

## Looking for a career that's got as much energy as you do?

This vacancy is being advertised by Atkins on behalf of Kent

**Degree Requirements:** Minimum 2.1 Bachelors/BEng or 2.2 MEng degree in Chemical or Process Engineering

As a leading Tier One, Integrated Energy Services company, Kent PLC is currently on an exciting global journey of evolution and growth. Although we're a brand-new company, we're the result of several of the biggest names in the industry (including the legacy Atkins / SNC-Lavalin Oil & Gas and offshore wind businesses) joining together, so we've got decades of experience and expertise behind us.

As we continue to establish ourselves across Renewables, Oil & Gas, and Low Carbon markets as Kent, we're looking for the next generation of young, talented innovators to help our clients get the right energy where it's needed most.

As a part of the Kent Graduate Programme, you'll experience high-quality experience and opportunities, giving you the chance to find your area of passion and develop the knowledge and skills you'll need to become an outstanding engineering consultant. To help you on your way, we've got mentors to help with professional accreditations and chartership. Your managers will also work with you to get you on the right training courses and keep you on track to career success. And it's not all about work. There's plenty of chance for friends, socials events and charity challenges too.

We're a team of 10,000 Kent people in all parts of the world, so you'll get to work on a whole range of game-changing and challenging engineering projects. In the UK, you'll be joining a friendly community of more than 350 people at all levels of the career ladder, so there's plenty of support as you take your first step on it.

Are you ready to be part of a well-respected team with a solid reputation in the design, engineering and project management industry? Join our Graduate Development Programme, where you'll be trusted with complex work, receiving all levels of support from line managers to senior leaders.

If we've kept your interest this far, visit <http://kentplc.com/join-us/graduates> where you can hear first-hand from our young professionals and discover more about opportunities with our new and exciting company.

While you grow in areas that excite you, we also encourage you to maintain a positive work-life balance. So, during our recruitment process, tell us what matters to you. Speak to us about how we support wellbeing in and out of the office – including different ways to be flexible around work.

### Where you could work

Within the oil and gas division, our operations focus on fixed and floating offshore structures, terminals, refineries, petrochemical plants and subsea pipelines. Having worked on thousands of oil and gas installations around the world, you'll join a team of over 10,000 experts located in North America, Australia, the Middle East, Europe and the UK. We work across the life cycle of the oil and gas industry, finding innovative solutions to complex challenges through the increased use of digital and immersive technologies, and have worked on over 700 projects in the last five years all around the world. We have provided unrivalled technical expertise and support to the oil and gas industry for more than four decades. Our highly skilled teams are leading technical developments across the globe and, with our input, problems are solved and critical decisions are made with confidence.

We have opportunities for graduates across a range of our Oil & Gas and Offshore Wind in the UK. From a Chemical Process degree, you could be working in one of the following teams, here's a little about what they do;

#### Process Engineering

Based in Aberdeen as a graduate process engineer, you'll be focused on projects in the Oil and Gas market, as a process/chemical engineer you could be involved in; working with North Sea operators in supporting them in their brownfield modification projects and/or operational support work in their daily production. This is a dynamic environment ensuring that code requirements, production efficiency and safe operations are maintained using innovative approaches to assets which, in some cases are 40 years old, operating efficiently and safely pushing your knowledge and capability to the full extent.

### **Safety Engineering**

Based in Glasgow as a graduate safety engineer, you'll work on projects across the oil & gas, offshore wind and low carbon markets, with a strong focus on supporting clients as they embark on their energy transition journeys. As a safety team, we identify the hazards involved in new projects or brownfield modifications, conduct consequence modelling and quantify the risk to personnel and assets. We help our clients to select the safest designs and identify mitigation measures to minimise the risk as well as to meet their legislative requirements.

### **Fluid Mechanics**

Based in Epsom as a graduate engineer, you'll use your engineering skills to undertake complex Computation Fluid Dynamics (CFD) modelling to support projects primarily in the Oil & Gas and Offshore Wind market across the UK and globally. We also provide analysis to support large infrastructure projects; notable examples include the Thames Tideway storm tunnel system and the Doha Metro rapid transit system in Qatar. We're looking for candidates who have a strong aptitude for and interest in fluid mechanics and heat transfer.

Locations for these roles will include: **Aberdeen, Glasgow, Epsom**

**This vacancy is being advertised by Atkins on behalf of Kent - a leading international integrated energy services company, launched in August 2021, when Kentech acquired ATKINS SNC-Lavalin's Oil and Gas, Offshore Wind and Low Carbon Projects Business. To find out more about Kent and our culture, visit: [www.kentplc.com](http://www.kentplc.com). All applications will be managed by the ATKINS (part of the SNC-Lavalin Group) Recruitment team for 2021-22, but this role will be with Kent.**

### **About you**

We're not all the same, and that's our greatest strength. Different views and opinions enhance our ability to provide value-added performance and better services for our clients. We fully believe that Inclusion is key to empowering you to reach your full potential. This means being able to bring your whole self to work and being respected for the different opinions, strengths and experience you bring.

As a new company, getting the culture right for all of our employees is incredibly important to us. Our senior leaders have been running culture workshops to listen to what matters to our employees from around the world. From day one, your opinions will be heard and valued and you will be encouraged to join these conversations.

Our graduate programme has been designed to give you an insight into the huge variety of projects we offer and the chance to explore where your own skills and interests lie. Through a combination of on-the-job learning and practical skills development within your chosen role, you'll work on real projects from day one that offer scale and variety collaborating with others and creating meaningful impact on the world around us. You'll work towards your professional accreditation; whichever path you take, your future starts here.

## What you'll need?

- A passion for the energy industry and working in a consultancy environment
- A desire to work collaboratively with a curious approach, challenging yourself to find new solutions
- Enthusiasm and drive to develop your skillset and seek out development opportunities within a supportive team
- Motivation to achieve professional accreditation
- You'll promote equality, diversity and inclusion in everything you do
- The energy to embrace agile ways of working and learning new technologies

## Meeting your needs

We aim to promote a workplace which allows our people to perform at their best. So, as well as ensuring you're rewarded for your efforts, we also have a variety of initiatives in place to create a healthy workplace and support your well-being:

- 25 days annual leave, plus bank holidays. You also have the option to buy an additional 15 days or sell up to 5 days
- Working arrangements that work for you, including flexible hours and a hybrid model of splitting your time between the office and home in a ratio that suits you and your team
- Our employee social platform workvivo provides the opportunity for social interaction, peer support and personal development, as well as contributing to the development of company culture, policies and working practices
- Opportunities to further develop yourself through our inclusive graduate development programme, and our long-term career development pathways.
- Professional membership fees paid on your behalf
- An enhanced maternity scheme and family friendly policies

## How do I apply?

Please click "Apply Now" below to register your details and start your application journey.

We are able to support you to perform at your best at each stage of our recruitment process and can make adjustments to ensure this. So, whether you consider yourself to have a disability or not, or would simply like to know how we can support you better, please contact us confidentially on 0121 483 5089 or [graduates@atkinsglobal.com](mailto:graduates@atkinsglobal.com) (remember Atkins is coordinating graduate recruitment on behalf of Kent this year as part of the acquisition agreement).

Our deadline for applications is **Friday 5<sup>th</sup> November 2021**. Remember, our programmes are incredibly popular, and some roles may close early. So, avoid disappointment by getting your application in as soon as possible.

Kent is an A rated sponsor, if you have any queries regarding sponsorship, please discuss with the recruitment team.

We are committed to promoting a diverse and inclusive community - a place where we can all be ourselves, thrive and develop. To help embed inclusion for all, from day one, we offer a range of family friendly, inclusive employment policies, flexible working arrangements and employee networks to support staff from different backgrounds. As an Equal Opportunities Employer, we value applications from all backgrounds, cultures and ability.

