

## **Environmental Scientist or Environmental Engineer**

HydroQual, Inc., an ENR environmental 200 firm and a leader in the field of environmental engineering and science seeks qualified candidates for a position as an **Environmental Scientist or Engineer** to join our **Syracuse, New York office**.

HydroQual's **Environmental Chemistry Group** provides regulatory and technical support to public and private clients. Our range of services includes the investigation of the chemical behavior of metals, organics, and chemical influences on the ecotoxicity and environmental fate of these substances in waters, sediments and soils.

The successful candidate will provide technical support on a number of projects related to the **metal bioavailability and toxicity**.

Responsibilities include:

- Manipulation of data from reports, articles, and project files
- Graphical and statistical analysis of data
- The use of a variety of simulation models including the **Biotic Ligand Model**
- Preparation of presentation and report materials
- Occasional attendance at job or professional meetings to present work products (may require travel)

Successful candidate will possess the following:

- A Masters degree in Environmental Science, Engineering, or related field **with an emphasis on environmental chemistry**
- 0-3 years related experience
- Exceptional problem-solving and analytical skills
- Excellent computer skills, with experience in MS Excel, Word
- Programming experience with languages such as **FORTRAN, Visual Basic, C++**
- Experience with the **'R' statistical and graphical package**
- Excellent written and oral communication skills

HydroQual, Inc. offers personal and professional growth opportunities and an attractive benefits and compensation package.

EEO/Women and minorities are encouraged to apply.

Please submit resumes with salary requirements to: [Hqijobs@hydroqual.com](mailto:Hqijobs@hydroqual.com)

No phone calls please

Resumes without salary requirements will not be considered

Only candidates being considered will be contacted