

Bangor University

The school of Philosophy and Religion are still accepting applications from prospective students who wish to sit the Entrance Scholarship examination. Each scholarship exam is tailored to the specification that each candidate has followed as part of their A level course, and successful candidates will receive a scholarship of up to £3000. For more information see

<https://www.bangor.ac.uk/studentfinance/info/bangorscholarships.php.en>

The department has recently expanded its areas of expertise to include a range of new courses including modules on the relationship between religion and politics, ethics, holocaust theology and eastern religions and we have recently been recognised by the NSS survey as the top Philosophy course in Wales and 4th in the UK.

For more information on the school please see

<https://www.bangor.ac.uk/spar/undergraduate-courses/VV56-Philosophy-and-Religion>

If you require any more information about the scholarship or just the School of Philosophy and Religion generally please feel free to contact via email-

j.andrews@bangor.ac.uk

Civil Engineering Apprenticeship Arup O V E & Partners

Right now we're looking for x1 Civil Engineering Apprentice Technician to join our team in Liverpool. You'll help us to deliver effective and professional services for a range of varied and high-profile clients. This is a great opportunity for someone looking to start a career in Civil Engineering!

This apprenticeship requires you to apply through the employer's website.

[Apply now](#) Closing date: 01 Feb 2019

<https://www.findapprenticeship.service.gov.uk/apprenticeship/-37183>

Civil Engineering Apprenticeship Arup O V E & Partners

Apprenticeship summary

Annual wage

£15,100.00

Working week

Monday - Friday

Total hours per week: 37.50

Expected duration

36 months

Possible start date

19 Aug 2019

Date posted

19 Dec 2018

Apprenticeship level

Advanced Level Apprenticeship

Reference number

VAC001485940

Positions

1 available

Right now we're looking for a Civil Engineering Apprentice Technician to join our team in Liverpool. From your first day you'll join a community of experts, where everyone is supported in their career path and encouraged to work towards an accredited qualification. You'll help us to deliver effective and professional services for a range of varied and high-profile clients. While you'll have a great deal of responsibility from day one, we'll give you the chance to take on more as you progress and broaden your skills.

You'll support a variety of different work, including:

- Production of engineering drawings and sketches, including 3D or 2D computer drawings
- Preparation of simple engineering calculations
- Contributing to solutions for design challenges
- Taking part in design meetings, site visits, presentations and workshops
- Helping with the administration of projects

You'll help a team including engineers and other professionals to assess, design and supervise civil engineering works. You'll work on a wide range of projects - from roads and pavements, to car parks, drainage, and earthworks. Projects and designs will come in all shapes and sizes, and could involve sports stadia, highways, airports, ports, rail schemes, and new buildings. You'll help us to deliver effective and professional services for a range of varied and high-profile clients such as Highways England, HS2, Sellafield and many others. As part of your apprenticeship, you'll study towards a Level 3 qualification in Civil Engineering with one of our local partner colleges.

Nuclear Degree Apprentice Office for Nuclear Regulation

Apprenticeship summary

Annual wage

£19,356.00

Working week

37 hours per week Shifts TBC

Total hours per week: 37.00

Expected duration

5 years

Possible start date

09 Sep 2019

Date posted

10 Dec 2018

Distance

5.4 miles

Apprenticeship level

Degree Level Apprenticeship

Reference number

VAC001483082

Positions

3 available

- The Nuclear Degree Apprenticeship Scheme recruits and develops A-Level / B-TEC qualified (or equivalent) individuals to become the next generation of nuclear engineers and inspectors.
- Nuclear Degree Apprentices will develop an understanding of working on Nuclear licenced sites, and the regulation of such, supporting the safe design, build, commissioning and creation of Nuclear Power.
- The Nuclear Degree Apprenticeship is a five year programme, during which you will work towards the Level 6 Nuclear Scientist & Nuclear Engineer Standard.
- This involves an initial phase of engineering appreciation and awareness, followed by a series of exciting placements within areas such as nuclear integration, plant operation, maintenance, testing, commissioning and nuclear safety, inspection and regulation.
- Our Nuclear Degree Apprentices follow a set placement schedule (which will include placements within other Nuclear Licenced Sites as well as at our headquarters in Bootle).
- During the apprenticeship, you will build a portfolio of evidence allowing you to record evidence of the knowledge, competencies and experiences you are gaining. You will also complete a BEng (Hons) Degree in Nuclear Engineering which runs for the duration of the apprenticeship and is fully funded by the organisation.
- Final work-placements will be determined as you progress through the apprenticeship. Final placements will be aligned to business requirements at the time. Upon successful completion of the apprenticeship you will have gained a BEng (Hons) Degree in Nuclear Engineering from Lancaster University.
- You will have also gained five years of experience within various areas of the Nuclear Energy Sector. Opportunities for career progression within ONR are excellent subject to a formal employment offer being made.

National Healthcare Week

National Healthcare Weekend is made up of 2 important days of conferences and lectures. There are separate events for Medicine, Dentistry and Veterinary Medicine. Day 2 is only for students who want to become doctors. Students can choose to attend 1 day or both days.

New Medic Mentor students are encouraged to take the first step by attending the weekend and develop a strong foundation knowledge of the UCAS process and what will be expected of them. Our students benefit from ongoing mentoring following the conference.

Dates & Locations

Exeter: 19th and 20th January 2019 (Medicine only)

London: 26th and 27th January 2019 (Medicine, Dentistry and Veterinary)

Birmingham: 2nd and 3rd March 2019 (Medicine only)

Scotland: 23rd and 24th March 2019 (Medicine and Dentistry)

London: 30th and 31st March 2019 (Medicine only)

Wales: 6th and 7th April 2019 (Medicine only)

London: 6th and 7th July (Medicine only) Scotland: 2nd and 3rd November 2019 (Medicine and Veterinary)

Manchester: 9th and 10th November 2019 (Medicine only)

Birmingham: 16th and 17th November 2019

London: 23rd and 24th November 2019

Specific venue details for each location will become available as you proceed through your registration (below).

<https://medicmentor.co.uk/national-healthcare-weekend/>

The medic mentor programmes have summer schools for students interested in medical, dental or veterinary sciences.

Medic Mentor's Medicine summer school Timetable

For a detailed timetable, please refer to the Summer School Prospectus below.

Monday: introduction to UCAS and medical wider knowledge (medical ethics, NHS structure, current affairs, significant organisations, professionalism, landmark discoveries and important figures in medicine and surgery)

Tuesday and Wednesday: 1-2-1 personal statement tutoring and completion of final draft.

Thursday: UKCAT teaching Friday: BMAT teaching (optional for those studying for the BMAT) or personal statement remedial sessions, or additional interview preparation

Saturday: Interview theory and mock interviews in the morning. Individual UCAS consultations in the afternoon to help decide on course choices.



<https://medicmentor.co.uk/medicine-summer-schools/>

Do you have an interest in business and finance or technology? We have two exciting programmes for you to find out more about us and discover where your interests lie.

If you're interested in business or technology, then one of our **paid Insight Week Programmes** could be for you. Spend an action-packed week in a PwC office during your summer holiday – meeting our people, experiencing the work we do and making new friends.

You'll see how we support household brands, governments, charities and global companies with everything from planning for the future, to how they can make best use of their technology and meet the challenges of a changing world of business. Plus, you'll get advice and coaching from our recruitment team. If it goes well, you'll have the opportunity to: secure a **full-time job with us when you leave school or college; explore our Flying Start degree programmes; or learn more about our undergraduate work experience programmes** if you decide university is for you.

Our 2019 Summer Insight Week vacancies are now open.

<https://www.pwc.co.uk/careers/school-jobs/jobs/work-experience.html>



Start your career and go to university

If you want to go to university but are also keen to begin your career, our **Flying Start degree programmes** offer the best of both worlds. The skills you'll learn on your paid work placements with us are extremely transferable, which means you'll be able to work anywhere in business.

While on placement you'll get to meet our world-class clients and work alongside our highly skilled teams. During your time at university you'll get to experience the full time student lifestyle, whilst getting paid for the work you do. You'll gain a degree, and hopefully impress us enough to secure a place on our graduate scheme.

You'll be supported through your journey with us, receiving support from buddies, mentors, career coaches and peers.

<https://www.pwc.co.uk/careers/school-jobs/jobs/flying-start-degrees.htm>



ISG Business Apprenticeship

The apprenticeship programme

Our five-year programme will see you learn all about the ISG business, while working towards your professional chartership. This is underpinned by your degree, which you will complete through our trusted provider. Your degree will be delivered virtually, with online classes, learning and assessments, as well as a dedicated tutor and apprenticeship coordinator to help you with any questions you may have. To help you to succeed in your degree, you will be given one day within the working week where you can either work from home or your local office on the degree element.

Your first year with ISG will be in your specialism, either quantity surveying or construction management. You will be working on site, shadowing and learning from industry leaders about how a manager in your specialism contributes to and maintains a project. In years two and three, you will rotate across our core areas (quantity surveying, construction management, winning work, and technical/building services), as well as an option to complete rotations in other areas such as sustainability, health and safety, and design management. During these rotations, you will get hands on experience on live projects, work alongside industry leading experts and with high profile customers to deliver impactful and lasting projects with long-term, collaborative relationships.

In years three, four and five you will join our graduates on their technical workshops and taught syllabus, helping you to further grow and develop the skills and knowledge to further your career within ISG. All of this is supported by a development record and dedicated supervisor to help consolidate your understanding and provide you with mentorship and career coaching throughout your programme.

<https://www.isgplc.com/en/who-we-are/about-us>

ISG is a dynamic global construction services company. Our people specialise in fit out, technology, construction and development and are dedicated to delivering places that help people and businesses thrive.

ISG in 60 seconds

Four global hubs: Europe, Middle East, Asia and United States

Four service lines: [Fit out](#), [Technology](#), [Construction](#), [Development](#)

Five sectors: [Offices](#); [Technology, Science & Health](#); [Retail](#); [Hospitality & Leisure](#); [Education & Public Sector](#)

Employing over 2,800 people

Operating across [24 countries](#)

<https://www.isgplc.com/en/careers/early-careers/apprenticeships>

The roles

We currently offer apprentices the opportunity to kick start their careers in the following specialisms:



Construction Site Manager

As a Construction site manager at ISG, you will work closely with the site project team to ensure all site works are planned and completed in line with the programme for the project. You will be responsible for ensuring that all work is delivered to the highest quality, maintaining excellent client satisfaction levels and upholding health and safety standards on site. A key part of this role is liaising with a wide number of stakeholders and contractors, ensuring that works are completed safely and to plan. When projects face delays, you will be required to work with the client to keep them informed and offer an alternative solution.

This role would be ideal for those who are highly organised and like working to deadlines. You will have excellent communication skills, able to tailor communications to different stakeholders as appropriate, and have a passion for supporting the management of large projects. The ability to influence decisions and solve any issues quickly and calmly is also an advantage.

Quantity Surveyor/ Commercial Manager

As a quantity surveyor at ISG, you will work closely with the quantity surveyors on site to help manage and track the commercial aspects of the project. A key part of this role is to utilise your relationship and influencing skills to negotiate and consider the financial implications of the project, for both ISG and our customer. Each day will be different. You'll be negotiating costs on the project with sub-contractors, through to producing value reports and supporting any client changes to the project, while ensuring our delivery is on time and profitable. This role would be ideal for those who have a passion and interest for numbers and problem solving. You will be analytically minded and able to influence without authority to ensure the best outcome is reached for the customer and ISG. Being a good team player and able to build effective relationships quickly is also an advantage.



Supervisor Mineral Products Technology Apprenticeship HANSON LIMITED

Do you want to gain technical skills alongside academic studies? Are you looking for a career path with continuous training and development? Our Leadership, Education and Development (LEAD) higher apprenticeship programme is designed to develop future supervisors and managers in a hands-on environment.

<https://www.findapprenticeship.service.gov.uk/apprenticeship/1000000243>

Apprenticeship summary

Annual wage

£18,720.00

Benefits package

Working week

Monday to Friday between 8am and 5pm with one hour unpaid for lunch
Total hours per week: 40

Expected duration

3 Years

Possible start date

01 Sep 2019

Date posted

27 Nov 2018

Apprenticeship level

Higher Level Apprenticeship

Reference number

VAC1000000243

Positions

1 available

What you will do in your working day

You will have responsibilities from early on in your career and will learn something new every day. As a trusted member of the team you will support managers to run the site effectively, whilst developing skills in a varied environment of a quarry or asphalt plant, alongside a team of motivated people who will support you. You will gain experience in all activities from drilling and blasting and driving mobile plant to ensuring the site is compliant with critical health and safety procedures.

The training you will be getting

During the three year programme will gain experience and relevant qualifications in operational aspects of our business alongside distance learning delivered by The University of Derby. You will be supported by a mentor as well as your line manager and receive first class training internally. Alongside your day to day role on site you will also 'earn while you learn' by completing a foundation degree in mineral extractives, this can also be topped up to a full honours degree.

What to expect at the end of your apprenticeship

From year four onwards you could progress to a supervisory role whilst studying towards an honours degree. We can offer you clear career pathways, with access to multiple opportunities across our business, so if this sounds like the right opportunity for you then please apply online now.

Requirements and prospects

Desired skills and personal qualities

Communication skills, Problem solving skills, Team working, Initiative

Qualifications

GCSE 5 subjects including Maths, English and Science (Grade C or above) Essential
A Level 2 or equivalent in STEM subject (Grade A-C) Essential

Things to consider

You must be willing and able to relocate at any stage during the programme to benefit from the opportunities on offer.

About the employer

Hanson produces aggregates (crushed rock, sand and gravel), ready-mixed concrete, asphalt, cement and cement-related materials from over 300 UK production sites. We are part of the HeidelbergCement Group and employ over 3,600 people.

Employer

HANSON LIMITED

<https://www.hanson.co.uk/>

Address

Hanson Cement Padeswood
Padeswood Works, Chester Road
Mold
CH7 4HB

Contact

hanson@cohesionrecruitment.com



Local Apprenticeships

There are loads of apprenticeships available in the local area. Visit the dedicated government apprenticeships site- <https://www.gov.uk/apply-apprenticeship>

[Business Administration Apprentice Level 2](#)

Business and Administration
Royal School For The Blind
(Added today - 1 position available)

Do you have good organisational skills? Do you pay close attention to detail? Do you like being part of a team? If so, this this could be the right job for you.

Distance: 1.2 miles [▶ Journey time](#)
Closing date: 26 Jan 2019
Possible start date: 29 Jan 2019



[Apprentice Recruitment Administrator](#)

Business and Administration
SINCLAIR RECRUITMENT SOLUTIONS LTD
(Added 19 Oct 2018 - 2 positions available)

Admin Apprentice required to be actively involved in all aspects of support and administration to this busy recruitment department.

Distance: 3.8 miles [▶ Journey time](#)
Closing date: 20 Jan 2019
Possible start date: 24 Jan 2019



[Apprentice Payroll Officer](#)

Payroll Administrator
Liverpool City Council
(Added 19 Dec 2018 - 1 position available)

To work in a rewarding role within a fast paced office environment, to undertake a Payroll apprenticeship and become a key member of the team.

Distance: 4.4 miles [▶ Journey time](#)
Closing date: in 4 days
Possible start date: 20 Jan 2019



[Business Administration Apprentices](#)

Business and Administration
GKR Vale Medical Centre
(Added 26 Nov 2018 - 1 position available)

Here at Oakvale Medical Centre our team is dedicated to your continued good health. We approach your care with professionalism, discretion and friendliness. We are looking to recruit an apprentice to join our team! If you are passionate about building your career then this is the opportunity for you!

Distance: 0.5 miles [▶ Journey time](#)
Closing date: 19 Jan 2019
Possible start date: 25 Jan 2019



[Business Administration Apprentice](#)

Business Administrator
Satchell Moran Solicitors
(Added 20 Dec 2018 - 1 position available)

Do you want to work for a business that is passionate about helping people get the justice they deserve? A business that has nothing but high praise from its customers? If so, we have a fantastic opportunity for someone to join a family owned solicitors in Liverpool! Don't miss out and apply now!

Distance: 1.4 miles [▶ Journey time](#)
Closing date: 25 Jan 2019
Possible start date: 28 Jan 2019



[Business Administration Apprentice](#)

Business and Administration
St Silas C of E Primary School
(Added 06 Dec 2018 - 1 position available)

Do you have good organisational skills? Do you like planning and working as part of a team? Do you have the right customer service skills to work in a busy, diverse school? Then this could be a wonderful opportunity for the right candidate, to work in a wonderful primary school based in the Wavertree area of Liverpool.

Distance: 3.1 miles [▶ Journey time](#)
Closing date: 25 Jan 2019
Possible start date: 28 Jan 2019



disability
confident

Make it possible.
Make it happen.
Make it fly.

Save the Date! **Airbus Craft Apprenticeship Open Evening**

Date Thursday, 24th January 2019

Time From 17:30 to 19:30

Venue Coleg Cambria, Kelsterton Rd,
Connah's Quay, Deeside, Clwyd CH5 4BR

Airbus invites students, parents and anyone interested in Craft Apprenticeships to join us at our Open Evening.

Come and speak to current Airbus Apprentices about what it takes to become one of our skilled craftspeople. There will also be representatives from Airbus and Coleg Cambria on hand to tell you more about our apprenticeship programmes.

Presentations will be held at 5:45, 6:15 and 6:45, and tours of the college workshops will run throughout the evening.

There is no need to book a place; please just turn up!

Apply for an Airbus apprenticeship at
www.jobs.airbus.com



If you have any further questions about the apprenticeship opportunities, please contact apprentices@airbus.com

Follow us on:

 www.linkedin.com/company/airbusgroup

 @AirbusCareers

 www.facebook.com/airbuscareers

 @WeAreAirbus

Operating Theatre Live!

Are you a student at GCSE or A Level aspiring to pursue a career within medicine? Our LIVE SURGERY is coming to **Liverpool Life Science's** on the 17th April 2019. If you have your eyes set on a career in **HEALTH** and **MEDICINE** then the award winning Operating Theatre Live is for you!

This experience is led by nationally acclaimed human anatomist and teacher Samuel Piri and his clinical team we will take you on a journey through the human body like never before!

Calculate and make up anesthetic dosages,

DISSECT a real head & brain, perform surgery on the lungs and heart, take a trip through the 11m long digestive tract as well as plan and carry out a REAL amputation learning about the structure of the muscles and bones!

Linked to the GCSE & A Level curriculums this sell out event also offers coaching on UKCAT & BMAT delivered in partnership with leading provider KAPLAN. Attendance includes a certificate for UCAS applications, workbook pack, lunch/dinner, full scrubs and dissection materials.

LIMITED tickets are available online so please speak to your science teacher quickly!



Thinking of a career in Law?

If any of your students are interested in pursuing a career in law or business our events are a great way for students to find out more and start developing the skills they'll need to succeed.

Explore Law

Our Explore Law events are an exciting opportunity for students to find out more about a career in law and the route to qualify as a solicitor or barrister. They will benefit from practical advice on what they can be doing now to enhance their CV and prepare for the next stage. Attendees will also be given an insight into different areas of the law through interactive law tasters. The event is perfect for year **10, 11 and 12** students and provides them with the chance to find out if law is for the right path for them.

CHESTER: Wednesday 6th March 2019 (The University of Law Chester) –

Individual students will be able to book via the following link:

<https://cc.law.ac.uk/Personal/Events/>

LIVERPOOL: Wednesday 13th March 2019 (The University of Liverpool) -

Individual students will be able to book via the following link:

<https://www.surveymonkey.co.uk/r/ExploreLawLiverpool>