

WITec GmbH pioneered 3D Raman imaging and correlative microscopy and continues to lead the industry with a unique product portfolio that offers speed, sensitivity and resolution without compromise. Raman, AFM, SNOM and SEM (RISE) microscopes and select combinations thereof can be configured for specific challenges in chemical and structural characterization through a modular hardware architecture and software with built-in capacity for expansion. Due to continued growth, we now seek an experienced and accomplished Field Application Scientist to join our team.

WITec is proud to be an equal opportunity employer. WITec embraces and is committed to building a diverse and inclusive workforce that respects and empowers the cultures and perspectives within our global teams.

Field Applications Scientist

Are you an accomplished laboratory scientist who would like to take your career in a new and exciting direction? Do you enjoy working with both customers and potential customers? If so, then we may have the perfect opportunity for you at WITec Instruments Corporation, which is the US-based subsidiary of WITec GmbH, the global leader in Raman microscope innovation. A field application scientist (FAS) is responsible for supporting all instrumentation. They will work closely with the sales team, engineers, product team and other application specialists to execute pre-sale visits and presentations, product applications and demonstrations, method development and troubleshooting, customer training and technical support.

Responsibilities:

- The position demands strong communications skills, with interest and creativity in applying scientific knowledge to support existing users and cultivate new relationships.
- Moderate travel will be required (35%)
- Technical support and user training, installations and service of WITec products at customer sites as well as attendance of scientific conferences and tradeshows
- Presentation preparation and delivery
- Instrumentation demonstrations

Qualifications:

- PhD (preferred) degree in Chemistry, Physics, Materials Science or related discipline.
- Previous experience in Raman and other forms of microscopy/spectroscopy (IR, PL, Fluorescence), AFM, SNOM, SEM
- 2-3 years' relevant experience preferred
- Ingenuity, strong problem-solving abilities, attention to detail and pride of accomplishment
- Familiarity with scientific instrumentation and data analysis to support users
- Self-governance is expected, but the successful candidate will be operating in an interdisciplinary environment in most activities
- Knowledge of MS Excel, PowerPoint and other software / internet based applications.

What we offer:

WITec offers a dynamic, entrepreneurial work environment and the chance to be a part of a growing company. Compensation is competitive and commensurate with skill, knowledge and experience. U.S. Passport required due to customer locations. Position based in Knoxville, TN.

If this role sounds of interest to you, please apply with your updated CV at witecusa@witec-instruments.com