

KULA23

Welcome!

Dear reader,

Welcome to KULA 2023 and to this magazine!

The Career Fair Committee has dreamt of this day for almost a year now. Not only have we been working hard to make this fair everything every student has dreamt of, but we have also tried our best to make all the companies and their representatives feel warmly welcomed. This year's fair is incused by a broadened range of participating companies and new companies that haven't been part of KULA before.

Today is an important day. Students may find their future dream job and employer, and if not, they might find a summer job on their way to their dream. This day may not only impact the direction of some student's lives, but also the future of the participating companies. So dear reader, regardless of if you are a student, a company representative or someone else, I ask you to be open minded, go out of your comfort zone and make sure to enjoy this year's KULA!

Johanna Arnlund
Head of the Career Fair Committee 2022



The Project Group



Johanna Arnlund
Head of the Career Fair Committee



Edward Holmén



Benita Geppert



Irma Håkansson



Olivia Havluciyán



Manon Scheffers



Fredrik Olofsson



Emma Karlén



Olle Almqvist

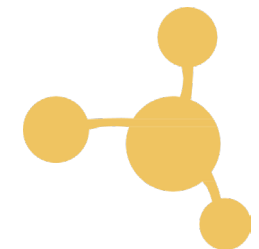




Table of Content

Our Partners	6	iGEM Lund	26
Company Offerings	8	IKEA Food	27
How to KULA	10	IMCD Sweden AB	28
20 Questions (to ask companies at the career fair)	11	Johnson Matthey Formox AB	30
Perstorp AB	12	NKT HV Cables AB	32
AkzoNobel	14	NordArom	33
Alfa Laval	16	Rechon Life Science	34
agap2	18	PolyPeptide Group	36
Camurus	19	Svevia	37
Capgemini engineering	20	Synapse Life Science Connect Sweden	38
DOW	21	VA SYD	39
Flint Group Sweden	22	Topsoe	40
Galenica AB	23	Triathlon Group	42
HemoCue AB	24		
IAESTE	25		

Our Partners



TECH TALENTS

EN GOD TEKNISK UTBILDNING SKA LÖNA SIG



iGEM Lund



IAESTE
LUND

SVEVIA



We connect a greener world



Company Offerings

	<i>Master Thesis</i>	<i>Summer job</i>	<i>Trainee program</i>	<i>Internship</i>	<i>Full time job</i>	<i>Opportunities abroad</i>	<i>Other</i>
AkzoNobel	X	X	X	X	X		
Alfa Laval	X	X		X			
agap2					X	X	
Capgemini Engineering			X		X	X	
DOW	X	X	X	X	X	X	
Flint Group Sweden	X	X		X	X		
Galenica AB	X	X					
HemoCue AB	X			X	X	X	
iAESTE	X			X		X	
iGEM Lund		X		X			
IKEA Food	X				X	X	
IMCD Sweden AB	X	X		X	X		

	<i>Master Thesis</i>	<i>Summer job</i>	<i>Trainee program</i>	<i>Internship</i>	<i>Full time job</i>	<i>Opportunities abroad</i>	<i>Other</i>
Johnson Matthey Formox AB	X	X			X		
NKT HV Cables AB	X	X	X		X	X	
NordArom	X			X	X		
Perstorp AB	X	X			X	X	
PolyPeptide Group	X	X			X		
Svevia	X	X	X	X	X		
Synapse Life Science Connect Sweden							Volunteering, part-time positions
Sveriges Ingenjörer							Union
Topsoe	X			X	X	X	
Triathlon Group	X			X	X		
VA SYD	X	X		X	X		

How to KULA

To get the most out of the fair, it is important to know how to approach the company and therefore we want to share some useful tips for you:

Be prepared,

check out what companies you are the most interested in and do some research!

Check out the company's website and LinkedIn.

A tip is also to update

your own LinkedIn page and print out personal letters and resumes to be able to hand out for companies.

Pitch yourself!

By explaining what other roles you have had and why you are suitable, the companies will remember you and maybe even reach out for you!

Prepare questions

for the companies to get the most out of the career fair!
(tip, look at our 20 questions!)

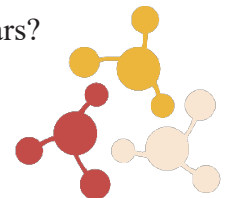
Ask what they can offer you!

Open positions and so on.

20 Questions

to Ask Companies at
the Career Fair

1. Can you tell me more about what the company does?
2. What positions can I as a chemical/biotechnical engineer have at your company and what would my tasks be?
3. How does the requirement process work at the company?
4. Does the company offer a master thesis? And if so, can you give me an example of what other students have proceeded?
5. After doing a master thesis for your company, do I have any chance of getting employed?
6. What do you as a company look for when hiring?
7. What does the company think about sustainability work?
8. What does the company do for sustainability work?
9. How is the work-environment at the company?
10. How did you land on the company?
11. What does a regular week look like?
12. What is the best part about working for this company?
13. How long have you been working for this company and how has it changed since you began?
14. How is the company developing or how does the future look?
15. What characteristics fit into your company?
16. Is it possible to work abroad or move within the company?
17. Which other positions do I cooperate with as a chemical/biotechnical engineer?
18. Does the company have any old students from this program/ education and what are their tasks?
19. Where do you think the company will be in 10 years?
20. Do you have any further tips for me?



Thoughtful chemistry

We believe one molecule can change everything. So we are here to lead change towards chemistry that advances everyday life for the better.

Careers at Perstorp
SUBSCRIBE TO OUR JOBS



We are a global Specialty Chemicals company with 1500 employees and a track record of more than 140 years in pursuing sustainable progress. We firmly believe that every individual, every action, every product, and every little thing we do can change things. We offer a wide range of exciting opportunities in a variety of career areas. Although we have operations in many countries, we are still considered a relatively small company. This means that you don't need to worry about being anonymous – your performance will be noticed and it really counts.

Through continuous and focused innovation for the environment, health and safety of our processes and products, we have built a reputation in the industry of being at the forefront of sustainability. Come by our booth and ask us about for example Project Air and our Pro-environment polyols if you would like some concrete examples of what we are working on related to sustainability.



Location for offerings

Malmö, Perstorp, Stenungsund & abroad

Line of Business

Chemical industry

Main sponsor of KULA 2023!

AkzoNobel

We supply the sustainable and innovative paints and coatings that our customers, communities – and the environment – are increasingly relying on. That's why everything we do starts with People. Planet. Paint. Our world class portfolio of brands – including International, Interpon, Nordsjö and Sikkens – is trusted by customers around the globe. We're active in more than 150 countries and have set our sights on becoming the global industry leader. It's what you'd expect from a pioneering paints company that's committed to science-based targets and is taking genuine action to address globally relevant challenges and protect future generations.

We are around 1 170 employees in the Nordic countries. In Sweden we have 970 employees working at our production sites in Malmö, Göteborg, Kristinehamn and Stockvik. We also have offices in Årsta and Tyresö.

Our headquarter is situated in Amsterdam, in the Netherlands.



Location for offerings

Malmö, Angered, Kristinehamn, Årsta, Stockvik, Tyresö & abroad

Line of Business

Chemical industry (Paints and Coatings)



Scanna QR-koden
för att läsa om
AkzoNobel i Sverige!



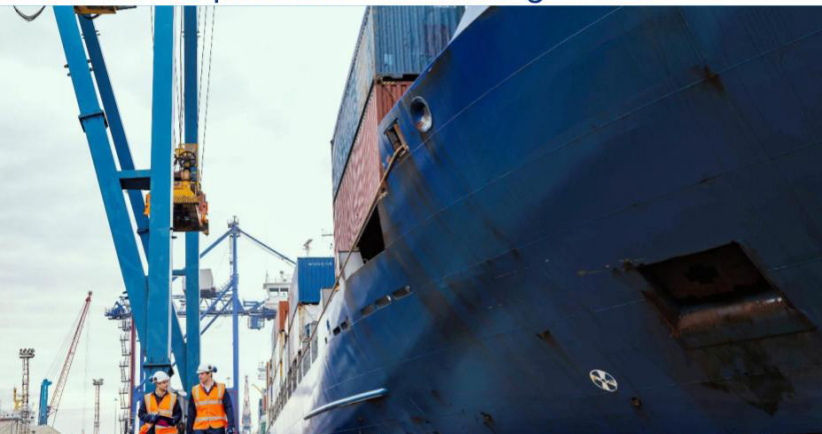
We help to
Increase energy efficiency and reduce emissions



Energy efficiency is one of the main contributors to reaching the Paris Agreement.

By replacing traditional shell-and-tube heat exchangers with one energy-efficient Alfa Laval compact heat exchanger, a Swedish refinery saved 7MW of energy and 14 600 tons CO2 annually – equivalent to the emissions from 47 flights, London and New York.

We help to
To be compliant with marine legislation



The global limit for sulphur in fuel oil is set to 0.50% m/m 2020. Ships can meet the requirement by using Alfa Laval's PureSOx, exhaust gas scrubber – and with the accompanying Connect service simplifies monitoring and develops user-friendly, graph-based reports for the authorities

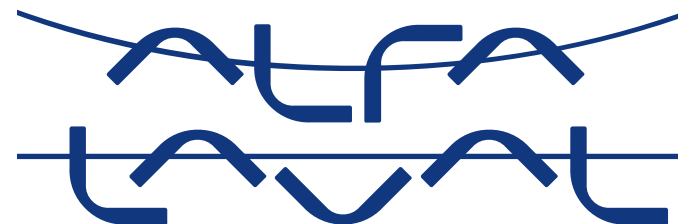
An easy way to ensure regulatory compliance and protect our marine environment.

We help to
Make beer production more efficient



Craft beer pioneer Harpoon Brewery in the US, is one of the many small independent breweries around the world. Like many producers of its kind, it faced challenges when increasing capacity to meet the demand of its discerning customers.

By using Alfa Laval Rotary Jet mixers they got a safer cleaning-in-place procedure at the brewery. And reduced the fermentation time by up to 30 percent.



Alfa Laval is a leading global provider of first-rate products in the areas of heat transfer, separation, and fluid handling. With these as its base, Alfa Laval aims to help enhance the productivity and competitiveness of its customers in various industries throughout the world. We define their challenges and deliver sustainable products and solutions that meet their requirements – mainly in energy, the environment, food, and the marine industry.

Our technologies promote a responsible use of natural resources. We constantly drive progress to help reducing the environmental impact of most industrial processes through improved energy efficiency and heat recovery, better water treatment and reduced emissions. On land and at sea. It is all about Advancing better.

With our open, creative, and informal culture, we create an environment for our employees to develop their talents and excel as professionals.

By giving them responsibility and trust, we make our people grow.



Scan to find
career site!



Scan to
follow on
Linked In!

Location for offerings

Lund, Stockholm-Tumba, Ronneby, Eskilstuna & abroad

Line of Business

Heavy industry



agap2 is an international company active in eleven countries with +6500 employees. At our Stockholm office, we are in an expansion phase with the goal of a greater establishment within the industry. We also want to contribute to the Swedish life-science industry and recruit more colleagues to our team! We offer exciting project opportunities within the whole product lifecycle, such as R&D, Quality & Regulatory Affairs, Process & Validation, Project Management and Supply Chain. We support companies of all sizes in Stockholm, Uppsala, Södertälje and Strängnäs which all offer project opportunities for great personal growth. Additionally, we offer safe hiring terms, a dynamic work culture which we care about, resourceful team events every month, competence supply, attractive opportunities for personal growth and a tailor made career plan adapted to your interests and technical competencies with life science!

If you are looking for opportunities within life science as a consultant, or perhaps towards industry, leadership, recruitment etc. Come talk with us at KULA for additional information about our personal growth opportunities!

For more information, visit agap2.com/sweden/ or www.linkedin.com/company/agap2lifesciences/

Location for offerings
Stockholm & abroad

Line of Business
Life Science



Camurus is a Swedish research-based pharmaceutical company committed to developing and commercializing innovative and long-acting medicines for the treatment of severe and chronic conditions, including opioid dependence, pain, cancer and endocrine disorders. New investigational drug products are based on our proprietary FluidCrystal® drug delivery technologies with the purpose to deliver improved quality of life, treatment outcomes and resource utilization. For more information, visit camurus.com.



Location for offerings
Lund & abroad

Line of Business
Pharmaceuticals



Capgemini Engineering is one of the world’s leading consultant companies within R&D. We are 60 employees within Life Science Sweden, placed in Malmö and Stockholm, delivering solutions for global customers and local start-ups, within pharmaceuticals and medical devices. Together we are contributing to the next generation of healthcare. Capgemini Engineering offers the IgnITe Graduate Program, starting autumn 2023, a unique opportunity to kick-start your career.

At Capgemini Engineering, we have an open atmosphere influenced by teamwork and colleagues from all over the world. We encourage internal promotions and your growth within our company. Our organization is characterized by leaders who support consultants in their projects, and we offer a flexible work policy. We take action to address climate change, one of the biggest societal challenges that we’ve faced in generations.

As a consultant at Capgemini Engineering, you are part of something bigger.

Engineering tomorrow. Today.

Scan to find career site!



Location for offerings
Malmö, Stockholm & abroad

Line of Business
Pharmaceuticals and medical technology



Dow Chemical Company has 35,000 employees in a wide variety of businesses from adhesives to paints and textiles. The facility in Landskrona employs about 40 people and we manufacture polymer emulsions for the paint and adhesives customers, primarily for northern Europe. At the sales office in Malmö we have 10 colleagues.

Dow is committed to its work for a sustainable future and invests considerable resources in becoming increasingly sustainable, one step at a time. We work with carbon dioxide neutral crackers, recyclable plastics and bio-biased raw materials. The products in Landskrona are all water-based and we work with recyclable paper barrier coatings. The reuse of water and zero discharge to environment are high priorities for us.



Scan to learn more!



Locations for offerings
Landskrona & abroad

Line of Business
Chemical industry (Coatings and Adhesives)

FlintGroup

Flint Group is a leading global supplier to the packaging and print media industries. We employ approximately 6,500 specialists in 130 locations in 40 countries around the world. Our inks are used to produce packaging for the biggest and most recognizable consumer brands. We are dedicated to bringing colour and function to the printing and packaging products that consumers touch, see and use each day.

Flint Group operates within the spirit of the UN Global Compact for sustainability. Every day our people and teams are committed to providing increased health, safety and well-being. An uncompromising integrity policy and strong ethical values set by our own Guiding principles ensure that you can truly rely on us for sustainable development.

Visit FlintGroup's career site
www.flintgrp.com/en/careers/

Location for offerings
Trelleborg & Malmö

Line of Business
Chemical production



Be a part of our growth



Galenica is a Swedish privately owned pharmaceutical company, our activities are divided into three business units:

- Drug product contract development (CRO)
- Contract manufacturing (CMO)
- Development and launching of own branded pharmaceutical dermal products (PHARMA)

READ MORE: About everyday work and our plans for the future





HemoCue is a global leader in a field of diagnostics known as near-patient, or point-of-care, testing. In 1982, HemoCue introduced the first system, hemoglobin photometers, making lab-accurate hemoglobin testing in near-patient settings possible. Since then, more than 400,000 HemoCue systems have been sold worldwide to the benefit of millions of patients. Today, four HemoCue tests are performed every second worldwide and our products are used in over 130 countries.

If you are passionate about improving health worldwide and making a positive impact on others, a career at HemoCue has many opportunities. As part of Danaher, HemoCue is supported by a global science and technology innovator, and you will have access to unrivaled leadership trainings and professional development programs.



HemoCue HQ is located in Ängelholm, where approximately 270 of our 450+ employees are based. We also offer hybrid working solutions. Welcome to innovate with us!

Location for offerings
Ängelholm & abroad

Line of Business
Diagnostics, Point of Care Testing



IAESTE
LUND

IAESTE offers qualified and paid internships in nearly 90 countries worldwide. Primarily, our internships are suitable for engineers and students with a natural sciences or architecture background, but we also offer internships for students in economics and marketing. IAESTE's internships gives valuable experiences, memories for life and will strengthen your CV!

The duration of our placements are anything from 2 months up to one year – there are plenty of opportunities both for shorter summer internships or longer ones over 1-2 semesters. It may also be possible to combine an IAESTE internship with thesis work, as long as the head of your programme approves it.

IAESTE Sweden has 7 local committees contributing to international exchange and student community in our universities. You are most welcome to get involved! We always have a lot of ongoing activities and you will get the chance to meet trainees from all over the world.

Also, the experience of working for a non-profit organization and communicating with employers are very valuable benefits of getting involved.

Location for offerings
All around the world

Line of Business
Platform with all industries included

Does it sound exciting to be part of a scientific research project from start to finish? Would you like to develop your skills in biotechnology, mathematical modelling, project management, and other areas? Would you like to go abroad to meet other skilled scientists and students?

Participate in iGEM, the World Championship in Synthetic Biology.



iGEM Lund

At the end of each year, students from hundreds of universities compete with projects they have worked on during the year. Each team designs and implements a project with the goal to solve global challenges for example, creating a probiotic for honeybees to degrade a herbicide as last year's Lund team did. The project is multifaceted and students from different backgrounds are needed to succeed.

Does this sound interesting? Talk with us and we will tell you more!

iGEM 2022 wiki
Saving bees with synthetic biology | Lund - iGEM 2022

Find out more on iGEM Lund's LinkedIn:
<https://www.linkedin.com/company/igem-lund/>

Location for offerings
Lund

Line of Business
Biotechnology



At IKEA we aim to create better everyday lives for the many people.

Our Food business aims to reach customers with delicious, desirable food that is sustainable, nutritionally balanced, and affordable. Food matters to people, the planet and to the IKEA business. IKEA Food is a strong contributor to the IKEA brand and growth, where we aim to drive positive change in the food industry. Our delicious meals in Food Service invite many people to the stores, while Consumer Packaged Goods range lets customers cook and enjoy IKEA Food at home.

Our food range enables and inspires customers to live a more sustainable life. We aim to become climate positive and regenerate resources while growing the food business.

Through our plant-based movement, food waste reduction, sustainable packaging solutions, and vision for more sustainable animal agriculture, we can create a positive impact.

Join us at IKEA Foods to help make sustainable food affordable and accessible to the many people around the world.

Learn more about IKEA on www.ikea.com
For Press Releases and Corporate Information visit about.ikea.com
For global career opportunities visit en-global-jobs.about.ikea.com
Or connect with IKEA on LinkedIn:
www.linkedin.com/company/ikea

Location for offerings
Älmhult & abroad

Line of Business
Food industry



As part of IMCD Nordic covering 8 markets, IMCD Sweden provides an extensive global portfolio of specialty chemicals and ingredients together with technical expertise and local knowledge – innovative solutions to our customers and suppliers.

Our aim is to help our suppliers simplify and grow their business operations through our extensive local networks, market knowledge and technical expertise. Our customers benefit from direct access to a large and diverse portfolio of high-quality products, without having to deal with multiple contacts.

Within Food & Nutrition we have a top modern laboratory located in Malmö where we work with innovation and formulation of new solutions.

For IMCD, environment and sustainability are at the heart of our business strategy. IMCD Sweden is ISO 14001 certified and our sustainability performance and social measures are assessed annually by the internationally renowned rating agency EcoVadis. IMCD Sweden meets the gold level for EcoVadis in all business areas.



Location for offerings
Malmö & abroad

Line of Business
Distribution/chemical feedstock



Johnson Matthey is a global leader in science that enables a cleaner and healthier world. Our science has a global impact in areas such as low emission transport, pharmaceuticals, chemical processing and making the most efficient use of the planet's natural resources. Johnson Matthey is the world leader in formaldehyde technology; the Formox process. Under this umbrella we develop and manufacture catalysts, supply complete plants and provide technical support to customers worldwide enabling a green transition to sustainable fuels and polymers.



We´re Johnson Matthey

Catalysing the net zero transition

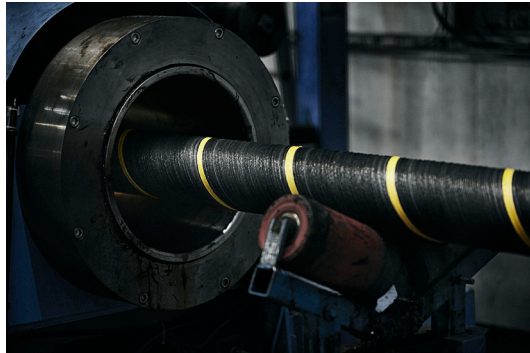
Location for offerings
Perstorp, Göteborg & abroad

Line of Business
Chemical industry



We connect a greener world

NKT is designing, developing and manufacturing the high-voltage power cable solutions enabling the transition to renewable energy.



Here, you will join a diverse organization at an internationally recognized engineering center operating one of the most advanced high-voltage test halls, a state-of-the-art cable manufacturing and the NKT Victoria – the most sustainable cable-laying vessel in the offshore industry.

NKT’s power transmission solutions connect the electrical grid of countries together and enables transmission of renewable power from remote locations to urban areas. Cables are the unseen heroes of this electrified age and the global transition to renewable energy. We take great pride in being part of the green transition and building a sustainable future for generations to come.

Location for offerings
Karlskrona, Falun, Västerås and abroad

Line of Business
Manufacturing industry



NordArom is a friendly, family -owned company situated in Norrköping. For more than 60 years NordArom has produced flavours and colours for the food industry. During the years we have flavoured many market leading products, for example confectionery, bakery, dairy, beverages and different kinds of functional products. We work closely with our customers in their development process and help them to optimise their products regarding the sensory aspects.

For NordArom it is important to use and take care of the resources we have. For us, it is about our employees and their working environment, the safety of our products in food, our surrounding environment and the impact we have on it.



Some examples are our solar cell installation that contributes to part of our electricity consumption and the beehives, as a contribution to biological diversity.

As part of our social responsibility, we work with two organizations that help people in big need, Action Aid and Doctors Without Borders.

Location for offerings
Norrköping

Line of Business
Food industry

Scan for more info!





RECHON

LIFE SCIENCE

We're powered by our passion for human health

Rechon Life Science is a contract manufacturer of aseptic compounding and filling of ampoules, vials, cartridges, pre-filled syringes, and spray solutions.



We believe that every single medicine that can benefit humanity should be on the market.

That's why we wake up every morning to support the whole lifecycle of our customers' products – from clinical trials to commercial medicines offering our service in manufacturing and finish product packaging. We have the capacity, skills, and experience to manage the entire process.

We know how to transform technologies and formulations into validated, approved pharmaceuticals and medical products that exceed every expectation. Passionate for what we do, we dedicate ourselves to our customers' visions.

We started 2007 as a complete pharmaceutical company and we have grown rapidly together (225 employees) with our customers as a Contract Manufacturing Organisation. Rechon have been a pharmaceutical plant in Limhamn for more than 70 years.

Together with our customers we have developed a stable and solid foundation in aseptic production as well as packaging with assembly of devices. We are supplying pharmaceutical products all over the world.

Location for offerings
Malmö

Line of Business
Pharmaceuticals



PolyPeptide is a focused Contract Development & Manufacturing Organization (CDMO) for peptide- and oligonucleotide-based active pharmaceutical ingredients.



By supporting its customers mainly in pharma and biotech, it contributes to the health of millions of patients across the world. PolyPeptide offers products and services from pre-clinical through to commercial stages, including generics. Its active custom projects pipeline reflects the opportunities from novel drug therapies in development to fight both widespread and rare diseases. Dating back to 1952, PolyPeptide today runs a global network of six GMP-certified facilities in Europe, the U.S. and India with around 1,200 employees as per the middle of 2022. PolyPeptide's shares (SIX: PPGN) are listed on SIX Swiss Exchange.

Location for offerings
Malmö & abroad

Scan to find out more!



Line of Business
Life Science

SVEVIA

Start as a trainee, develop along the road and become a manager or infrastructure specialist.

Building and maintaining roads and infrastructure is big. Contributing to the development of society is even bigger. As a trainee with us, you get to do both. We are in a phase of change and are focusing even more on environmental and climate aspects. Will you soon graduate from university with a science or engineering degree and are you keen to be part of implementing this transition?

Then you are welcome to apply for Svevia's 2023 graduate trainee program. Does this sound of interest? More information is available at svevia.se/trainee

About Svevia

Svevia specializes in building and taking care of roads and infrastructure. Our 2,100 employees are located in over 100 locations in Sweden and Norway and we have a turnover of SEK 8.9 billion. We build roads, bridges, and ports, and lay the foundations for wind farms, railways and other infrastructure. And we are on the move around the clock, sweeping, ploughing and maintaining roads, parks, streets and squares.

Scan to find out more!

Location for offerings
All over Sweden and Norway

Line of Business
Infrastructure





Synapse – Life Science Connect (“Synapse”) is a non-profit student-driven organisation for life science students. We expose students to opportunities and support them in making informed career decisions by bringing life science peers together. Synapse has a presence in the Nordic life science ecosystems that seeks to inspire, develop and connect students through workshops, events and digital platforms.

We inspire participants through knowledge lecturers, career fairs, and meet and greet events. We develop participants through workshops, competitions, and mentoring opportunities. By providing a platform for people to meet over mutual interests, we connect the future of life science.

Location for offerings
Lund, Stockholm & abroad

Line of Business
Life Science

Scan to find out more!



VA SYD is one of Sweden’s largest water and waste organizations that invests heavily in sustainable wastewater treatment and pushes for environmentally smart solutions in community building. In the industry, we will be one of Europe’s most modern and efficient organizations. Our business is open 24/7, has half a million customers and a turnover of one billion per year.

We are in everyone’s everyday lives and we are seen in so many different ways; tap water, flush the toilet, take a shower, sort the waste, garden waste and we make room for the water. We are an important player in society.

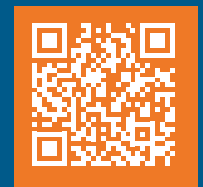
What do we do?

We purify, quality assure and supply drinking water and take care of what is flushed down our sewers to care for the sea and watercourses. We manage rainfall by creating creative solutions for the water’s path and collect waste for recycling. We motivate and inspire our customers to make smart environmental choices.

Location for offering
Malmö, Lund, Eslöv, Lomma, Burlöv

Line of Business
Urban planning and environment

Scan to read more about job opportunities!



THE SCIENCE OF EXCITEMENT

There's a skill in making the complex simple, and the simple exciting. And we don't know anyone better at doing this than Hanne. So while she may find it easier to remember your telephone number instead of your name, she has a way to inspire like nobody else. Which is why whenever we're visited by students, we invite her along.

Because to discover great things in science, you first have to discover why it's exciting.

To work alongside people like Hanne who bring science to life, head over to topsoe.com/careers to find your next role.

#GoSolve Together

40

TOPSOE

TOPSOE

Topsoe has a vision for the company to be recognized as the world leader in carbon reducing technologies by 2024 and we have come far on the path of achieving this. Topsoe solutions accelerate a sustainable energy transition; As one of very few companies, we have deep insight in both green hydrogen from renewable electricity and in how to produce green fuels and chemicals from that hydrogen. Our solutions produce green hydrogen, ammonia, methanol, and other e-fuels.

Together they are the most promising fuels and chemicals of the future, and we have a clear goal to help the world succeed in the green transition. Topsoe had a mission for 2022 to reduce the greenhouse gas emissions of our customers by 15 million tons CO₂e per year and that target was met with margin.

Topsoe also has a commitment to reach net zero emissions for our own operations and we are working adamantly on this within our factories as well as with our supply chain and clients.

Scan the QR-code to find more about the company and their work opportunities!



Location for offerings
Abroad

Line of Business
Process, energy, environmental, fuel and chemical industries

41



Triathlon GreenTech is a consultancy firm dedicated to help our clients save the planet by providing insights, analytics, and implementing lasting change.

We work in the intersection between technology and business in areas ranging from energy storage, hydrogen and fuel cells, LCA as well as sustainable business models and strategy.

Our consultants work in young, cross-functional, and international teams in which they support both emerging and established companies. Triathlon GreenTech is part of Triathlon Group.

Get in contact with us through:
recruitment@triathlon.se

Location for offerings
Göteborg & abroad

Line of Business
Professional service

Scan to find out more!



