



Vipavska cesta 13, 5000 Nova Gorica

University of Nova Gorica announces an open position:

1. ASSISTANT (m/f) in the field:

- **Chemistry of Materials for Environmental Technologies**

Candidates are expected to:

- have BsC in the field of chemistry, materials or environmental sciences
- have knowledge and experiences in inorganic synthesis and photocatalysis
- be involved also in pedagogic work after employment at UNG

The successful candidate will be directly involved in the Flemish-Slovenian research project entitled »Development of advanced TiO₂-based photocatalyst for the degradation of organic pollutants from wastewater«. Research work of the assistant collaborator on the projects will include development of solar-light driven titania photocatalysts on suitable supports and photocatalytic tests of synthesized composites for purification of wastewater, polluted by textile dyes and other organic contaminants. He/she will actively collaborate with project partners in development of new photocatalytic materials and in development of methodologies for the target application.

The successful candidate will, according to his/her habilitation, take over some pedagogic obligations on one or more study programs at the University of Nova Gorica.

The position will start on 15.7.2017, with appointment for one year with possibility of extension.

Please send your application with the evidence that you meet the mentioned criteria, until the position is filled, to address: University of Nova Gorica, Vipavska 13, 5000 Nova Gorica. We will consider applications until the position is filled.

Applications and further information:

Mrs. Stibilj Nemeč, phone +386 (0)5 33 15 261 or email Tea.Stibilj.Nemec@ung.si