



Open Position:

Lead Coating Scientist, St. Paul, MN

Company Description:

BioCee, Inc. is a technology-driven startup company developing novel biocatalytic coatings for the production of clean fuels and chemicals, water treatment, and other applications. The company's core biocatalytic coating technology integrates material science, process engineering, and biology. BioCee is based in the Twin Cities of Minneapolis and St. Paul, Minnesota and its facilities are currently located on the St. Paul Campus of the University of Minnesota. BioCee, Inc. is an equal opportunity company and does not discriminate on the basis of gender, race, sexual orientation, religion or personal belief.

Job Description/Responsibilities:

BioCee has an exciting opportunity for an experienced Coating Scientist to lead the chemistry and material science aspects of our rapidly growing coating development efforts. The most immediate task will be to implement the research plan of a recently awarded Department of Energy ARPA-E grant. This position is located in St. Paul, MN and the successful candidate will report directly to BioCee's CTO.

Qualifications/Requirements:

We are looking for a dynamic and highly motivated candidate with an advanced degree in Material Science, Polymer Science, Chemical Engineering, or a related field. Relevant research experience in coatings development, specifically coatings formulation and application, product development, and performance characterization, is critical. A Ph.D. degree is preferred, but a M.Sc. or equivalent degree will be sufficient if accompanied by relevant industrial experience. The successful candidate will be a self-starter who understands the nature of working in an early stage start-up company and can deal with ambiguity and uncertainty. BioCee will offer competitive compensation and the opportunity to become a key leader in the growth of a new company with unique development possibilities.

Additional requirements include:

- A track record of demonstrated leadership capabilities and tangible accomplishments;
- Strategic vision coupled with tactical expertise;
- Thinks critically and creatively;
- A balance of persistence and flexibility
- Strong organizational skills, with ability to execute multiple parallel projects with independence and without continuous supervision;
- Attention to detail with excellent record-keeping skills;
- Excellent oral and written communication skills;
- Working in a team-oriented environment;
- Demonstrated ability to quickly learn and apply new concepts and techniques;
- Ability to interpret experimental results to assess success of experiments;
- Analyzing and developing solutions to problems; and
- Demonstrated ability to work under strict timelines.
- Eligibility to work in the US

How to Apply:

If interested, please submit a letter of interest, resume, references and salary requirements to careers@biocee.com or fax to 650-618-8645.

www.biocee.com