



Vipavska cesta 13, 5000 Nova Gorica

The University of Nova Gorica has an open position for an

Expert in the field of instrumental analysis (m/f)

The successful candidate will perform professional and technical work whilst participating in research programs and projects as well as the teaching process, maintaining research and other equipment in the Laboratory for environmental and life sciences (LELS).

LELS aims to provide conditions for intensive cooperation between analytical and environmental chemists, ecotoxicologists, biochemists, molecular biologists, and technologists. We foster basic and applied research in the study of the conversion and transport of pollutants in land and aquatic environments; the development of advanced, highly-sensitive laser-analytical methods; and diagnostic tools in biomedicine.

This role offers an excellent opportunity for the successful candidate to develop and apply their knowledge of analytical instrumentation and work in the development of analytical methods and their validation.

To be considered for the position, candidates should:

- have a higher professional education or University degree,
- be independent, adaptable to working in interdisciplinary groups, be accurate and reliable,
- two or more years of previous experience working in a laboratory in a similar position is desirable.

The following must be attached to the application:

- curriculum vitae,
- proof of educational qualifications.

Applications must be submitted by 19th July 2023. The successful candidate will be expected to start work as soon as possible after the selection process has been completed. Employment is offered for full-time working hours over a fixed term of one year, with the possibility of extension.

Please send your application, along with proof that you meet the requirements for the post, to careers@ung.si

The application should be sent as a single pdf e-mail attachment.

Additional information:

Contact Mrs. Tea Stibilj Nemec, Phone: +386 (0)5 6208 522 or E-mail: careers@ung.si