



In pubblicazione nella sezione
16/07/2024
AFOL MILANO – SERVIZIO EURES



LAVORO
 IN LOMBARDIA
 CENTRO PER L'IMPIEGO



DANIMARCA

Riferimento	EURES Danimarca ID 296374
Mansione	Process Scientist and Process Engineer Pipeline
	<p>Process Scientist and Process Engineer Pipeline - Kalundborg</p> <p>Are you looking for a life-changing career within Pharmaceutical Manufacturing? Novo Nordisk is a global healthcare company employing 47,000 employees worldwide. At our Manufacturing Hub in Kalundborg, Denmark, we are hiring Process Scientist and Process Engineer graduates.</p> <p>Are you recently graduated or someone working in the industry with focus on or interest in data analysis, process systems and, descriptive and prescriptive analytics? Are you interested in understanding pharmaceutical processes, developing monitoring tools and analyzing data for recommendation for improvements? Are you interested in business impact and understanding how interconnected decisions play a crucial role when manufacturing pharmaceuticals?</p> <p>The position</p> <p>We are looking for someone who is motivated by and enjoys analyzing data, making sense of that data using descriptive and prescriptive analytics and, developing and maintaining process monitoring systems. Specifically, you will:</p> <p>Analyze large amounts of data for extracting correlation and causation for process understanding</p> <p>Analyze and understand data from quality control (QC) analyses</p> <p>Develop, maintain, and recommend statistical process control charts for process monitoring</p> <p>Use a science, data-based approach for quantifying process deviations</p> <p>Use a team-based approach for recommending process improvements-optimizations</p> <p>This job gives you a great opportunity to play a part in shaping the future of manufacturing across the organization, in close collaboration with teach-transfer in Novo Nordisk.</p> <p>Qualifications for Process Scientists:</p> <p>Process Scientist candidates should have the following or developing qualifications:</p> <ul style="list-style-type: none"> - An MSc in Chemistry, Biochemistry, Protein Chemistry, Biophysical Chemistry or (Bio-) Analytical chemistry - Ability to independently understand scientific principles required for manufacturing pharmaceutical substances related to the interaction of chemistry and equipment - Ability to monitor data and extract information - An appetite for connecting the understanding of process science to product quality <p>Qualifications for Process Engineers</p> <p>Process Engineer candidates should have the following or developing qualifications:</p> <ul style="list-style-type: none"> - An MSc in chemical, industrial or mechanical engineering (or a BSc with some professional experience) - Ability to analyze data and independently extract information - An appetite for solving complex problems applying a systems approach to manage complexity and reach feasible applicable solution <p>For both Process Engineers and Process Scientists it is key that you understand how to convey complex information to varying audiences and thereby, explain the purpose to get everyone onboard. In addition, you should have proficient oral and written communications skills in English.</p> <p>Salary: Minimum salary 5000€ gross per month</p> <p>Checklist when applying</p> <p>Applications will be reviewed on an ongoing basis, and you are encouraged to apply as soon as possible. To ensure an efficient and fair recruitment process, please refrain from adding a photo in your CV.</p> <p>Join Novo Nordisk Manufacturing in Kalundborg in times of expansion How to apply: Application at this link</p> <p>https://careers.novonordisk.com/job/Kalundborg-Process-Scientist-and-Process-Engineer-Pipeline-Kalundborg-Regi/1025060201/</p>
Sede	Kalundborg, Region Zealand, Denmark
Numero posti	2
Sito	
Scadenza:	31/12/2024

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