



Job Profile Information

Organization	Eindhoven University of Technology (TU/e)
Background of organization	The department of Technology Management (TM), Eindhoven University of Technology, is a leading school in the area of industrial engineering and management science as well as the innovation sciences. TM's mission is closely tied to its pioneering work in developing an engineering perspective on business processes as well as its interdisciplinary research on transitions in societies in relation to technical changes. At the heart of our academic philosophy is the synergy between research and teaching. Moreover, TM is a decidedly small department in which scholars and students work on critical problems at the interface of engineering, management and innovation. TM offers two BSc and four MSc programmes and contributes to several other educational programmes of the TU/e.
Address	www.tue.nl
Contact person	Prof. dr. Georges Romme
Contact phone, fax and/or email	Phone: +31.40.2472170 Email: a.g.l.romme@tue.nl URL: http://w3.tm.tue.nl/en/subdepartments/osm
Position title	New Product Development & Entrepreneurship
Job location	Eindhoven (Netherlands)
Position description	We invite applications for tenure track positions in the area of New Product Development & Entrepreneurship. Positions are on the level of an assistant or associate professorship in the Department of Technology Management. Successful candidates will take up appointments as soon as possible. The positions involve a balanced set of teaching and research tasks. Both activities are to a large extent conducted in teams. Assistant and associate professors are also expected to contribute to the acquisition of research funding.
Required skills	Applicants should have a PhD degree in the area of system dynamics modelling, management science, economics, sociology or engineering, or expect to complete their PhD in the next 6 months. The candidates should have demonstrated potential for excellent research in the above areas in terms of publications in international (ISI) journals. Moreover, they should show strong skills in quantitative as well as qualitative research and have some teaching experience.
Salary Range	€50,000 - €90,000 per annum. Attractive tax benefits apply to non-Dutch citizens conditional on permission by the Dutch Tax Office.
URL to host organization	www.tue.nl