

# Senior lecturer in industrial engineering and management with a focus on innovation management



HIG-STÖD 2018/428

## Job description

The University of Gävle places people at the center and develops the knowledge of a sustainable living environment. Research focuses on built environment and health promotion work life. The university offers about fifty education programs and approximately 400 courses in the humanities, social and natural sciences and engineering. The university has 17,000 students, and 700 staff. Of these, approximately 500 are teachers and researchers and 200 are employed in administration

Whatever we do, there are two things that unite us: the ambition to support and guide our students during their study time and the willingness to work for the University's research to benefit the surrounding community.

## Work content

The University of Gävle is looking for a senior lecturer in industrial engineering and management with a focus on innovation management. The employment is linked to the subject area industrial engineering and management and the research group CLIP - Center for Logistics and Innovative Production. The employment covers research and education in the field.

The research focuses on knowledge on management of innovation processes within and between different firms and organisations, including, among other things, research on strategies and methods for increased innovation capability and development of new products, processes, services and business models. The applicant is expected to initiate, manage and conduct research and apply for research funding in cooperation with colleagues and external stakeholders.

The employment also includes teaching, course responsibility, active participation in the development of courses and programs at the undergraduate level, advanced level and postgraduate level, as well as administrative tasks.

The languages of teaching and research are Swedish and English. The employment is permanent with full-time employment, and the workplace is Gävle.

## Qualifications

To be eligible to apply for employment, the applicant must have a PhD in industrial engineering and management, innovation management, or equivalent. The applicant must have documented pedagogical skills and experience in teaching and supervising students at the undergraduate and advanced level. The applicant must be able to express herself/himself well in spoken and written in English.

In the first place, the applicant will be assessed on her/his ability to initiate, implement and conduct research of good scientific quality, as evidenced by publication in internationally recognised scientific journals in innovation management or equivalent. Another criterion concerns the applicant's skills and experience in teaching and supervising students at advanced and postgraduate level, as well as developing courses and programs at the undergraduate level, advanced level and postgraduate level. A third criterion is the applicant's ability to seek and receive research grants from external funders. The applicant will also be assessed in her/his ability to collaborate with international researchers and institutions, to collaborate with and inform organisations (such as companies, universities and public sectors), as well as public and non-academic actors, about research. The ability to express themselves well in Swedish in speech and writing is meritorious.

## Application

Apply by: 2018-08-26

## Contact

Dr. Jonas Boustedt ([Jonas.boustedt@hig.se](mailto:Jonas.boustedt@hig.se))

Prof. Lars Bengtsson ([Lars.Bengtsson@hig.se](mailto:Lars.Bengtsson@hig.se))

## Other

We welcome your application no later than 26-08 2018, marked with ref no. HIG-STÖD 2018/428.

The application shall include the following documents in triplicate in three identical packages:

1. CV with a list of reference persons.
2. Brief description of scientific and educational activities. The report shall state which examinations and results and other achievements, which, according to the applicant's opinion, should be taken into account in the course of the appointment.
3. List of the scientific work claimed. Applicants must enter a maximum of 10 writings or other work, primarily referred to in the publication list.
4. The scientific work (no more than 10), which is claimed primarily.

The merits must be documented with guidance from the university's Appendix 1 to the Employment Regulations for the University of Gävle, see: <http://www.hig.se/Om->

Hogskolan/Arbeta-hos-oss.html

Send your application by e-mail to [registrator@hig.se](mailto:registrator@hig.se) or to Registrar, Högskolan i Gävle, Kungsbäcksvägen 47, 801 76 GÄVLE.

The University of Gävle strives for ethnic and cultural diversity as well as an even gender distribution within all categories of staff.

Prior to this recruitment, Gävle University has taken a position on recruitment channels and marketing. We therefore eliminate certain contact with media sales and the like.

Note: This is a translation of the official Swedish job ad