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Apogee Instruments Inc, an energetic manufacturer of innovative environmental instrumentation, invites applications for a

PRODUCT DEVELOPMENT SCIENTIST

Requirements: An understanding of the physical processes in the soil-plant-atmosphere continuum and a strong background in the instrumentation and measurement techniques used to quantify these processes. An M.S., Ph.D., or equivalent experience in disciplines such as Environmental Biophysics, Biometeorology, or Plant Ecophysiology is desired. The candidate must have excellent written and verbal communication skills, good computer skills, and experience in data analysis and graphical data summarization. The ability to solve technical challenges while working with other scientists, engineers, and technicians is required. A working knowledge of basic electronics is also desirable.

Responsibilities: Manage projects to develop new instrumentation, attend scientific conferences to represent the company, interact with customers, research new applications for existing products, identify opportunities for new product development, and present research data. Educate customers on the use of Apogee products and provide customer support by phone and email. Oversee sensor calibration and work with technicians to maintain and improve calibration and production procedures. Develop application-specific datalogger programs using Campbell Scientific dataloggers for system control and data collection. Write marketing literature, application notes, user manuals, and journal articles. Continually reinforce the company's commitment to providing quality instrumentation to the scientific community at a reasonable cost.

This is a full-time, salaried position, with benefits. Salary is commensurate with experience. If you are interested and meet the above qualifications, please send a cover letter, resume, and list of references to:

Bruce Bugbee
Apogee Instruments, Inc.
721 West 1800 North
Logan, UT 84321