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Key facts

- Duration: Approximately 28 months
- Start: October
- Intake: Up to 35 students
- Internship: 3 to 5 months
- Degrees: MSc in Engineering, MA in Technology Management (with experience ≥ 2 years: MBA)
- Tuition fee: € 22,000 in total
- Requirements: Bachelor’s degree in engineering with good academic performance, high level of proficiency in English, initial work experience is a plus
- Scholarships: Available for outstanding candidates

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The NIT has fostered my career by teaching me to promote innovation and change in organisations. It provided me with best opportunities to work for an IT company understanding both technical and business aspects of processes.

Ilona Rappu, MBA, MSc, NIT Class 07, Head of Operational Efficiency at Kaspersky Lab

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Over the last years we have hired several NIT alumni. They show passion and come with a good set of engineering and management skills. Another benefit: Students train teamwork, build cultural awareness and turn it into an advantage on a daily base.

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Supporting the NIT

www.nithh.de
Hamburg University of Technology

The NIT Master's Program in Technology Management

The NIT master's program is designed for ambitious young engineers who strive to become responsible technology managers in a globalized world. During the two-year part-time program, you acquire a broad spectrum of knowledge and skills to complement your engineering expertise. You grow professionally and personally as you prepare for leadership positions in different industries.

The NIT curriculum includes fundamental general management courses such as economics, finance, business strategy, human resources, supply chain management, and marketing. In addition, courses like corporate responsibility, governance, business ethics, teamwork, communication, and conflict management provide an opportunity to learn and reflect about areas of research, development and production and get to know your company's competitors. The NIT curriculum also includes foreign language classes in a language other than English.

Our Double Degree Program

With our Double Degree Program you graduate with two master's degrees at the same time. Here is how it works: at the TUHH you enroll for an engineering master's program of your choice, combining it with an MBA or MA in Technology Management. At the NIT with this unique combination of degrees, your skills will be in demand as you can then combine technical know-how with firm grasp of management to become a responsible technology manager.

Specialization Options

- Classic Track: Technology Management
  - MBA in Technology Management (NIT)
  - MSc International Production Management (TUHH)

- Entrepreneurial Management
  - MBA in Entrepreneurship (NIT)
  - MSc in Entrepreneurial Management (TUHH)

Complement your NIT studies with any international Master's Program at TUHH

About the NIT

At the NIT Northern Institute of Technology, highly motivated engineers from around the world come to build management talents and responsibilities and sustainably founded 1998 as a private institute of the Hamburg University of Technology (TUHH), the NIT has educated engineers from over 60 countries in technology management. Students Benefit from small classes (max. 35 students) and enjoy close contact attention. Renowned practitioners team up with German and International professors from acclaimed universities to create an inspirational learning atmosphere for students to discuss current research trends and developments, tight relationships to international companies and project-based curriculum units. The NIT curriculum includes fundamental general management courses such as economics, finance, business strategy, human resources, supply chain management, and marketing. In addition, courses like corporate responsibility, governance, business ethics, teamwork, communication, and conflict management provide an opportunity to learn and reflect about areas of research, development and production and get to know your company's competitors. The NIT curriculum also includes foreign language classes in a language other than English.

Practical Experience

- Internship
  - NIT MBA/MA 90 ECTS * cooperation with industry partners possible

Meet your future employer!

Beyond internship and master's thesis, NIT creates many touchpoints with various industry and company representatives. You may participate in field trips to companies and engage with special guest speakers in the classroom, and attend exclusive events on applied research and company presentations. Seize your opportunities!
The NIT double degree program has helped me to add valuable management tools to my already acquired technical knowledge. Moreover, the internationality not only of the classmates but also of the professors enhances constantly my intercultural and communication skills.

André Felipe Debakhs Farre, NIT Class 16, MSc International Production Management (TUHH) MBA in Technology Management (NIT)

Specialization Options

- Classic Track: Technology Management
- E-Track: Entrepreneurial Management

Practical Experience

- Internship
- Master’s Thesis

The topic can be an academic subject derived from the NIT course work or a challenging problem from industry that developed out of your internship. In either case, students apply scientific methods and findings and follow defined research objectives.

Meet your future employers!

Beyond internship and master’s thesis, NIT creates many touchpoints with various companies for internships. It is a unique opportunity to build strong relationships with special guest speakers in the classroom, and attend exclusive events on applied research and company presentations. Seize your opportunities!
Technology

Hamburg University of Technology

lent teaching and learning through application, with the generation of engineers.

fresh and innovative—since 1978, the TUHH has become provides a perfect basis to meet the challenges companies
guaranteed. To top it off, the NIT alumni network extends all over the world comfortably on campus, so short distances to classes and amenities are guaranteed. To top it off, the NIT alumni network extends all over the world to offer virtually boundless opportunities.

At the NIT Northern Institute of Technology Management, highly motivated international Master's
Program at TUHH

Our Double Degree Program

With our Double Degree Program you graduate with two master's degrees at the same time. Here is how it works: at the TUHH you enroll for an engineering master's program of your choice, combining it with an MA or an MBA in Technology Management at the NIT. With this unique combination of degrees, your skills will be in demand as you can then combine technical know-how with firm grasp of management provide an opportunity to learn and reflect about business ethics, teamwork, communication and conflict management courses such as economics, finance, business strategy, human resources, supply chain management, and marketing. In addition, courses like corporate responsibility, governance, business ethics, teamwork, communication and conflict management.

The NIT master's program is designed for ambitious young managers in an international marketplace.

The NIT master's program is designed for ambitious young engineers who strive to become responsible technology managers in a globalized world. During the two-year part-time program, you acquire a broad spectrum of knowledge and skills to complement your engineering expertise. You grow professionally and personally as you prepare for leadership positions in different industries.

The NIT curriculum includes fundamental general management courses such as economics, finance, business strategy, human resources, supply chain management, and marketing. In addition, courses like corporate responsibility, governance, business ethics, teamwork, communication and conflict management provide an opportunity to learn and reflect about how to become a proficient manager and motivating team leader. To further equip you for the international workplace, the NIT curriculum also includes foreign language classes in a language other than English.

The NIT Double Degree Program has helped engineer students apply scientific methods and findings and follow that developed out of your internship. In either case, the topic can be an academic subject derived from the your academic studies. You experience specific technologies in a practical context. Students are introduced to different areas of research, development and production and get to know industries and companies with relevance to future career paths.

The NIT MBA/MA 90 ECTS

The topic can be an academic subject derived from the NIT course work or a challenging problem from industry that developed out of your internship. In either case, students apply scientific methods and findings and follow defined research objectives.

In coordination with NIT’s Career Services, you spend 3 to 5 months in an industrial internship designed to complement your academic studies. You experience specific technologies in real life and can test and apply your theoretical knowledge in a practical context. Students are introduced to different areas of research, development and production and get to know industries and companies with relevance to future career paths.

Meet your future employer!

Beyond internship and master’s thesis, NIT creates many touchpoints with various HR and R&D representatives. You will participate in field trips to companies and engage with special guest speakers in the classroom, and attend exclusive events and seminars on applied research and company presentations. See your opportunities!
**BENEFITS**

- World-class education in both engineering and management
- International and intercultural experience
- Light link to industry: internship and field trips
- International faculty from acclaimed business schools
- Individual support from lecturers, tutors and staff
- Personalized career development
- On-campus living: modern student apartments on a green campus
- Global alumni network and friendships

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**Key facts**

- **Duration**: Approximately 28 months
- **Start**: October
- **Intake**: Up to 35 students
- **Internship**: 3 1/2 months
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- **Accreditation**: Aachen (NIT program)
  - FIBAA
  - ASIIN (TUHH programs)
- **Tuition fee**: € 22,000 in total
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**Over the last years we have hired several NIT alumni. They show passion and come with a good set of engineering and management skills. Another benefit: Students train teamwork, build cultural awareness and turn it into an advantage on a daily base.**

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"The NIT has fostered my career by teaching me to promote innovation and change in organisations. It provided me with best opportunities to work for an IT company, understanding both technical and business aspects of processes."

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