

Turning theory into practice



nne[®]

Focused pharma engineering

Student Relations

NNE offers you the opportunity to grow and expand the skills and knowledge you obtain at university - and to acquire new ones. Our Student Relations programme is a way for us to get to know you as a student and also to learn about the latest developments in the academic world.

As a student at NNE you get the opportunity to apply your theoretical knowledge to actual cases and to obtain a good perspective of real-life, complex problems and solutions. In addition to this valuable experience, you will build a network that you can use later on in your career.

We offer a variety of opportunities for students:

Student internships

Student jobs

Master's thesis projects

On the following pages you can read more about our Student Relations options and our application process.





Student Internships

An internship will provide you with valuable work experience and inside knowledge of the various types of positions and responsibilities at NNE. An internship usually lasts three to six months and assignments vary. Positions are both paid and unpaid and become available during the year.

Who can apply?

NNE's Student Internship programme is designed for students who are enrolled in a degree programme (BSc, MSc or MBA degree level) at an accredited college or university.

Engineers

The internships for engineering students are targeted at academic majors in Automation, Architecture & Design, Structural Engineering, Civil Engineering, Mechanical and Electrical Engineering or within chemistry, food, biotechnology, dairy, food science or similar areas.

Other areas

We also offer internships in the following support function areas:

- Finance/Project Economy
- Human Resources
- IT
- Purchasing
- Sales & Marketing

Student Jobs

Gaining work experience is the perfect way to get an idea of the roles and assignments that you wish to engage in once you finish university. You will obtain valuable industry insight and learn more about yourself, your strengths and your areas for development.

Responsibilities

The responsibilities of student staff range from providing customer service and technical support, preparing for and participating in events held by our offices to assisting with various projects as needed.

Who can apply?

Student jobs are designed for students who are enrolled as degree-seeking students at an accredited college or university. Student jobs are available at all our offices worldwide and are posted as needed. Most student positions entail around 15 working hours a week. Few positions are full-time positions.

Requirements

You are enrolled in a university or college programme. You are willing to work 15 to 20 hours per week. You are proficient in English, at least at intermediate level. You have excellent professional skills based on academic experience, previous internship or work experience.



Master's Thesis Projects

A Master's thesis project is a way for us to get to know you as a student and also to learn about the latest developments in the academic world. Working on a Master's thesis is your first step into working life and, we hope, a new acquaintance with NNE.

Who can apply?

We invite Master's degree students to use NNE as a case study in dissertations or major projects in Automation, Architecture & Design, Structural Engineering, Civil

Engineering, Mechanical and Electrical Engineering or within chemistry, food, biotechnology, dairy, food science or similar areas.

Available case projects

When we have Master's thesis projects available, we list them on our Career site. If no projects are announced, but you have your own idea that you think could be implemented together with us, you are welcome to send an unsolicited application. Please follow the instructions regarding unsolicited applications.

Application procedure

All student positions are posted on our website under Careers, listed in our Job section. Please submit your application online in English including your CV, certificates and a cover letter describing your qualifications, technical area(s) of interest, the programme you are studying, and the name of your university/university college. Please make sure to tick the relevant box "Master's Thesis Project"/"Student Internship"/"Student Job" when registering your application.

Unsolicited applications

If there are no vacant positions you are welcome to submit an unsolicited application through our Career site. Please submit your application by registering through our online Job section in English, including your CV, certificates and a cover letter describing your qualifications, technical area(s) of interest, the programme you are studying, and the name of your university/university college. Please make sure to tick the relevant box "Master's Thesis Project"/"Student Internship"/"Student Job" when registering your application.

We will then get back to you if a relevant position should arise.



Are you ready to make your career goals a reality?

NNE is an international company specialised in pharma engineering. We help pharmaceutical companies bring products to market by providing flexible, compliant and future-proof solutions. We have close to 2,000 professionals delivering global knowledge and best practices, all dedicated to supporting our customers globally and on local sites.

Our goal is to be the best place to work in the engineering industry.

We embrace the diversity of our colleagues and are committed to providing a safe, open, honest and rewarding work environment and offer our employees:

Challenging work and projects

The chance to collaborate with colleagues with diverse backgrounds and experience
Ongoing career development
Global travel opportunities