

Careers Bulletin

January 2023

Subject: New Undergraduate education programmes developed at the University of Chester

There are a new suite of undergraduate degree programmes that have been developed in the School of Education, within the University of Chester, and would be grateful if you could share this e-mail with anybody you feel may be interested. These programmes sit within the Academic and Professional Programmes Department and will be offered to students from September 2023 onwards.

We have developed an innovative set of programmes which students will be able to choose from in order to begin their journey towards future employment in the sector. The degree programmes are the **BA Education** and the **BA Early and Middle Childhood**. To further support students' early studies, they will all complete a core first year/Level 4 which will then branch out to more specialised modules of study via their subsequent choice of career pathway from year 2/Level 5 onwards. The degree pathway option for the BA Education is in Inclusion, Diversity and Special Educational Needs and Disabilities (SEND); the pathway options for BA Early and Middle Childhood are either in Early Childhood Studies or Primary Education Studies.

[Visit our site](#) to see more detail of how these new programmes meet the changing needs of the sector, and how your continued support is very much appreciated and invaluable to the continued success of our Undergraduate programmes.

Each of our new programmes has a dedicated webpage to explain in more depth about the programme - take a look at [BA Education](#) and [BA Early and Middle Childhood](#).

We also have several Open Days for prospective students to attend to hear more about the Department and its undergraduate degree programmes, details of which can be found [here](#).

If you have any questions or feedback for us then please do get in touch with the APP Undergraduate Team at APPundergraduate@chester.ac.uk. We look forward to receiving visits and applications from your students.

Creating Careers: A Step Ahead Introduction to Dental Team Careers

Dental Team Careers

Discover how you can make a big contribution to the oral health of the nation and the wider care of patients.

Click [here](#) to find out more.



Scan Here

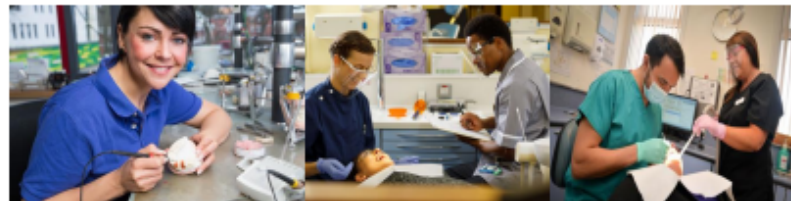
Wednesday 25th January 2023

5.30pm – 6.30pm

Ages 14+, North West England

Teachers, parents and carers are welcome

Sign up [here](#)



Join us live to:

- Learn more about the various roles within a dental team.
- Discover how you can kick start your own career.
- Ask direct questions to current professionals.

Attending this webinar will count towards one of your required tasks in Creating Careers: A Step Ahead, Module Two.

Sign up to further dates to learn about dental careers:

23rd March 2023
17th May 2023
5th July 2023

Creating Careers: A Step Ahead Student Launch

What is Creating Careers:
A Step Ahead?

Creating Careers: A Step Ahead allows you to build your skills, knowledge and experience in health and care with support from a team of experts, taking you a step ahead.



Scan Here

Tuesday 24th January 2023

4.30pm – 5.30pm

Ages 14+, North West England

Teachers, parents and carers are welcome

Sign up [here](#)

Join us live to:

- Discover how to use the portfolio function.
- Ask direct questions.
- Find out why Creating Careers: A Step Ahead can help you develop your skills and knowledge in building evidence towards a future career in health and care.

Attending this webinar will count towards one of your required tasks in *Creating Careers: A Step Ahead, Module Two.*





JUNIOR BAKERY & CULINARY ACADEMY

February 2023



Join us at **The Junior Bakery Academy** or the **Junior Culinary Academy** in February 2023.

We welcome aspiring bakers and chefs to join our 3 day programmes from 14th - 16th February 2023 at our Duke Street site.

You must be aged between 13-16 and available on 3 days. You will be taught by experienced staff in our specialist facilities and will take home what you have prepared on each day for your family and friends!



How do I sign up?

Places will be limited so if you'd like to express an interest in enrolling, please email: philip.rowlands@liv-coll.ac.uk ASAP.

Got any questions?

Call 0151 252 3000
Email enquiry@liv-coll.ac.uk



HSBC UK Work Experience Programme 2023 Applications will go live imminently!

Applications are opening next week for our HSBC UK Work Experience Programme 2023.

The programme is designed for students in full time school/college education, within years 9-13.

Students will gain real life hands-on experience of the world of work, develop a deeper understanding of the finance industry and receive some amazing recruitment tips to help them in the future!

HSBC UK Work Experience Programme 2023 dates:

- Week A: 10th-15th July 2023
- Week B: 7th-11th August 2023

The programme is hybrid (2 days placement in-person and 3 days of virtual employability and skills workshops).

How to apply:

From next week, students will be able to apply. We will send you another email with all the details for how students can apply for the programme.

Contact work.experience@hsbc.com for any questions in the meantime.

EXPERIENCE A WORLD OF OPPORTUNITIES WITH THE RAF RAF World is back on 8th February and this time we're talking all about our unique apprenticeships, in celebration of National Apprenticeship Week 2023! Click here for your exclusive link to secure your FREE ticket.

Explore our roles in the RAF from the comfort of your own home:

Discover how we provide support on a global scale, with our interactive, virtual world which is packed with interviews and information

Tune into the Live Main Stage show to hear direct from apprenticeship graduates about their experiences, achievements and how you can start your journey

Plus, our RAF careers team will be on hand to answer all your burning questions!

This is the perfect opportunity to see what life is like in the RAF and find a career for you! Book your FREE spot now.

[RAF World Tickets, Wed 8 Feb 2023 at 18:00 | Eventbrite](#)

Resources for medical applicants



From Medical Projects

Report - [Statistical Overview of Applying to Medical School in the UK](#) - Ideal for year 12 students

Article - [All UK Medical Schools Interview Processes](#) - Ideal year 13 students



Liverpool Hope University



January Update

I hope you and your students had a lovely Christmas break and a settled new year. We are looking forward to continuing to work with you all in 2023.

I know this month will more than likely be a really busy month for you and your students, leading up to the UCAS deadline on the 25th of January. If any of your students would like to speak to the recruitment team, we would be more than happy to help. You can contact us directly on **0151 291 3111** or by email at enquiry@hope.ac.uk.

As always, we recommend Unibuddy too. This is the perfect platform for your pupils to chat with current Liverpool Hope students about their university experiences. It will build your students' confidence to choose their next pathways by offering realistic advice and support.



LIVERPOOL
HOPE
UNIVERSITY

[Chat to a student on Unibuddy](#)

Liverpool Hope University



Applicant Days

Some of your students may have already received an offer with us, and if they have been successful in receiving a conditional or unconditional offer, please point them toward our Applicant Days that will be coming up in the next couple of months.

Our 2023 Applicant Days will take place on:

Saturday 25th February 2023
Saturday 18th March 2023
Wednesday 29th March 2023 (Virtual)
Saturday 22nd April 2023

These days are a great opportunity for students to come and get a feel for the university and the buzz of a busy campus. The applicant days will allow students to speak with current students and with different support teams within the university such as Student Finance, Student Development & Wellbeing, Accommodation, and Careers. They will also have a subject taster session in their desired course and will be able to ask subject-specific questions to our academics.

Please see the link below if any of your students are interested in booking on.



LIVERPOOL
HOPE
UNIVERSITY

[Book onto an Applicant Day](#)

The City of Liverpool College



Learning Exchange (L1 9DW)

Apprenticeships

Childcare and Early Years

Health and Social Care

Sport and Uniformed Public Services

The Arts Centre (L7 7JA)

Performing Arts, Music and Media

Fashion, Art and Design, Photography

Digital Academy

Duke Street (L1 5BG)

Hair, Beauty and Aesthetics

Catering, Bakery and Hospitality

Travel and Tourism

Retail

Clarence Street (L3 5TP)

Sixth Form, A-levels and BTECs

GCSE programmes

Access to Higher Education

Vauxhall Road (L3 6BN)

Construction and Building Services

Engineering

Motor Vehicle

Apprenticeships

If you have any questions, we're here to help!

Contact our Enquiries team:

Email: enquiry@liv-coll.ac.uk

Tel: 0151 252 3000



The City
of Liverpool
College

The City of Liverpool College

We have now opened the application window on our website and all applicants must apply with us directly to gain a place with us in the up-and-coming Club. Please follow the link below and complete your application; the application window will close on **21st January 2023**. NOTE that this application must be completed on top of your expression of interest application that you completed on the National Saturday Club website.

<https://www.liv-coll.ac.uk/courses/national-saturday-art-club-13-16s-january-start-2/>

The Art and Design Club will cover lots of relevant skills for everyone including drawing, painting, 3D modelling, basic sewing skills, elements of photography and exhibition/presentation of work.

The course will start on Saturday 28th January and will run for 16 weeks taking us up to Saturday 27th May. The course will take a break over the Easter Break for 3 weeks and then return 22nd April.

The Club will run from the Arts Centre Myrtle Street, Liverpool, L77JA. The Club starts at 10:00am to 12:00pm every Saturday and is open to anyone between the age of 13 to 16. Consistent attendance is important for this and all students will have 3 allocated pause sessions where they are able to miss, any students who miss more than this without permission will be removed from the Club so the place can be reallocated. Parents and Guardians are able to attend the first session.

Myerscough



University Centre
Myerscough
INSPIRING EXCELLENCE

Advice Mornings

Saturday 4th February 2023

Saturday 18th March 2023

10.00am-1.00pm



The North West centre for land-based & sports education

Register at
www.myerscough.ac.uk



@myerscoughcoll



MyerscoughColl

Myerscough



Myerscough
College

INSPIRING EXCELLENCE

Walton Hall,
Warrington

Course Advice
Mornings

10.00am-12 noon

SATURDAY
4
FEBRUARY

SATURDAY
18
MARCH

Animal Studies, Horticulture and Foundation Learning courses

www.myerscough.ac.uk



@myerscoughcoll



MyerscoughColl



Myerscough
College & University Centre
INSPIRING EXCELLENCE

- ✓ School Leavers
- ✓ Apprenticeships
- ✓ University Degrees

Course Advice Mornings



The North West centre for land-based, sport, engineering and science education

Download our 2023 School Leaver Prospectus

Saturday 4th February 2023
and Saturday 18th March 2023

PRESTON • BLACKBURN
LIVERPOOL • WARRINGTON

www.myerscough.ac.uk

Myerscough



ST. MARGARET'S
CHURCH OF ENGLAND
ACADEMY

[Myerscough College | Inspiring Excellence](http://www.myerscough.ac.uk)

STEM Futures



STEM Futures will cover a range of subject areas giving pupils an insight into the fields of Biology, Chemistry and Chemical and Process Engineering

What is STEM Futures?

STEM Futures is a series of **online after school sessions** designed to give **individual Year 12/1** students an opportunity to learn more about a subject area they are interested in pursuing at university, whilst developing their study skills and careers awareness.

Students enrolling on the programme will attend a variety of STEM-related activities alongside receiving advice and guidance on practical matters such as UCAS applications, accommodation choices and student finance.

As well as the online sessions there will also be the opportunity to visit the campus for a taster day.

The Futures programme will run from spring in Year 12 to autumn in Year 13.



STEM Futures



Eligibility and applications:

Students applying to STEM Futures must meet the following criteria:

- Year 12 / first year college student.
- GCSE English Language at grade 4 and Mathematics at grade 6 or equivalent qualification
- Studying at least two STEM A-Levels, including Biology, Chemistry or Maths
- Able to commit to joining the online sessions on the programme.



Applications for **individuals** are open until Friday 20th January 2023. [Please make your application here](#)

Further information:

Find out more about the STEM Futures programme [here](#)

Discover more about our Leeds Futures Programme [here](#)

If you have any questions please get in touch at stem@leeds.ac.uk



Apprenticeships at Nestlé



**FREE ONLINE
REDISCOVER
APPRENTICESHIPS**

Show them a debt-free route to a
life-changing career

24.01.2023 6 - 7 pm

The webinar is designed to uncover the truth about apprenticeships in 2023 and answer the questions you need to know to better inform your student or child about the opportunities available to them.

It is time to stop thinking of University as the *only* pathway to a successful and fulfilling career. Now is about realising individual interests so we can collectively help unlock potential and raise aspirations in young people or those looking for a career change.

Parents Carers Teachers Advisors

[Microsoft Virtual Events Powered by Teams](#)

📞 01635 279245

✉ Nestle@school-outreach.com



Amazon's Apprenticeships



We are excited to be sharing with you Amazon's Apprentice programmes for 2023. Applications will be opening on February 6th 2023 to coincide with National Apprenticeship Week.

There are roles based across the UK for a number of Amazon's businesses including:

- Finance
- Project Management
- Broadcast Production
- Buying and Merchandising
- Corporate Responsibility and Sustainability
- Data Analysis
- Digital Marketing
- Human Resources
- Content Production
- Marketing
- Sales and Account Management
- Software Development
- Safety Specialist
- Supply Chain
- Mechanical Engineering
- Business



Amazon's Apprenticeships



There is lots of new information to review including: Why Amazon?

Programme Overviews

Meet the Apprentices

Influencer Support

How to succeed in your application

Frequently asked questions

To share insight on their schemes Amazon will be holding a number of Webinars between 17th to 31st January. Please register using the EventBrite link next to the sessions. Webinars will be recorded, subtitled and available for download.



Amazon's Apprenticeships



Click the buttons below to sign up.

[Looking for a change in your career? Apprenticeships at Amazon - 17th January at 10AM](#)

[Entry Level Apprenticeships in Amazon's operational business – learn and earn on the job - 17th January at 1PM](#)

[Engineering Apprenticeships at Amazon - 18th January at 10AM](#)

[Degree Level Apprenticeships – how to learn, earn and secure a degree with a leading University - 18th January at 1PM](#)

[Educators/Influencers and Career Guidance specialists - 19th January at 1PM](#)

Amazon's Apprenticeships



Click the buttons below to sign up.

[Apprenticeships in the Operations Teams - 24th January at 10AM](#)

[Apprenticeships in our IT and Technology Teams - 24th January at 1PM](#)

[Supporting women and non-binary people into STEM - 25th January at 10AM](#)

[Data Apprenticeships at Amazon - 25th January at 1PM](#)

[Advanced Learning Apprenticeships - 26th January at 10AM](#)

Applications open - GES Economics Degree Apprenticeship



With over **60 vacancies** available **nationwide**, this is a fantastic opportunity to work in a central government department or agency on some of the most important social, environmental and economic issues our country faces.

1. Share the application link
[Click here](#) for the link or scan the QR code to share with your students who are considering applying.

2. Encourage them to watch the GESDAP webinar
Where they can hear from GES colleagues and apprentices on how to stand out in the application process. Please [click here](#) for the recording.

3. Share the Candidate Pack for 2023
The pack gives all of the details on the apprenticeship and how the recruitment process works. Download the pack [here](#).

4. Share details for the GES Q&A sessions
Your students' questions can be answered by the GES in Q&A sessions on Thursday 12th January at 12pm and Wednesday 8th February at 3pm. Find the meeting links [here](#).

Unilever Work Experience



Following the success of the 2022 programme, which saw 40 students from across the North West spend a week gaining an insight into the work of the company's Port Sunlight R&D site, we're delighted to announce that **the 2023 Unilever Y12 Work Experience Programme is now open for applications!**

Please can you share the following information (which is also [available on our website](#)) with your Y12 students so they can submit an application should they wish.

Unilever Y12 Work Experience Programme 2023

Eligibility Criteria

To be eligible for this programme students must:

- Be in Year 12
- Attend a state-funded school or college
- Be resident in the North West region of the UK (the vicinity of the Unilever Port Sunlight site)

Where?

[Port Sunlight](#) is the centre for Unilever's Home Care and Beauty & Personal Care Research & Development with major programmes for Hair, Laundry, Deodorants and Household Care being run from the site.

The Unilever Port Sunlight R&D site is accessed from Bromborough Road, Wirral, CH63 3JW

When?

The site's 2023 Y12 Work Experience Programme will run in one-week blocks, (Monday-Friday 09:30-16:00), during the weeks commencing:

- 12 June
- 19 June
- 26 June
- 3 July

What?

This offer will give successful applicants the opportunity to experience the range of functions that take place across the Port Sunlight site including: Formulation, Digital, Packaging, Consumer Technical Insight and Processing.

Students will learn the processes of working for a fast-moving consumer goods company and what it entails – from concept development to the product launch on market shelves – via tours of the facilities and seminars/workshops hosted by staff from the key functions on site.



Unilever Work Experience



Who?

The content will be relevant across most Sixth Form subjects, including but not limited to: Chemistry, Biology, Physics, Maths, Statistics, Economics, Engineering, Design and Technology, Art, Media, English, Marketing, Business & Finance, Computer Science (3D Printing, coding and modelling), Psychology, Sociology, Geography, PSHE.

Applications are welcome from any Y12 students with an interest in understanding more about how a company like Unilever works and learning more about the range of roles and opportunities available, with a view to perhaps exploring a similar career path.

Key Dates

Applications open on Tuesday 3rd January 2023

Applications close on Friday 10th February 2023.

Successful candidates will be informed by Friday 3rd March 2023

Apply

Applications must be submitted online by Fri 10th Feb, using the link provided on [this page of the All About STEM website](#).

Questions?

The Programme is managed by All About STEM and any queries should be directed to Helen McCann at support@allaboutstem.co.uk, using 'Unilever Y12 Work Experience' in the Subject line of the email.



ITV – Live Online Work Experience



First Step = (year groups 7-9 England & Wales, 8-10 Northern Ireland, S1-S3 Scotland)

Next Step = (year groups 10-13 England & Wales, 11-14 Northern Ireland, S4-S6 Scotland)

Monday 30th January at 4.30pm - [ITV "First Step" live online career challenge](#) - Who should be the main sponsor of Britain's Got Talent in 2023?

[Register to attend](#)

Tuesday 31st January at 5pm - [ITV "Next Step" live online career challenge](#) - ITVX – Ads or No Ad's that is the question!

[Register to attend](#)

Thursday 2nd February at 6.30pm - [ITV live online career panel](#) - We invite students, parents, teachers and career leaders to discover more about their career and placement opportunities in data!



The Apprenticeship Guide



the **apprenticeship** guide
MONTHLY
NEWSLETTER
NEWS, TIPS, TRICKS AND RESOURCES FOR YOUR
STUDENTS AS THEY CONSIDER THEIR FUTURE CAREERS

January 2023

For all the latest apprenticeship resources,
visit www.apprenticeshipguide.co.uk or follow us on
Twitter via [@theapp_guide](https://twitter.com/theapp_guide)

What's new? Game programmer

If you are interested in computing and computer games, during this level 7 apprenticeship you'll learn to programme reliable and efficient software in the games and interactive entertainment industry.



The Apprenticeship Guide



[New apprenticeship vacancies to apply for](#)

We've put together a list of new apprenticeships currently available across the country, including digital marketing, window installer and employers including RAF and Rolls-Royce.



[Apprenticeships to consider if your favourite subject is ICT](#)

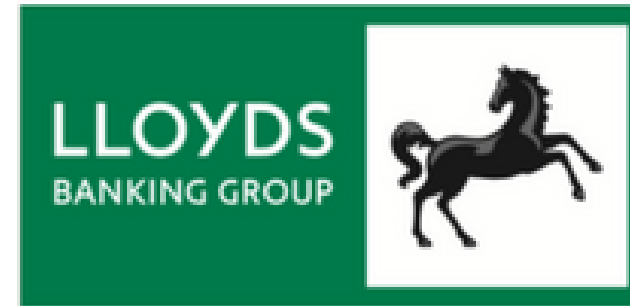
If your favourite subject is ICT and you consider yourself a true gamer, why not use your talents within your career as there is a broad range of apprenticeships available to you, from artificial intelligence data specialist to cyber security technical professional.

The Apprenticeship Guide



Employer focus: Lloyds

Each month we will look at companies and learning providers who deliver apprenticeships and see what they can offer your students. This month at Lloyds Banking Group, with a wide variety of apprenticeships, the learning opportunities are endless.



Share The Apprenticeship Guide website with your friends

Don't forget to check out our new website, tell your friends and request to share it on your school intranet, as an essential resource to inspire students in their apprenticeship journey.

the apprenticeship guide

VISIT OUR NEW WEBSITE

www.apprenticeshipguide.co.uk

Work experience and Apprenticeships at B&M



ARE YOU INTERESTED
IN GAINING
EXPERIENCE IN
RETAIL?



B&M NOW OFFER YEAR 12 STUDENTS
WORK EXPERIENCE WHERE YOU
CAN GAIN INVALUABLE:

- RETAIL EXPERIENCE
- CUSTOMER SERVICE SKILLS
- COMMUNICATION SKILLS
- TEAM BUILDING

REQUEST AN APPLICATION FROM

employability@bmstores.co.uk

Did you know B&M also offer part time work opportunities and
Apprenticeships?

Visit bmstores.co.uk for more details

Request an application from
employability@bmstores.co.uk

Visit:
www.bmstores.co.uk

Apprenticeships at Airbus



The open day on the 21st Jan is for people interested in apprenticeships, these included Advanced Apprenticeships (Post-GCSE) and Higher Apprenticeships (Post A-Level). So I think this would be relevant to Years 11, 12 & 13

Link to register for the open day:

<https://events.airbus.com/ereg/index.php?eventid=200255075&t=>

AIRBUS

UK Apprenticeships Info

<https://www.airbus.com/en/careers/apprentices-and-pupils/apprenticeship-in-united-kingdom>

For our Broughton site (Closest to Liverpool) the apprenticeships include the following categories:

Higher Apprenticeship (Degree level) - Business, Digital, Engineering, Facilities Management, HR Business, Payroll Business, Supply Chain & Logistics

Advanced Level (Craft Apprenticeships) - Aerostructures, Aero Systems, Aircraft Systems Test Group, Tooling Maintenance, Mechanical Maintenance, Electrical Maintenance, Tool Room

PwC Manchester



You may have already heard that PwC have launched a NEW Tech Degree Apprenticeship pathway for post sixth form/college students.

We're hosting an event for students, parents & teachers where you can find out more!

Join us at PwC Manchester on 18 January to find out more about our fully-funded Technology Degree Apprenticeship in partnership with Ada College Manchester.

For any students that are interested in exploring a career in technology and business, we'd recommend that they find out more about our new Technology Degree Apprenticeship. Successful applicants will get the chance to start developing their career as a tech specialist straight away as an apprentice at PwC from day one. They'll spend most of their time getting to work on a range of projects with our technology teams in Manchester, enhancing their skills, building their network and getting their career in tech off to a flying start.

The even better news is, they'll spend one week out of approximately every six at Ada College for Digital Skills in Manchester, where they will be studying towards a degree apprenticeship in Digital and Technology Solutions. This means that they not only get practical experience but they also get a high quality education and a degree on this three year programme.

PwC Manchester



The applications for our September 2023 intake are now open and you can find out more [here](#) and students can apply [here](#).

Applications are open now on our website and will close on 25th January. PwC is running lots of events for students, parents / carers and teachers to find out more about the programme. Please do encourage anyone who is interested to register and attend including parents, carers and teachers .

-

PwC Manchester office open evening for School & College students - **18 January** at 5:00pm. Sign up [here](#).

If you have any questions, please do not hesitate to get in touch with the team on uk_technology_degree_apprenticeship_programme_team@pwc.com



Are you interested in working for PwC?



Their **Flying Start programme** applications close very soon and with the UCAS deadline also approaching, we want you to remind your students that in order to apply to this PwC programme, they need to apply through UCAS.

Click the button below to view this opportunity on our website.

[PwC Flying Start](#)

Your students can network with PwC!

For those students applying, they can also have the opportunity to network with the brand and ask questions to the professionals and current apprentices at our **Get Into Apprenticeships event on February 9th!**

This is an in-person and live-streamed event hosted at **London UTC** so bring your students along. View more information [here](#).

Skills Gap



Opportunities for 15-19 year old students at St Margaret's Church of England Academy who are considering careers in science, tech or finance.

Skills Gap are running a series of exclusive workshops; the next slides gives information for students on the upcoming workshops and how to find out more and book a place.

The small-group online workshops are 3.5 hours long and cover everything from the basics of AI, hacking or coding, to the unique job opportunities in each sector. Students will also get a chance to try a hands-on practical exercise, and put questions to a panel of industry experts.

Skills Gap



Careers in Hacking

Saturday, 4 Feb 2023

Top-flight businesses and governments the world over are recruiting for a new elite force: a band of ethical hackers charged with protecting our most sensitive information and the infrastructure that powers our everyday living. Our online workshop is taught by Daniel Wilkinson, a Security Consultant at NCC Group. He gives a beginner's guide to ethical hacking and the skills you'll need to succeed, with practical experience of hacking your way into a vulnerable online storefront.

AI in Astrophysics

Saturday, 4 Feb 2023

With new telescopes powerful enough to see galaxies formed in the wake of the big bang, our online workshop introduces the AI helping scientists to interpret this data to identify stars and plot the shape of the universe. Taught by Joe Sims, an AI PhD student at Leeds University, you'll step into the inspiring world of AI in astrophysics and get first-hand experience of using a neural network to classify stars.

AI in Engineering

Saturday, 25 Feb 2023

Finding new and optimal ways of doing things is at the very core of engineering. Which makes it the perfect partner for AI and machine learning, from smart production lines to image processing technology that allows machines to see. Our online workshop is led by civil engineer and data scientist, Johan Hagstrom, who will introduce you to key AI algorithms and trends. You'll also get hands-on experience with Python, being guided through a computer vision algorithm that can detect cars on the road – a peek into the world of self-driving vehicles.

Skills Gap



AI in Finance

Saturday, 25 Feb 2023

The world of finance has been an early adopter of machine learning, from fraud detection to finance chat bots, yet it's still just touching the surface of AI's potential. Our workshop is led by Chelsea Murray, a data scientist at ING with a Masters in Machine Learning and Machine Intelligence from University of Cambridge. Chelsea will introduce you to the vast range of financial AI applications and give you practical experience training a machine learning algorithm to predict credit card fraud.

Coding for Game Design

Saturday, 25 Feb 2023

With one third of the world's population already estimated to be gamers, the gaming industry offers one of the hottest career tickets today. Our online workshop gives you a unique insight into the latest trends from multiplayer games to game streaming. Led by Josh Hills, a programmer on some of the world's largest multi-player games, including Runescape and Horizon, you'll get first-hand experience of developing and enhancing a physics-based game prototype and discover the skills you'll need to succeed.

Skills Gap



Robotics in Space

Saturday, 11 Mar 2023

From exploring the surface of Mars to sizing-up metallic asteroids, the race is on to unlock the mysteries of the universe and answer our planet's biggest challenges. Taught online by robotics experts, this workshop gives a fascinating insight into today's space industry. Take part in a hands-on exercise to design an autonomous robotic lander to explore Europa and get career tips and advice to get ahead.

AI in Medicine

Saturday, 11 Mar 2023

Medicine is on the verge of an Artificial Intelligence revolution – from pioneering surgeries to algorithms that predict future health issues. Our workshop is delivered online by med-tech experts, and will introduce you to key AI trends in medicine, its influence on global healthcare, and the tech skills you need to get ahead. You'll also take part in an exciting hands-on diagnostic exercise using AI modelling tools.

If you're looking for a competitive edge for your studies or career, our workshops are the perfect opportunity to arm yourself with valuable skills and knowledge.

For further information and to register for any of the events, please visit www.skillsgap.tech.

If you have any questions, please email ian.dodd@skillsgap.tech.

JOB OF THE WEEK



[JOB OF THE WEEK - EPISODE #10 - JOURNALIST - YouTube](#)

