Senior Engineer (temporary)

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Through robust and close interaction with the world around us - globally, nationally and locally - we shall be instrumental in building a society based on knowledge, skills and attitudes.

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Video: [https://www.youtube.com/watch?v=oyaThmIq6Kg](https://www.youtube.com/watch?v=oyaThmIq6Kg)

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**Senior Engineer (temporary)**

At the Faculty of Medicine, Department of Clinical Sciences, there is a vacancy for a 6 months (temporary) position as a senior engineer. The position is located in the group of Prof. Stéphanie Le Hellard “Epigenetics of mental disorders”. The aim of the group is to characterise mechanisms of vulnerability to mental disorders using molecular and cellular biology methods. The engineer will work in collaboration with a senior researcher on the characterization of the effects of exposure of cells to THC at the cell signaling level.

**Work tasks:**
- The position includes highly qualified professional work in the field of cellular and molecular biology.
- The engineer will be responsible for cell culture from material obtained from patients and controls.
- The engineer will be responsible for exposure of these cells to THC.
- The engineer will be responsible for the characterization of signaling pathways changes induced by this exposure.
- The engineer will be involved in the analyses of these results and the writing of eventual manuscript (with authorship).

**Qualifications and personal attributes:**
- Applicants must have a master's degree in biology
- Applicants must have experience with molecular and cell biology methods
- Applicants must have some experience with cell culture
- Experience with statistical analyses using R tools will be an advantage
- Applicant must have good ability to communicate orally and in writing in English

We are looking for a person who:
- Has good communication and collaboration skills
- Has digital competence and the ability to acquire new skills

When assessing the applicant, we will place great emphasis on the personal qualities that are essential for the position.

**We can offer:**
- Exciting development opportunities as part of your role in a strong professional environment
- Position as senior engineer (code 1181) in salary step 58-62 (currently NOK 534,900 - 573,900). A higher salary may be considered for particularly qualified applicants.
- Enrolment in the Norwegian Public Service Pension Fund
- Good welfare benefits

**General information:**
Detailed information about the position can be obtained by contacting: Prof Stephanie Le Hellard , stephanie.lehellard@uib.no, +4790058089

The state labour force shall reflect the diversity of Norwegian society to the greatest extent possible. People with immigrant backgrounds and people with disabilities are encouraged to apply for the position.

Information about applicants may be made public even if the applicant has asked not to be named on the list of persons who have applied. The applicant must be notified if the request to be omitted is not met.

For further information about the recruitment process, click [here](https://www.youtube.com/watch?v=oyaThmIq6Kg).
Ingress

The University of Bergen is a renowned educational and research institution, organised into seven faculties and approximately 54 institutes and academic centres. Campus is located in the centre of Bergen with university areas at Nygårdsøyden, Haukeland, Marineholmen, Møllendalsveien and Årstad.

There are five departments and seven centres at Faculty of Medicine.

Read More about the faculty and departments.

Jobbnorge-ID: 233130, Søknadsfrist: 30. oktober 2022