

Statistician – Shenzhen, China

W. L. Gore & Associates, Inc., headquartered in Newark, Delaware in the U.S., invents, manufactures and sells unique, "best-in-class" products in a growth-oriented environment. Awarded the accolade of being a Great Place to Work in Greater China in 2013, Gore's success relies on a combination of a revolutionary company culture and cutting-edge technologies and materials. At Gore, developing and managing new products are critical factors in the success of the company.

Our rapidly growing Enterprise in the Asia Pacific region is seeking to hire a Statistician to support multiple businesses and product teams. **Based in Shenzhen, China**, this individual will provide statistical consulting, data analysis and training across all business units. The position will require modest travel within the Asia Pacific region and approximately one trip per year to the U.S. Most of the work will be performed in Gore's Shenzhen facilities. Start date is flexible.

Responsibilities include:

- Presenting and teaching statistical concepts and tools to Gore associates.
- Collaborating and consulting with a wide variety of individuals and small teams across the business units, with primary support for engineers, scientists and business leaders.
- Collaborating with other members of the statistical team.
- Utilizing and supporting statistical software (JMP®).

Qualifications:

- Masters degree in Statistics is required; a PhD in Statistics is preferred. Willing to consider recent or upcoming graduates.
- Industry, consulting, or internship experience is preferred.
- Knowledge of designing experiments, such as response surface, blocking, screening, and split-plots designs.
- Knowledge of basic and advanced statistical methods such as ANOVA, regression, linear models, variance components and statistical process control.
- Excellent communication and presentation/teaching skills, as well as good technical writing skills.
- Ability to effectively partner and collaborate with individuals and teams.
- Knowledge of JMP® statistical software is preferred. Knowledge of Microsoft Office (Word, Powerpoint, Excel) is desirable.
- Must be a native Mandarin speaker and be fluent in spoken and written English.