

Key Attributes

As an Employee/Owner, this experienced engineer with expertise in composites, will be a key member of our newly established Advanced Composites Design and Development Service Center located in the Greater Atlanta Area.

Key Responsibilities

- Leading material science research into new and improved methods and capabilities for maximizing productivity and quality of current and future products
- Managing the Development Center while identifying and applying appropriate analytical tools and methods for material characterization and analysis
- Development and measurement of material quality standards for ongoing production requirements and capability studies for optimization
- Special project management for major customers using new materials and processes for product development
- Developing assessment tools and methods to achieve high equipment uptime and reliability
- Collaborating with our team of engineers and technicians on product development trials

Background and Qualifications

The credentials of the successful candidate will reflect a BS degree in materials engineering along with several years of related experience, primarily working with composites (i.e. carbon fibers prepreg) as it applies to the defense, commercial aircraft, space and wind energy markets along with a solid understanding of ISO-9000.

Web seeks someone with strong business acumen, a versatile 'can-do' attitude who understands the science inside the material to effectively collaborate with our manufacturing team to maximize the efficiency of our converting processes and services. Additionally, we need an individual who believes in helping people and has a set of personal values that match this company-wide culture that embraces teamwork, collegiality and collaboration.

Compensation Package

We are a 100% employee-owned company and offer a competitive salary and benefits package. Web Industries is a recognized industry leader providing innovative contract manufacturing services for flexible materials and is an equal opportunity employer.

Qualified candidates should submit their credentials in confidence to resume@comp-hr.com or fax 781-860-9839. All responses will be acknowledged.