



bioMASON
building with nature

bioMASON Inc.

Job: Biomanufacturing Associate
Location: Research Triangle Park, NC
Start Date: Effective Immediately, Full Time

bioMASON is a unique biotechnology start-up manufacturing company with a natural process that will revolutionize the building and construction industry. bioMASON employs microorganisms and chemical processes to manufacture biological cement-based masonry building materials in ambient temperatures.

bioMASON is dedicated to finding talented, multi-faceted, hard-working, and passionate people to join our innovative team. We are a young start-up seeking to make a massive impact on carbon emissions. bioMASON believes in a fast-paced, creative working environment that fosters collaboration and innovation unhindered by traditional boundaries.

The company appeals to self-directed, flexible teammates who embrace ambiguity, learn quickly, possess interpersonal skills, and seeks to test ideas through rapid iteration. An insatiable curiosity about biocement™, design sensibilities, and customer experience is required. Candidate should be comfortable working independently, without direct supervision. The work often requires more than 40 hours per week including occasional nights and weekends.

bioMASON is seeking a Biomanufacturing Associate. This position is responsible for following SOPs in the downstream manufacture of bioMASON component materials. Activities include the operation of manufacturing systems, routine maintenance, inventory management, laboratory work and quality control documentation. This position reports to the Fermentation Scientist.

Minimum Qualifications:

- Associate Degree or higher in Applied Science, Biology, Biomanufacturing, or a related field of study.
- Minimum of 2 years professional work experience in industrial manufacturing.

Responsibilities, Tasks and Outcomes:

- Manufacturing of downstream biomaterials and related components.
- Routine maintenance and operation of manufacturing systems as directed.
- Inventory management of incoming and outgoing materials and consumables.
- Thorough documentation of process parameters.
- Participate in workflow optimizations with process development engineers.
- Work safely and continuously improving processes
- Performing other duties assigned by your supervisor

Required Skills and Interests:

- Ability to read, author, and execute Standard Operating Procedures (SOP) for the manufacture, packaging, and quality control of downstream materials.
- Experience with the operation and maintenance of biomanufacturing systems.
- Demonstrable laboratory experience and ability to follow testing protocols.
- Working knowledge and/or certifications of GMP/cGMP standards.
- Knowledge of biological systems.
- Ability to produce thorough and routine documentation.
- Ability to work on small team under tight deadlines.

The Candidate Must Be:

- Organized and possess excellent attention to detail
- Creative, flexible, proactive, punctual, persistent



- A team player
- Ability to Self-Manage
- Comfortable with a demanding fast-paced work environment and ability to excel in a growing environment

bioMASON Employees Must Possess:

- Professionalism
- Integrity and Honesty
- Passion and Motivation
- Analytical Skills
- Intelligence and Aptitude
- Productivity

Must have reliable transportation to the RTP/ Raleigh area.

Please send your resume and **fully completed application** to jobs@biomason.com with the heading "Pilot Production Manager"

The bioMASON Career application may be found on bioMASON's website, under the "Career" tab
http://biomason.com/wp-content/uploads/2015/12/bioMASON_Application-1.pdf

*bioMASON Inc. takes affirmative actions as an equal opportunity employer to attract, promote, and retain the most fully qualified candidates without regard to race, creed, religion, color, citizenship status, national origin, sex, age, sexual orientation, predisposing genetic characteristics, genetic information, marital status, status as a domestic violence victim, arrest record, disability, military status, disabled veteran, recently separated veteran, Armed Forces Service Medal veteran, other protected veteran or other characteristic as protected by law.
EOE M/F/D/V*