



Dual study programme: Industrial Engineering and Sustainable Development (Bachelor of Engineering) 2027

Location: Haren

Working Hours: Work-study program

1,600 employees in 18 locations around the world with a fleet of 60,000+ circulating containers. Since ELA's establishment in 1972, our business has continuously been expanding, we are specialists in mobile room solutions. Our family-run company based in Haren (Ems), Germany, is growing at a fast pace and we are actively looking for qualified and dedicated team players to join us locally, internationally and beyond.

Are you interested in technology and economic issues, and do you want to play an active role in shaping the future? Then start your dual degree program in Industrial Engineering and Sustainable Development at ELA.

With us, you'll combine technical expertise with business acumen and work on exciting projects right from the start. Together, we'll develop innovative and sustainable solutions for our mobile space systems.

Does this sound like you? Then we look forward to getting to know you!

Your study at ELA

You'll be studying at **Osnabrück University of Applied Sciences** on the Lingen campus. Theoretical and practical phases alternate in a block schedule, allowing you to apply your knowledge directly here with us.

During your practical phases, you'll gain familiarity with various areas of the company and actively contribute to addressing technical and business challenges.

Among other things, you can expect:

- + Collaboration on exciting projects in research and development
- + Insights into design (CAD), production, and technical sales
- + Analysis and optimization of technical and operational processes
- + Collaboration in cross-functional project teams
- + Development of sustainable technical solutions and efficient process

Here's what else you should know:

[Apply Online](#)

[Video Application](#)

Location: Osnabrück University of Applied Sciences – Lingen Campus

Standard duration of study: 3 years (6 semesters)

Lectures in a block schedule

Bachelor's thesis on a practical topic from our company

Your advantage at ELA

In addition to your studies, you'll have the opportunity to complete vocational training. You can choose from the following apprenticeship programs:

Industrial Business Administrator (m/f/x)

Electronics Technician for Energy and Building Technology (m/f/x)

Technical Systems Planner – Steel and Metal Construction Technology (m/f/x)

What You Bring to the Team

- + A general or subject-specific high school diploma.
- + An interest in technology, economic issues, and sustainable development.
- + A passion for analyzing technical problems and developing solutions collaboratively.
- + Strong knowledge of mathematics and physics.
- + Team spirit, initiative, and a desire to learn new things.
- + Excellent written and spoken German and good written and spoken English.

What you can expect from us

- + **Uncomplicated interaction** with each other and a wide range of opportunities to contribute your own ideas.
- + Our **more than 40 employed trainees** and integrated degree students will simplify the start to your career life and are always available to answer any questions you may have.
- + Your **chances of being hired are very good** once you've completed your training.
- + In addition to your work, you also have the opportunity to experience **exciting trainee** events and projects.
- + Our **company fitness program**: for just €30 a month, you can have access to thousands of gyms, swimming pools, and more throughout Germany, including unrestricted digital access.
- + The **ELA Corporate Benefits** portal gives you attractive discount offers from over 1,500 brands from all relevant areas of life.
- + Your health matters to us, which is why we offer you **height-adjustable desks** in every office.
- + We offer you **fresh fruit and beverages** every day.
- + There's no need to part ways with your four-legged friend at ELA, as you can simply **bring your dog with you** into the office if the situation allows

How You can apply

Apply easily through our applicant portal.

Simply upload your resume and your two most recent school transcripts there. It's important to us that you don't have to wait long for a response. That's why you'll usually

receive a personal response from us within a week. You can find more information about the application process on our careers page.

We look forward to hearing from you!

Any questions?

Feel free to reach out to us—via WhatsApp, by phone, or by email:

Melanie Eissing

Phone: 0170 3778087

Email: melanie.eissing@container.de

Want to know what a typical day as an apprentice at ELA is like? On our Instagram channel **@ela_container**, our apprentices and employees regularly share insights into their daily work and exciting projects.