



Job Number 2038

Solar Module and Process Development Technician

Company Overview

Xunlight Corporation, a technology spin-off from the University of Toledo, engages in the development, manufacture, and marketing of photovoltaic modules that convert sunlight into electricity. The company develops thin-film silicon based photovoltaic products and manufacturing equipment for high-throughput production of flexible and lightweight photovoltaic modules at low cost.

Job Description

Work with engineers to conduct experiments, record and report results.

Job Responsibilities:

- Work according to plan conducting experiments and recording results
- Maintain run charts, control charts and other SPC tools
- Write SOPs for new and existing processes

Job Requirements

- Laboratory or process development experience (chemical, plating, laminating, extrusion)
- Willingness and ability to work with industrial chemicals
- Associates Degree or higher in technical field, or equivalent experience
- Proficient in Microsoft Excel

For consideration, submit resume, cover letter and salary history/requirements to HR@Xunlight.com Refer to Job #2038 in subject line.