



Job Posting

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PP Systems is a leader in the design and manufacture of scientific instrumentation for the plant and soil sciences. Our instruments are in operation in over 100 countries worldwide and well documented in many prestigious scientific publications. To learn more about our company, visit us at www.ppsystems.com. We are currently looking for a candidate to fill the position of "Applications Scientist". This person should exhibit a high level of "attention to detail", be a self-motivated, team player with a positive attitude who enjoys working in a small company environment wearing several hats each and every day.

Title: Applications Scientist – Full Time

Location: Amesbury, Massachusetts (approx. 40 minutes north of Boston).

General Overview

- This person will be very active in both technical sales and support of PP Systems' products as well as working closely with our engineering and R&D team managing new product development.
- This position requires frequent communication with scientific researchers and review of scientific literature to identify key problem areas in research for development of new products and applications for existing products.

Main Responsibilities

- New product development working closely with our engineering team, including product testing and validation.
- Develop new applications for existing products.
- Interact closely with customers to develop and maintain application notes related to the use of PP Systems' products.
- Respond to incoming calls/emails from customers providing high-level technical and applications-related expertise and support including analysis of data.
- Participation in exhibitions and workshops (Domestic and International).
- Preparation and presentation of posters and oral talks related to PP Systems' products at relevant conferences.
- Provide technical training sessions for potential and existing customers (in-house and at customer sites).
- Write and review technical documentation such as operation manuals, test procedures and application notes.

Qualifications

- Ph.D. in a plant and soil science discipline or related field.
- Minimum of 2 years post-doc experience using photosynthesis related instrumentation for measurement of leaf gas exchange and chlorophyll fluorescence.
- Experience with computers, software, data loggers and statistical analysis software
- Excellent oral and written communication skills (English) and demonstrated ability to interact with the scientific community are very important. Ability to speak fluently in other languages a strong plus.

Travel - Some travel (Domestic and International) will be required from time to time.

Salary - Commensurate with experience.

Benefits

- We offer an excellent benefits package including vacation, health, dental, life insurance, long term disability, 401(K), profit share and a pleasant, casual working environment. If you are interested in joining our team, send your resume to <mailto:md@ppsystems.com>.

PP Systems is an equal opportunity employer.

110 Haverhill Road
Suite 301
Amesbury, MA 01913
U.S.A.

Tel: +1 978.834.0505
Fax: +1 978.834.0545

Email:
sales@ppsystems.com

URL:
www.ppsystems.com