



Vipavska cesta 13, 5000 Nova Gorica

**The University of Nova Gorica is offering the position of
ASSISTANT (m/f)
in the field of chemistry**

We invite applications from candidates interested in energy storage. The successful candidate will be directly involved in research work in the field of electrochemical capacitors based on transition metal hydroxides and oxides in Materials Research Laboratory.

As part of their employment, the candidate will work towards attaining a PhD degree as a student in the University of Nova Gorica's 3rd-cycle (doctoral) study program Materials (Third level) at the Graduate School of the University of Nova Gorica.

In accordance with their appointment, the successful candidate will also take on teaching duties in the field of chemistry in selected study programmes at the university.

The employment is offered for full-time working hours over a fixed term of one year.

The successful candidate should satisfy the following requirements:

- Master's (2nd-cycle) degree or equivalent in the field of materials, chemistry or physics,
- requirements for election to the title of "Assistant" at the University of Nova Gorica,
- enrolment in the 3rd-cycle program in Materials (Third level) at the Graduate School of the University of Nova Gorica in the 2021/22 academic year by the employment start date,
- good command of Slovene,
- good command of English.

Desired competences and skills:

- knowledge of the synthesis of inorganic materials,
- knowledge of electrochemical techniques.

The application should include:

- cover letter,
- CV including contact details,
- list of relevant publications, if available,
- a short motivation letter,
- a copy of degree certificate or other relevant documents.

The application deadline is 2. 11. 2021.

Send your application, along with the required supporting materials, via e-mail to tea.stibilj.nemec@ung.si. **The application should be sent as a single pdf e-mail attachment.**

Inquiries regarding the application procedure should be directed to Tea Stibilj Nemec by email at tea.stibilj.nemec@ung.si or by phone at +386 5 6205 822.

For additional information regarding the research tasks, please contact prof. dr. Matjaž Valant,
matjaz.valant@ung.si.