



<b>Job Title:</b>	ICP-OES Chemist	<b>Job Category:</b>	Chemistry
<b>Department/Group:</b>	Product Marketing		
<b>Location:</b>	Pewaukee, Wisconsin	<b>Travel Required:</b>	Up to 25% Domestic and International
<b>Level/Salary Range:</b>	\$60-90k	<b>Position Type:</b>	Full-Time, Exempt
<b>HR Contact:</b>	Janet Daniels	<b>Reporting into:</b>	Spectroscopy Product Mgr
<b>Will Train Applicant(s):</b>	Spectroscopy Product Manager		
<b>Applications Accepted By:</b>			
<b>EMAIL:</b> <a href="mailto:recruiting@radomcorp.com">recruiting@radomcorp.com</a> Subject Line: Resume for Application Chemist ICP-OES			
<b>Job Description</b>			
<b>ABOUT US</b> Radom Corporation has developed advanced, patented plasma technology that is transforming plasma-based applications worldwide. Our current Mass and Optical Emissions Spectroscopy instruments maximize our customers' scientific results and business performance. Our products are certified by analytical chemists, have unparalleled plasma characteristics, and meet the most stringent operating requirements. Radom's technology targets multiple challenges in various industries, including scientific, semiconductors, environmental, agricultural, energy, and aerospace.			
<b>OVERVIEW</b> Radom Corporation is a rapidly growing, early-stage company developing and marketing proprietary Microwave-Inductively-Coupled-Atmospheric-Plasma (MICAP) sources for applications in optical atomic emission spectroscopy. Radom's nitrogen based MICAP-OES is the first analytical instrument featuring both portability and freedom from operating costs and logistics associated with argon. Radom has an immediate job opening for an experienced Application Chemist who will assist the Application Team in developing methods and customer support / training.			
<b>RESPONSIBILITIES</b> <ul style="list-style-type: none"><li>• Assist in the development of new methods, software testing, and sample analysis.</li><li>• Provide customized customer training on the operation and use of the MICAP-OES instrument, including on-site at customer facilities.</li><li>• Help develop product operating instructions and application notes.</li><li>• Perform customer demonstrations and applications support for both customers and distributors.</li></ul>			
<b>QUALIFICATIONS AND EDUCATION REQUIREMENTS</b> <ul style="list-style-type: none"><li>• 1+ years of experience as an ICP-OES operator in a commercial, industrial, academic or government analytical chemistry lab</li></ul>			

- Associate or college degree in chemistry or related discipline
- Familiarity with regulatory requirements, procedures, and quality controls associated with industrial testing of water, food, soil, and pharmaceuticals using ICP-OES
- Ability to communicate effectively with the customers and maintain high customer satisfaction
- Ability to select, procure, and maintain necessary lab tools, instruments, glassware and supplies
- Ability to prepare aqueous/organic solutions of samples and ICP standards by dilution.
- Ability to work independently and thrive in a fast-paced new product development environment.
- Experience using general office software tools
- Ability to travel within the US and overseas in support of customers
- Up to 25% business travels

**DESIRABLE**

- Degree in Analytical Chemistry
- Customer support involving trace metal analysis applications.
- Experience with Atomic Absorption and ICP-MS techniques