



# PROCESS ENGINEERING INTERNSHIP

| LOCATION                  | DURATION       | COMPANY  |
|---------------------------|----------------|----------|
| Delfgauw, The Netherlands | 6 to 12 months | Lenntech |

Join Lenntech's engineering environment and gain hands-on experience in the design and execution of water treatment projects. You will support technical proposals, project documentation, and the improvement of internal engineering tools.

## YOUR RESPONSIBILITIES

### Technical proposal preparation

- Support engineers with the design of water treatment systems
- Prepare technical and commercial proposals based on customer requirements

### Project execution support

- Assist with P&IDs, equipment lists, procurement documents, and other engineering documentation
- Follow projects from order acceptance to system delivery

### Engineering tools development

- Help develop and improve engineering tools across different platforms
- Support process optimization and internal efficiency projects

## WHO ARE YOU?

- MSc student in Chemical Engineering, Environmental Engineering, Process Engineering, or a related discipline
- English level B2 or higher
- Interested in sustainability, environmental technologies, and engineering processes
- Curious, self-motivated, and a strong team player
- Eligible to work in the Netherlands with an EU passport or valid work permit

## WHAT WE OFFER

- ✓ Monthly internship allowance
- ✓ Accommodation for international students
- ✓ Exposure to advanced water treatment technologies
- ✓ Direct collaboration with experienced engineers and researchers

## READY TO START YOUR INTERNATIONAL CAREER?

Send your CV and motivation letter to [interns@lenntech.com](mailto:interns@lenntech.com)