NOVARTIS

Senior Expert Science & Technology in Upstream Process Development/Vi š ji strokovnjak za znanost in tehnologijo na podro č ju razvoja procesov v predproizvodnji

Job ID
REQ-10091082

十一月 04, 2026

Slovenia

摘要

Location: Menges, Slovenia #onsite
*please note that this is a 12 month fixed term contract

Role Purpose:
Leads and manages all project and network activities within a cross-functional project team and applies advanced scientific and technical expertise, to resolve complex research and development challenges. Guides team members, manages operational activities in laboratories or facilities in line with assigned responsibilities, and develops science and technology strategies.

Namen delovnega mesta
Vodi in upravlja vse projektne aktivnosti v okviru ve č funkcijske projektne ekipe, sodeluje/vodi znanstvene skupine, ter uporablja poglobljeno znanstveno in tehni č no znanje za re š evanje zahtevnih raziskovalno-razvojnih izzivov. Usmerja ostale č lane projektne ekipe, upravlja operativne vidike dela v laboratorijih skladno z dodeljenimi odgovornostmi ter oblikuje strategije na podro č ju znanosti in

tehnologij.

About the Role

Key responsibilities

- Develops and optimizes upstream processes, evaluates and implements new technologies, and applies knowledge from scientific and technical literature. Presents results at internal and external conferences and network meetings and may contribute to scientific publications and patent applications.
- Leads functional subteams, assesses and aligns project resource requirements and timelines. Represents the function in technical teams and performs project tasks and responsibilities related to their area of expertise.
- Takes responsibility for the operation and management of complex equipment, infrastructure maintenance, and the planning of required investments.
- Interprets results, evaluates data and draws appropriate conclusions. Oversees project-related scientific activities and performs complex tasks for which established procedures are not yet available.
- Develops process procedures or development guidelines and promotes their implementation. Prepares scientific reports and supports the preparation of regulatory submission documentation. Acts as a technical expert during audits, inspections and due diligence reviews.
- Communicates and resolves issues within their area of responsibility in a timely manner. Leads the transfer of knowledge, experience and procedures to other colleagues, departments or external contractors,
- Takes responsibility for personal and professional development
- Leads initiatives that proactively ensure compliance and continuous improvement.
- Ensures compliance to company policies, regulatory requirements and HSE requirements
- Performs other duties defined through the objective-setting process.

Preferred qualifications

Education and Experiences: Doctorate in a relevant natural science discipline and/or tracker record in comparable position

Languages: Proficiency in English.

Digital skills: Proficiency in Microsoft Office applications, AI tools.

Skills required

Good communication skills, Can-do mind set, Team player, Proactivity, Laboratory instrumentation, Manufacturing Processes, IT skills

Benefits & Rewards

At Novartis, we ' re committed to reimagining medicine together - and rewarding the people who make it happen.

Expected Annual Base Salary Range for role: € 46,550 to € 86,450

The base salary offered is determined based on gender-neutral objectives, such as relevant skills, competencies and experience in accordance with the Novartis pay setting policy and upon joining Novartis will be reviewed periodically.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters.

The rewards of being part of our team go far beyond base pay and incentives. We also offer a variety of competitive benefits in kind to help you thrive personally and professionally, such as insurance plans, retirement plans, wellbeing resources and global recognition programs. In addition, we provide flexible and hybrid working options, where possible, and minimum 14 weeks paid parental leave.

Glavne odgovornosti

- Razvija in optimizira bioprocese, uvaja nove tehnologije ter uporablja znanje iz znanstvene in tehni č ne literature. Rezultate predstavlja na internih in eksternih konferencah ter strokovnih sre č anjih in po potrebi prispeva k znanstvenim objavam ter patentnim prijavam.
- Vodi, spremlja in nadzoruje funkcijske podekipe, svojo funkcijo zastopa v tehni č nih ekipah ter izvaja projektne naloge in odgovornosti v skladu s č asovnicami in roki.
- Odgovoren je za uporabo in upravljanje zahtevnej š e opreme ter za vzdr ž evanje infrastrukture in na č rtovanje potrebnih investicij.
- Tolma č i rezultate, vrednoti podatke in oblikuje ustrezne znanstvene zaklju č ke. Nadzoruje znanstvene aktivnosti, povezane s projekti, ter izvaja zahtevnej š e naloge, za katere uveljavljeni postopki š e niso vzpostavljeni
- Pripravlja postopke, povezane s procesi, oziroma razvojne smernice ter spodbuja njihovo izvajanje. Pripravlja znanstvena poro č ila in podpira pripravo registracijske dokumentacije. Sodeluje pri presojah in in š pekcijah.ter sodeluje pri evaluaciji zunanjih partnerjev.
- Pravo č asno obve š č a o problemih v okviru svojih pristojnosti in jih re š uje. Vodi in vzpodbuja prenos znanja, izku š enj in postopkov na druge sodelavce, oddelke ali zunanje pogodbene izvajalce,
- Prevzema odgovornost za svoj osebni in strokovni razvoj.

- Vodi pobude za proaktivno zagotavljanje skladnosti in stalnih izbolj š av.
- Izvaja in upo š teva vsa navodila ter zahteve za zagotavljanje varnega dela, varovanje okolja in za š č ito premo ž enja.
- Izvaja tudi druge naloge, dolo č ene v okviru letnega pogovora o ciljih.

Ž eleni pogoji

· Izobrazba in izku š nje: doktorat ustrezne naravoslovne smeri in/ali izku š nje na primerljivem delovnem mestu

· Jeziki: aktivno znanje angle š kega jezika.

· Digitalna znanja: poznavanje orodij Microsoft Office, AI agenti

Znanja in kompetence

Dobre komunikacijske sposobnosti, proaktivna miselnost in usmerjenost k re š itvam, sposobnost timskega dela, samoiniciativnost, poznavanje laboratorijske opreme in instrumentacije, digitalna in IT znanja

Ugodnosti in nagrade

V podjetju Novartis smo zavezani k skupnemu preoblikovanju medicine - in k nagrajevanju ljudi, ki to omogo č ajo. Predvideni razpon letne osnovne pla č e za to delovno mesto: od 46,550 € do 86,450 € Ponujena osnovna pla č a se dolo č i na podlagi ciljev, ki ne upo š tevajo spola, kot so ustrezna znanja, kompetence in izku š nje, v skladu s politiko dolo č anja pla č v podjetju Novartis, po vstopu v podjetje pa se bo redno pregledovala. Poleg osnovne pla č e ste lahko upravi č eni do bonusa, odvisnega od uspe š nosti, ki temelji na dolo č enih kazalnikih uspe š nosti. Nagrade za sodelovanje v na š em timu segajo dale č onkraj osnovne pla č e in spodbud. Ponujamo tudi vrsto konkuren č nih ugodnosti v naravi, ki vam pomagajo pri osebnem in poklicnem razvoju, kot so zavarovalni na č rti, pokojninski na č rti, viri za dobro po č utje in globalni programi priznanj. Poleg tega zagotavljamo fleksibilne in hibridne mo ž nosti dela, kjer je to mogo č e, ter najmanj 14 tednov pla č anega star š evskega dopusta.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients ' lives. Ready to create a brighter future together? https://www.novartis.com/about/strategy/people-and-culture

Benefits and Rewards: Learn about all the ways we ' ll help you thrive personally and professionally. Read our handbook (PDF 30 MB)

Primary location salary range
€ 46,550.00 - € 86,450.00

部门
Development

Business Unit
Development

地点
Slovenia

站点
Menge š

Company / Legal Entity
SI19 (FCRS = SI019) Novartis farmacevtska proizvodnja d.o.o.

Functional Area
Research & Development

Job Type
Full time

Employment Type
Temporary (Fixed Term)

Shift Work

No

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// Ensure the global player registry array always exists, regardless of embed type. window.kalturaPlayerVideos = window.kalturaPlayerVideos || []; try { var thumbEmbedPromise = thumbnailEmbed({config, mediaInfo: {entryId: "1dgfvmafo"}}); // thumbnailEmbed() returns a Promise that resolves with the player instance // when the user clicks the thumbnail. Use .then() to capture the player directly. thumbEmbedPromise .then(function(player) { window.kalturaPlayerVideos.push(player); // Notify kaltura datalayer.js that a new player is ready so it can // attach custom event listeners immediately, regardless of when // the user clicked the thumbnail relative to page load. document.dispatchEvent(new CustomEvent('kalturaPlayerReady', { detail: { player: player } })); }) .catch(function(error) { console.error(error); }); } catch (e) { console.error(e.message) }

Accessibility and accommodation

Novartis is committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversity.inclusionslo@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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3. mailto:diversity.inclusionslo@novartis.com
4. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Menge/Senior-Expert-Science---Technology-in-Upstream-Process-Development-Viji-strokovnjak-za-znanost-in-tehnologijo-na-podroju-razvoja-procesov-v-predproizvodnjiREQ-10091082
5. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Menge/Senior-Expert-Science---Technology-in-Upstream-Process-Development-Viji-strokovnjak-za-znanost-in-tehnologijo-na-podroju-razvoja-procesov-v-predproizvodnjiREQ-10091082