacksonville, FL according to WGPW established methods and practices and in a highly safety conscious environment. Candidate will perform installation, operation and removal of engines from test cell. Also, will load and unload trucks, must be able to operate forklifts and or bridge cranes. Maintain test equipment, and perform routine maintenance of test facility and grounds. Interface with customers for trouble shooting, procedures, accessories, and special equipment needed. Will provide technical leadership for customers, and must comply with WGPW safety practices and procedures. Will trim balance engines, evaluate engine performance and determine corrective actions. Ensure proper materials are used, and reports are completed in timely fashion, and test records are correct. Ensure supply usage and labor hours are properly documented. Candidate will maintain a clean, safe work environment, and order tooling and supplies as needed. Must be able to read and interpret complex drawings and blue prints, have strong mathematical and reasoning abilities and ability to solve complex, unusual problems. Position may require some travel. May be required to lift up to 50 lbs. Associate's degree from a two year college or equivalent plus additional broad specialized training in an aviation or technical school, military training and ten to fifteen years related experience; or equivalent combination of education and experience. Formal training in the operation of gas turbine engines necessary. Airframe & Powerplant License preferred but not required. Must be proficient in the MS Office Suite. First shift, full-time position.

No phone calls please.

EOE/M/F/D/V

Please print out the application form HR156 from our website at WGPW.COM, and return it by email to HR@wgpw.com.