



Integrated Process Team Operations Director | Pharmaceutical Packaging

Merck

Wilson, North Carolina, United States **(On-Site)**

Description

We are seeking a Growth and Improvement minded Integrated Process Team Operations Director | Pharmaceutical Packaging that can help drive our Strategic Operating Priorities.

The Integrated Process Team Operations Director | Pharmaceutical Manufacturing is the business unit manager for a specific Team Reliability Engineering, represents the Site Leadership Team, and is accountable for achieving the process outcomes for the material conversion process. You will provide tactical and strategic direction to the cross-functional managing team and promotes the behaviors and principles that drive continuous improvement of the Lean Enterprise.

Education:

Required | Bachelor's degree in Business Administration, Science, or other technical field

MORE INFORMATION

Tenure track faculty positions in Biochemistry and Organic Chemistry

California State University, Fullerton

Fullerton, California, United States **(On-Site)**

Description

The Department of Chemistry and Biochemistry at California State University, Fullerton invites applications for three full-time, tenure-track positions to start in August 2024 preferably at the Assistant Professor level in **Biochemistry** (2 positions) and **Organic Chemistry** (1 Position)

Education:

Applicants for the Biochemistry position shall have a Ph.D. in either Biochemistry, Chemical Biology, Biological Chemistry, or a closely related field and relevant postdoctoral experience.

Applicants for the Organic Chemistry position shall have a Ph.D. in Organic Chemistry, Chemistry Education Research with an emphasis in Organic Chemistry or a closely related field, and relevant postdoctoral experience



MORE INFORMATION

Senior Procurement Manager Active Pharmaceutical Ingredients

GSK

Brentford, South East England, United Kingdom **(On-Site)**

Description

The API & Excipients team is responsible for managing GSK's external supply chains delivering a range of APIs, intermediates, registered starting materials, and excipients through our commercial supply external manufacturing network. The Senior Manager role is responsible for securing value from the supply chain through category strategy, contracting, delivery of continuous improvement, Supplier Relationship Management (SRM), cost savings, and successful changes to the external network ensuring a supply of products to patients while maintaining high-quality standards. The key focus is on driving Business priorities, including Sustainability targets to facilitate delivery of the 2030 & 2045 Ambition on Climate and Nature.

Preferred Qualifications:

Demonstrated business acumen & knowledge of the API space, excipients, or raw materials (nice to have)

A clear understanding of business value, business priorities, and potential implementation risks

Crisis Management and Business Continuity Planning

Good problem-solving skills to address issues/blockage, beware of risks, support implementation, and robustly forecast spend and savings

MORE INFORMATION

Postdoctoral Position (Biochemistry and Protein Biophysics)

Virginia Commonwealth University

Richmond, Virginia, United States (On-Site)

Description:

The Lucas Lab within the Department of Chemistry at Virginia Commonwealth University has an NIH-funded postdoctoral position available for an enthusiastic and skilled scientist. Candidates with expertise in the biochemical and biophysical characterization of proteins and those who have a genuine passion for understanding the role of metals in biological systems and processes are encouraged to apply. The principal research focus will be on elucidating the structural features and the biochemical mechanisms of amyloidogenic proteins implicated in Parkinson's disease, with an emphasis on metal-mediated structural dynamics, neurochemistry, and the biochemical and/or redox modification of these aggregation-prone proteins.

MORE INFORMATION



Chair, Department of Biochemistry and Biophysics

Weill Cornell Medicine

New York, New York, United States (**On-Site**)

Description

Weill Cornell Medicine (WCM) has announced a national search for an accomplished scientist and proven leader with a clear vision and passion to serve as the next Chair of the Department of Biochemistry and Biophysics.

Education

MD, PhD, or MD/PhD degree(s)

MORE INFORMATION

Assistant Professor - Biochemistry and Molecular Biology and STEM

Oklahoma State University

Oklahoma, United States (**On-Site**)

Description

The Department of Biochemistry and Molecular Biology (BMB) at Oklahoma State University (OSU) invites applications for a full-time, 11-month, tenure-track teaching (80%) and extension (20%) position at the rank of Assistant Professor in the field of Biochemistry and Molecular Biology education and youth STEM education.

Qualifications: Ph.D. degree in biology, biochemistry, molecular biology, life sciences education, or a related science discipline. Individuals with university or community college science teaching experience and/or involvement with youth STEM education are particularly encouraged to apply. **Postdoctoral experience is not required**

MORE INFORMATION

Scientist/Senior Scientist, Structural Biology and Biophysics

Morphic Therapeutic

Waltham, Massachusetts, United States (**On-Site**)

Job Description

We are currently seeking a highly motivated scientist with expertise in structural biology and biophysics to join the Morphic team. The individual will be an integral part of the multidisciplinary Molecular Design Group and work closely with internal/external collaborators/CROs to enable the discovery of novel small molecule therapeutics in multiple diseases such as inflammatory bowel disease, fibrosis, and cancer.

Requirements

Ph.D. in structural biology, biophysics, or a related field with 3-5 years of postdoctoral experience in small molecule drug discovery



Hands-on experience and demonstrated success in protein engineering, crystal structure determination, and structure-based molecule design.

Prior experience in hit ID using HTS/fragment screen/DEL, hit validation, and characterization in an industry setting

MORE INFORMATION

Molecular and Cell Biology Lecturer

The University of North Florida

Jacksonville, Florida, United States (On-Site)

Faculty Position Required Qualifications

Minimum Qualifications:

Master's degree in biology or a related discipline

Evidence of excellence in teaching

At least one year of experience in teaching undergraduate laboratory courses

Excellent organizational and writing skills

Strong oral communication skills.

MORE INFORMATION

Tenure-Track Professor/Associate Professor/Assistant

Professor in Molecular and Cell Biology

The University of Hong Kong

Hong Kong (On-Site)

Description

THE UNIVERSITY OF HONG KONG

Tenure-Track Professor/Associate Professor/Assistant Professor in Molecular and Cell Biology (3 posts) in the School of Biological Sciences

Applications are invited for appointment as **Tenure-Track Professor/Associate Professor/Assistant Professor in the broad area of Molecular and Cell Biology (3 posts) in the School of Biological Sciences (Ref.: 520061)**, to commence as soon as possible, on a three-year fixed-term basis, with the possibility of renewal and consideration for tenure before the expiry of a second three-year fixed-term contract. Direct tenure may be offered to outstanding and qualified Professor/Associate Professor candidates.



Requirements

Applicants should possess a Ph.D. degree in a related discipline and have a strong record of research accomplishments in the broad area of Molecular and Cell Biology, with research programs that will synergize with other strengths within the School of Biological Sciences

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