

Subject: Assistant/Associate/Full Professor Position,
Comp Math, Groningen

From: Roel Verstappen <r.w.c.p.verstappen@rug.nl>

Date: July 06, 2018

Since its founding in 1614, the University of Groningen has enjoyed an international reputation as a dynamic and innovative center of higher education, offering high-quality teaching and research.

Balanced

study and career paths in a wide variety of disciplines encourage the

30,000 students and researchers to develop their own individual

talents. Belonging to the best research universities in Europe and

joining forces with prestigious partner universities and networks, the

University of Groningen is truly an international place of knowledge.

The Faculty of Science and Engineering has a vacancy in Computational

Mathematics at the level of tenure track assistant, associate or full professor. We are looking for a researcher in Mathematics who will develop computational solutions of today's highly complex problems of science and engineering, ranging from the design of suitable, computationally tractable models, to the mathematical analysis of numerical algorithms. Your contributions are to be geared towards improving the mathematical insight in this broad area of research. Diverse aspects of computational mathematics can be envisioned: algorithmic issues that are tied together by numerical mathematics, as well as challenging computational modelling issues that can be studied mathematically.

You may apply for this position until 14 August 23:59h / before 15

August 2018

More information can be found at

www.rug.nl/about-us/work-with-us/job-opportunities/overview?details=00347-0250006FFP
