



Avionics Technician

Martin UAV is actively building a team of world-class engineers to develop revolutionary unmanned aircraft systems technologies.

Martin UAV is seeking a first rate qualified aircraft manufacturing technician to work on composite aircraft production. This role is for a hands-on person with great attention to detail and excellent people skills. The technician in this position will work from engineering drawings and detailed work instructions to fabricate, install, and check out aircraft system hardware components including electrical and mechanical systems.

Required

- Experience with aircraft fabrication, assembly, or modification required.
- Knowledgeable and able to interpret blueprints, sketches along with written and verbal instructions.
- Must be able to take direction well.
- Extreme attention to detail and continual pursuit of perfection.
- Excellent listening and communication skills.
- Excellent organizational skills and problem-solving skills.
- Strong team player.
- Strong safety work ethic – recognizes the importance of properly handling hazardous materials, chemicals, tools, etc. Comfortable working in a non-temperature controlled environment.
- Familiar with IPC/WHMA-A-620 standard.
- Ability to deliver great results in short amount of time with minimal outside direction.
- Knowledge of electrical systems installation: layout and buildup of wire harnesses, splicing, crimping, installing, connecting, soldering, and checking out of electrical lines.

Desired

- Knowledge of lean manufacturing philosophies and tools a plus.
- Experience with manufacturing-based ERP systems a plus.
- Experience with hands-on aircraft manufacturing.

Qualifications

- Military technical school or formal electronics training a plus.
- Applicants must be U.S. persons as defined by the ITAR (22 CFR §120.15).

We are located in Rohnert Park, California and offer a comprehensive benefits package including medical, dental, vision and life insurance, 20 PTO days and a 401(k) plan with company matching.