

STUDY
TECH IN NL
UNIVERSITIES OF
APPLIED SCIENCES

LioniX
INTERNATIONAL

Exploring career horizons

Opportunities with LioniX International
in the Netherlands



A standout company for international students looking to study and work in the Netherlands is LioniX International, a leader in photonic chips and modules. We had the chance to speak with Ioana, a marketing professional at LioniX International, who shared valuable insights about the company and the exciting prospects it offers to students from around the world.



About LioniX International

Located in the vibrant city of Enschede, LioniX International is a leading company in photonic chip and module technology. With both Dutch and international professionals, the primary language of communication is English, making it an ideal environment for students from diverse backgrounds. Ioana emphasized the company's commitment to innovation and technical excellence, in fields such as Electrical Engineering.

Erasmus Student Study in the Netherlands and Join LioniX International Network (ESN)

LioniX International values its multicultural workforce, with many employees coming from various countries. Ioana noted, "We are a very international company, and the language I speak every day at work is English." This international mix not only enriches the company's culture but also drives its innovative edge. For students studying in the Netherlands or considering studying abroad, LioniX provides a welcoming environment where English is the primary language, ensuring smooth integration and collaboration.



Gain work experience during your study abroad with internships and graduation projects

One of the most exciting aspects of LioniX International is its openness to engaging with students through internships and graduation projects. Ioana highlighted that the company is particularly interested in students from technical fields such as electrical engineering and applied physics. “Right now, we are very open to internships or thesis projects,” she shared. However, they also value motivation and enthusiasm, encouraging students to propose projects that align with their interests and the company’s needs.

“We do not have very strict positions in general,” Ioana explained. “If you have a project in mind, if you like our company, if you’re interested in photonics, then just apply. Go on our website, write us about your project and what you would like to do with us.” This flexible approach means that students can shape their internship or graduation project to fit their academic and career goals, receiving guidance and support from industry experts along the way.

**Ready to start
your future?**
Study tech in
the Netherlands.

