STEFL MARINUS
Alumnus Master’s degree program Innovation Management

“I graduated on strategic innovative performance in a mental healthcare institution. We designed innovative ways to gather and disseminate information and approach the quality/efficiency tradeoff. Although it wasn’t a commercial high-tech setting, the knowledge gained at TU/e was very applicable. It’s a dynamic environment, which works with the technical components of innovation and the softer side of the organization — exactly what my master’s program prepared me for. TU/e is one of the top universities in the Netherlands, with much innovation expertise and a strong focus on the future. They are always ahead, pointing the way for change. My mentors and fellow students were superb, and really challenged me to develop! Eindhoven is a comfortable city, with large high-tech companies and many collaborations. The healthcare field continues to fascinate me, and TU/e prepares you for adapting quickly in any environment.”

I'M IMPROVING HEALTHCARE EFFICIENCY AND QUALITY

About TU/e
- Leading in engineering, science & technology
- High-quality research and education
- Excellent students’ services
- Scholarships available
- International community of more than 70 nationalities
- Friendly, open culture
- International network with prominent universities and institutions
- TU/e in the top 75 (ARWU) in the world
- Strong position in Brainport Eindhoven, the Dutch high-tech region

More information about the Industrial Engineering graduate program
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e-mail: graduate.ie@tue.nl
www.tue.nl/graduateprograms/ie

More information about TU/e, admission and enrollment
Education and Student Service Center
tel. +31 (0)40 247 4747
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www.tue.nl/graduateprograms

GRADUATE SCHOOL
2016-2017

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the field of innovation management, operations management, logistics, and supply chain management. The program covers a broad range of topics including innovation processes, competitive analysis, design of experiments, and management of innovation. Students are encouraged to develop skills in analyzing and evaluating innovative performance, and to apply their knowledge in practical settings. The program offers opportunities for students to engage in research projects that are relevant to their career goals.

Innovation Management

The Innovation Management program focuses on the management of innovation processes and the development of new products and services. Students will learn about the role of innovation in creating value for customers and society. The program covers topics such as innovation strategy, innovation management, and the role of technology in innovation. Students will develop skills in analyzing innovation opportunities, developing innovative solutions, and managing innovation projects. The program is designed to prepare students for careers in innovation management, product development, and entrepreneurship.

Operations Management & Logistics

The Operations Management & Logistics program focuses on the management of operations and logistics in organizations. Students will learn about the design and management of operations and logistics systems, and how to optimize organizational performance. The program covers topics such as operations strategy, operations management, and logistics management. Students will develop skills in analyzing and designing operations and logistics systems, and in managing operations and logistics projects. The program is designed to prepare students for careers in operations management, logistics management, and supply chain management.

Honors program

During your master's degree program, you can participate in an Honors program in order to prepare yourself for continuing on to the PhD or PDEng program. For all master's degree programs, the Honors program is available. The Honors program is designed to provide students with research experience and to help them develop skills in research. The program is open to all students who meet the eligibility requirements.

PDEng Program

After you receive your master's degree, you can continue your education in the PDEng program in Industrial Engineering. The PDEng program is designed to prepare students for careers in engineering and technology management. Students will learn about the design and management of engineering and technology systems, and how to optimize organizational performance. The program covers topics such as engineering design, engineering management, and technology entrepreneurship. Students will develop skills in analyzing and designing engineering and technology systems, and in managing engineering and technology projects. The program is designed to prepare students for careers in engineering and technology management.