

# TGGS Careers Notices Bulletin –

Week Ending – 07/06/2024



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**Welcome to the career's notices bulletin!** As always lots of information for you. If you are in year 10 and above, please note carefully the procedure for applying for Work Experience.

Please note that it is really important that you must ensure that you only apply for events / experiences if they are relevant for your age group.

Any questions about future careers, please drop me an **email** or **message in Teams** and I can then arrange a meeting with you. I am more than happy to help you look at a variety of different options.

Many thanks,

*G. Neighbour*

Mr G. A. Neighbour FGS  
Careers Leader

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## **Important Reminder for students applying for InvestIN courses.**

As we are a partner school if you apply for one of the events you can now gain a 10% discount on the cost – you will need to apply the code, which is given on the **Careers SharePoint News** site which is across any of their programmes. To apply the discount, the code simply needs to be entered at checkout.

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Year 10, 11, 12 and Year 13 - IMPORTANT! If you require Careers Advice, please remember you can contact me – my email is [gneighbour@tggsacademy.org](mailto:gneighbour@tggsacademy.org)

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IMPORTANT – Sometimes organisations (Employers and Universities) send me information with only a day or two notice of events or deadlines – As before this will be shared with you via the TGGS Careers MS Teams pages.



**Speakers for Schools** have a new portal for their **Virtual work experience opportunities** – this will replace the long list of work experience opportunities that used to be included in the newsletter.

The new website address for this portal is here –

<https://www.speakersforschools.org/experience-2/work-experience/>



## JUNE PLACEMENTS

Based on career personality and whether is teacher-led or student-led.

**CONSTRUCTOR**

**Student Led: Mon 17th - Weds 19th  
June**

**BOOK HERE**

**COMPUTER**

**Student Led: Weds 19th - Fri 21st June**

**BOOK HERE**

COMPUTER

BOOK HERE

## Student Led: Mon 24th - Weds 26th June

### Pick of the Week

Robots, tech and sustainability: 1<sup>st</sup>- 3<sup>rd</sup> July, 10-3pm [Details here](#)

### Other Highlights

**Creative: 3-9<sup>th</sup> July:** Creative students can design the set for a talk show and discover how to build an online presence. [Details here](#) Application deadline: **4<sup>th</sup> June**

**Hidden jobs in Film Production: 15-17<sup>th</sup> July, 9.30-3.30pm** [Details here](#) Application deadline: **14<sup>th</sup> June.**

### Fully-funded virtual work experience June/July for KS3 and Year 10 - Book now!

Our fully-funded **virtual work experience placements**, in partnership with The Careers & Enterprise Company, are now open to **Year 10 students in addition to KS3**. Please note - this programme is specifically available to **state schools in England for the June/July period.**

There are [six career personalities](#) to explore, with employers from a range of industries including **HSBC, QinetiQ, Arc Group London, Modern Art Oxford, Reed Smith, Wates Construction** and many, many more! Over three days, young people will work through a project brief, mapped to GB5 and GB6 and Skills Builder, while receiving [resources](#), **feedback** and **guidance** from leading employers!

Students will:

- Experience a virtual workplace **tour**
- **Gain insights** into roles and careers on offer
- Engage in a **Q+A** session with employers

Limited spaces remaining on these upcoming student-led placements, suitable for small groups of students - book now!

[17th - 19th June: Arc Group UK](#)

[19th - 21st June: West Coast Ltd](#)

[24th - 26th June: QinetiQ](#)

See the full schedule of our June and July placements on [our website here](#).

### Featured Inspirational Broadcasts

You can find out more about how our Inspiration programme works [here](#). Looking for the recordings of our broadcasts? Check out our library of talks [here](#) and some upcoming broadcasts:

**LIGHTS, CAMERA, EQUALITY: CELEBRATING PRIDE AND SCREEN CAREERS IN PARTNERSHIP WITH INTO FILM & BAFTA**

Join us on Thursday 13 June from 10-11am to dive into a world of inspiration and inclusion a panel of experts from BAFTA working in the screen industry. Register a class/cohort of students here: <https://forms.office.com/e/qU2nHpxNni>

**Industry Spotlight: Pairing creativity with your career with Kio Briggs**

Join us on Thursday 20 June from 10-11am to learn how artist and entrepreneur, Kio Briggs, launched his career from a love of fine art. Register a class/cohort of students here: <https://forms.office.com/e/g4nvCjLYFP>



## Open Days

**Our next Undergraduate Open Day will take place on Saturday 8<sup>th</sup> June 2024 9.30am to 4pm**

Come to our Open Day and get a real taste of life at Royal Holloway. Be inspired by our campus, facilities and an incredible community of staff and students. This event is open to everyone and is aimed towards those at the start of their university journey who want to find out more about our fantastic facilities, excellent teaching staff and welcoming student community. The day includes **talks from each Academic Department, campus tours and accommodation viewings** with our friendly and knowledgeable Student Ambassadors, and a chance to chat with **academics, students, and support teams.**

[Book your place here!](#)

# Upcoming Events

## Royal Holloway Science Festival

[Royal Holloway Science Festival](#) is taking place at our Egham campus on Saturday 15 June from 10am-4pm.

This free, family friendly event for all ages offers opportunities for the wider community to engage with a full spectrum of science through hands-on activities, displays and talks to challenge, inspire and have fun.

The programme will include lots of things to see and do to explore the wide-ranging impact of science and latest technological advances together. Special guests this year include the National Physical Laboratory, the Wiggly Wildshow with their mini beasts, and the Gauge One Model Railway Association with their live steam trains.

No advanced booking is necessary, and all events are free, some activities are ticketed, and these are available on the day on a first come first served basis to help us manage seating.

A wide variety of food and drink will be available to purchase from campus outlets throughout the day.

This special day really does have something to offer for all ages and will leave you inspired!

## Girls into Electronics

Wednesday 10<sup>th</sup> July

A series of one day events that are being hosted by leading universities across the UK this summer, led by United Kingdom Electronics Skills Foundation. The events are ideal for girls in years 11 and 12, thinking about studying Electronics, Computer Science or Engineering. Participants will get the chance to hear from female staff and students at the university, meet female graduates working in the Electronics industry, have a tour of the university's facilities, and also get an introduction to microcontrollers. They can keep the microcontroller kit and get online support to complete a range of practical experiments.

[Please follow this link for more information and registration.](#)

Tickets are limited and a high demand for places is expected. Your place at the event is not reserved until you have booked and paid for tickets. However, we will let you know if places are becoming limited for the event you would like to attend.

The event cost is £20 per person, to cover administrative costs. If teachers/schools would like to bring a group of 5 or more students, the UKESF can provide a discount. As a charity, the UKESF want their courses to be accessible to all, so if the booking fee is a barrier, please get in touch with them before booking - [info@ukesf.org](mailto:info@ukesf.org).

# STUDYING THE CLASSICAL WORLD: Classical Views on Modern Issues

Thursday 11<sup>th</sup> July 2024, 10.30 am – 3.15 pm

This one day event is designed for prospective students who might wish to study an ancient history, classical studies, or history degree at university. No prior classics experience is required to attend. As well as a tour of our beautiful Egham campus, the day will feature the following taster sessions:

**Alexander the Great: War Crimes and Propaganda**, *Prof. Christos Kremmydas, Professor of Ancient History*

**The Body Speaks: Marginal Voices in Propertius**, *Dr Efi Spentzou, Reader in Latin Literature and Classical Reception*

**Have a Baby for Rome: Patriotic Pregnancy Modern and Roman**, *Prof. Richard Alston, Professor of Roman History*

**Women, Children and War: Rescue and Refuge**, *Prof. Lene Rubinstein, Professor of Ancient History*

**Studying the classical world at University & its Career Opportunities: A Q&A Session**, *Dr Richard Hawley, Senior Lecturer in Classics*

[Please follow this link for more information and registration or scan the QR code below](#)

If you have any questions about the event then please get in touch with Dr Efi Spentzou ([efi.spentzou@rhul.ac.uk](mailto:efi.spentzou@rhul.ac.uk)).



# Populism and the 2024 Elections in Europe and the UK

**Save the Date:** Friday 4<sup>th</sup> October, 2-4pm at the European Union's Delegation to the United Kingdom, Smith Square, Westminster

At this Royal Holloway and European Union co-funded event, leading researchers in the politics of elections will talk about their findings from these latest elections and take questions. The event is offered as a taster for any students thinking of applying to study Politics at university. Presenters include Professor Sara Hobolt (London School of Economics) and Dr Miriam Sorace (University of Reading).

Further information about how to book will be provided in the July newsletter.

This event is organised by the Jean Monnet Chair of European Politics at Royal Holloway, University of London, and is co-funded by the European Union.

## Adolescence and Democracy- Join our survey!

We are a team of psychologists and political scientists investigating how the youngest generations engage with politics and how we can better support their role as active citizens of democracy. We plan to involve hundreds of adolescents from across the country and we would be delighted for your school to collaborate in our research!

### **Why Participate?**

**Minimal Effort:** Participation involves simply forwarding a short email to parents - all research activities will be conducted online, outside of school hours.

**Educational Impact:** Your students will gain first-hand experience in social science research and a fantastic opportunity to reflect on their opinions on political and social issues.

**Benefits for Schools:** Participating schools will receive insightful fact sheets with our findings. Beyond that, we are happy to share our psychology, neuroscience, and political science expertise with your students!

### **Get Involved:**

For more information or to express interest in joining our study, please email us at [ippad@rhul.ac.uk](mailto:ippad@rhul.ac.uk). You can also find out more about our team and our research by clicking on this [link](#) or scanning the following QR code. Thank you for your cooperation!





## Information Security Lessons

Our Information Security Group at Royal Holloway have produced a free six-session "Security for Changemakers" for KS4 and KS5 students that equips them with the skills they need to stay safe while campaigning for issues they care about, such as the construction of a new local climbing wall, animal rights, or cycling lanes.

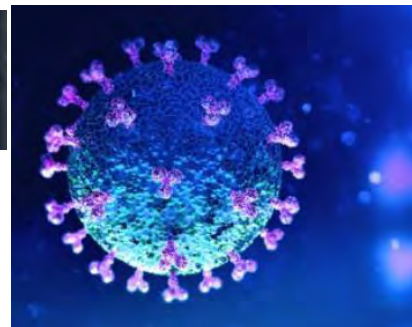
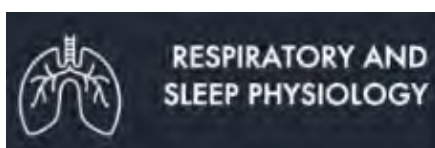
These cover topics such as digital security, physical safety, and legal considerations, all in the context of advocating for positive change. The course materials include lesson plans, handouts, and interactive activities, all of which are designed to engage your students and help them learn in a fun and effective way.

[The sessions can be accessed through this link.](#)

**We know this year can be daunting for a variety of different reasons, therefore we have added below our three top tips for making the most of this year!**

- 1 - Stay organised, don't leave everything until the last minute as this will add stress and make you feel demotivated. If you stay organised and on top of everything your future self will thank you.
- 2 - Get involved, try to participate in everything you are able to. Use every opportunity given to you and meet new people along the way!
- 3 - **ENJOY IT!** Year 12 & 13 are one of the most exciting times in your educational journey, Meet new people, try new things and most importantly relax and make sure to take some time for yourself.

# Diagnostic Radiography & Healthcare Science Careers Event at South West Imaging Training Academy on Saturday 6<sup>th</sup> July 2024



**What:** Careers Event for Pathology, Healthcare Science, and Radiography

**Who:** open to students, their parents, and teachers.

**When:** Saturday 6<sup>th</sup> July 2024

**Where:** South West Imaging Training Academy, 12 William Prance Rd, Plymouth PL6 5WR

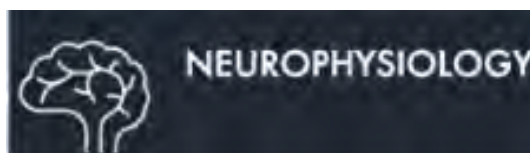
**How:** The event is **free** but you must **pre-book your ticket** to secure your place. Please select either the morning or afternoon session below, **scan the QR Code**, and follow the link to book your free ticket.



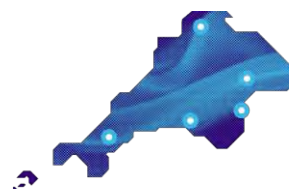
Morning Tickets



REFRESHMENTS AVAILABLE.



Afternoon Tickets



SHARING  
EXPERTISE  
EMBRACING  
TECHNOLOGY

# SWANSEA UNIVERSITY

WHERE BRIGHT FUTURES BEGIN



**Join us Saturday 15th June for our Undergraduate Open Day!**

Are you considering a future in Science or Engineering?

**Experience university life firsthand at our next Open Day on Saturday, 15th June!** It's the perfect opportunity to immerse yourself in your chosen course. These events aren't just opportunities; they're gateways to a world of possibilities in higher education.

**Embark on a journey that could shape your future in remarkable ways.**

**Explore Science and Engineering!  
Join Our Open Day!**

**15 June**

You have the opportunity to:

- Discover courses and curriculum details.
- Engage with staff and current students for insights.
- Explore our state-of-the-art campus and department facilities through guided tours.

[Book an Open Day >](#)

Aerospace Engineering **Biomedical Engineering** Biosciences (Biology, Marine Biology & Zoology) Chemical Engineering **Chemistry** Civil Engineering Computer Science **Electrical Engineering** General Engineering Geography **Materials Science** Mathematics Mechanical Engineering **Physics** Sport and Exercise Science

### **Bay Campus - Engineering General Talks**

**STEM Student Q&A: Your University Application Journey and Personal Statement Advice (Bay)**  
12:00 - 12:30 pm

**STEM Year in Industry and Graduate Prospects (Bay)**  
12:30 - 1 pm

(Choose additional Engineering general talks (Bay) to book your place)



If you have a **Concern about your Offer** then our team of dedicated Recruitment Officers will be available on **Singleton Campus (Wallace Building First Floor)** and **Bay Campus (Engineering Central Reception)** to discuss your concerns and help put your mind at ease.

## **New Courses Starting September 2024**

**Astrophysics >**

### **BSc Astrophysics**

Explore the mysteries of the Universe and delve into topics like stellar evolution and gravitational waves. Gain hands-on experience with telescopes, detectors, and real astronomical data. Shape your own research in your final year project, potentially with data from observatory field trips.



#### **Your Astrophysics Experience:**

- Enjoy stunning views of Swansea Bay from our common student & staff space.
- Engage in frequent social and academic events, fostering a vibrant community.
- Ensure your voice is heard through elected student reps and societies.

#### **Why Choose Astrophysics at Swansea?**

- Highly regarded department ranked 5th in the UK for Teaching (NSS 2023)
- Top 201-250 in the world (QS World University Rankings 2024)

- Inspirational academics leading cutting-edge research in theoretical physics and collaborations at CERN.

**Join us and explore the wonders of the cosmos!**

## BSc Digital Technologies

[Digital Technologies >](#)

Dive into the dynamic world of Digital Technology with Swansea University's comprehensive degree program. From understanding the creation and utilization of digital data to exploring its profound societal impacts, this course equips you with the skills to innovate, create, and navigate the digital landscape effectively.



### Here's what awaits you:

- Broad curriculum covering diverse aspects of digital technology.
- Exploration of societal, cultural, economic, and political impacts
- Hands-on experience with industry-standard tools
- Abundant career opportunities in various industries and public services

### Why Choose Swansea?

- Department of Computer Science ranked 11th in the UK for Student Satisfaction
- Top 200 in QS World University Rankings for Computer Science and Information Systems
- Access to cutting-edge facilities like the Computational Foundry

**Join us and pave your way to a thriving career in the digital realm!**






# Explore your future

[Success at School](#) is an online national careers organisation. We aim to provide you with all the information you need to make well-informed decisions about your future.

Every week, we send out **newsletters** with the latest live apprenticeships, university courses and networking events. This means our students can be the **first to apply** to these great opportunities.

Register for our updates here!

By joining our network, you will also gain access to your [Success at School Profile](#) where you can save your favourite careers resources, such as:

- [Live jobs](#): bookmark apprenticeships to apply to later... 
- [Career Zones](#): explore every industry and how to get there 
- [Advice](#): all you need to know about exams, applications, and interviews 



# Lucy Cavendish College University of Cambridge

## Admissions Updates

### Admissions Assessments for 2025 Entry

Many applicants need to take an admissions assessment as part of their Cambridge application. Registration deadlines for some admissions assessments are as early as **29 August**, so all applicants should check as soon as possible whether their course requires an admissions assessment.

[Find out more about admissions assessments here.](#) Information about College admissions assessments for 2025 entry has also now been confirmed on this website.

[Watch this webinar for further information on the new admissions assessments](#)

## Opportunities and Events for Students

### University of Cambridge Open Days

#### July Open Days

Open Days are a great opportunity for students to get a feel for the University and to visit our Colleges, departments, and facilities, and learn more about studying at Cambridge. The full schedule will be announced later this month, but you can expect information stands, course presentations, sample lectures, College and department tours, and Q&A sessions.

**Dates:** 4 July and 5 July

**Open to:** Prospective applicants in Year 12 (S5 – Scotland/Y13 – N.I.) and mature applicants (aged 21 or over), together with their parents or supporters

[Find out more and book here](#)

#### Visiting Lucy Cavendish College

As part of the university-wide Open Days, Lucy Cavendish College will be opening its doors to prospective applicants and their parents on 4 and 5 July.

Students will have the opportunity to tour our modern and informal College campus and accommodation, discuss their application with our Admissions Directors, speak to current students about their experience studying here, and enjoy refreshments from our Café!

**Dates:** 4 July and 5 July, 9:30am-4:30pm

**Open to:** Prospective applicants in Year 12 (S5 – Scotland/Y13 – N.I.) and mature applicants (aged 21 or over), together with their parents or supporters

**No need to book – just arrive on the day!**

## Warm-up Webinars

In the lead-up to the Open Days, there will be a series of webinars to help you in your journey to applying to study at Cambridge. Webinars include 'Financial Support and Living Costs at Cambridge', 'Choosing a College', and 'Demystifying the Interview Process'.

**Dates:** 19 June – 3 July

**Open to:** Prospective applicants in Year 12 (S5 – Scotland/Y13 – N.I.) and mature applicants (aged 21 or over)

[Find out more and book here](#)

## Online Subject Taster Sessions

Subject Taster Sessions are a fantastic way for students to gain an insight into a subject they're interested in applying for at university, as well as an opportunity to explore an area of the subject in more depth to support their [ongoing supracurricular exploration](#).

Subject	Date	Link
Anglo-Saxon, Norse & Celtic	10 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_pLWsjR2uT6KMJ-Sij6mUUA#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_pLWsjR2uT6KMJ-Sij6mUUA#/registration</a>
Archaeology	11 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_X-X3fQVVR9OiPQ2rrFhHKA#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_X-X3fQVVR9OiPQ2rrFhHKA#/registration</a>
Asian and Middle Eastern Studies	10 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_pLWsjR2uT6KMJ-Sij6mUUA#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_pLWsjR2uT6KMJ-Sij6mUUA#/registration</a>
	12 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/peterhouse-languages-webinar">www.undergraduate.study.cam.ac.uk/events/peterhouse-languages-webinar</a>
Classics	12 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_M9VxzTbiSkqJWuBRJK5Crg#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_M9VxzTbiSkqJWuBRJK5Crg#/registration</a>
Computer Science	12 June, 5pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/computer-science-webinar">www.undergraduate.study.cam.ac.uk/events/computer-science-webinar</a>
	28 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_nOEB_N8fTs-WOaqBBZ0IGA#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_nOEB_N8fTs-WOaqBBZ0IGA#/registration</a>
Economics	13 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_mwP5cucgTmGRVDMRT4bJ4Q#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_mwP5cucgTmGRVDMRT4bJ4Q#/registration</a>



Engineering	6 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_sc7a3IRAR5uQDvQwIshQ7w#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_sc7a3IRAR5uQDvQwIshQ7w#/registration</a>
English	20 June, 5:45pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-english">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-english</a>
History	27 June, 4pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_M2iXxHIGQZOMzQiMFga38g#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_M2iXxHIGQZOMzQiMFga38g#/registration</a>
Land Economy	10 July, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_ZFV3WCrcR0S6RmrvX_yIzg#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_ZFV3WCrcR0S6RmrvX_yIzg#/registration</a>
Linguistics	25 June, 5:45pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-linguistics">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-linguistics</a>
Mathematics	19 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-maths">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-maths</a>
Modern and Medieval Languages	12 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/peterhouse-languages-webinar">www.undergraduate.study.cam.ac.uk/events/peterhouse-languages-webinar</a>
	12 June, 4:30pm	<a href="http://www.pet.cam.ac.uk/peterhouse-languages-webinar">www.pet.cam.ac.uk/peterhouse-languages-webinar</a>
Natural Sciences (Biological)	20 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_qDCE5qi2RsmNktcDS5BIBg#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_qDCE5qi2RsmNktcDS5BIBg#/registration</a>
Natural Sciences (Physical)	26 June, 5:45pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-physics">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-physics</a>
	27 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-chemistry">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-chemistry</a>
Philosophy	20 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-philosophy-and-theology">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-philosophy-and-theology</a>

Psychological and Behavioural Sciences	19 June, 5pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_WDGxHY0qTeu4VQy8rB3ZIQ#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_WDGxHY0qTeu4VQy8rB3ZIQ#/registration</a>
	26 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-psychological-and-behavioural-sciences">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-psychological-and-behavioural-sciences</a>
Theology, Religion and Philosophy of Religion	20 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-philosophy-and-theology">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-philosophy-and-theology</a>
Veterinary Medicine	10 June, 6pm	<a href="https://cam-ac-uk.zoom.us/webinar/register/WN_9MFU02hyQ7WH27z9Tps3QA#/registration">https://cam-ac-uk.zoom.us/webinar/register/WN_9MFU02hyQ7WH27z9Tps3QA#/registration</a>
	25 June, 4:30pm	<a href="http://www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-veterinary-medicine">www.undergraduate.study.cam.ac.uk/events/pembroke-college-subject-taster-webinar-veterinary-medicine</a>

### Other Subject-focussed Events

<p><b>Nations and Cultures: Academic Taster Day</b></p> <p>Calling all Slavonic-curious linguists, literary critics, cultural historians, and political scientists! This taster visit run by Cambridge University Slavonic Studies department will focus on the languages, literature, history, and politics of Polish, Russian, and Ukrainian.</p> <p><b>Date:</b> 3 July</p> <p><b>Deadline:</b> 9 June, 12am</p> <p><b>Location:</b> Christ's College, University of Cambridge (with optional accommodation at Trinity College)</p> <p><b>Open to:</b> Year 12 (S5 – Scotland, Y13 – N.I.) students</p> <p><a href="#">Find out more here</a></p>	<p><b>Anglo-Saxon, Norse &amp; Celtic Open Day</b></p> <p>The Anglo-Saxon, Norse and Celtic course is concerned with the history, languages, literature and material culture of the British Isles, Ireland and Scandinavia in the early medieval period. On this Open Day, you can find out about the course and have the opportunity other medieval manuscripts will follow the presentations.</p> <p><b>Date:</b> 26 June, 12:15–5pm</p> <p><b>Deadline:</b> 10 June, 4:45pm</p> <p><b>Location:</b> Faculty of English, University of Cambridge</p> <p><b>Open to:</b> Year 12 (S5 – Scotland, Y13 – N.I.) students</p> <p><a href="#">Find out more here</a></p>
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### **Robinson College STEP Prep Day**

The STEP Prep Day aims to introduce students to the STEP exam, the style of questions used in the STEP papers, and the thought required to tackle them. The event will include guidance on admissions and sessions designed to familiarise students with STEP questions, led by current students and teaching staff.

**Date:** 13 July

**Deadline:** 16 June, 11:59pm

**Open to:** Year 12 (S5 – Scotland/Y13 – N.I.) students attending a UK state-maintained school and studying Further Mathematics A-Level (or equivalent)

[Find out more and apply here](#)

### **Introduction to Maths at University Residential**

This 4-day residential programme involves admissions talks, STEP support, and academic sessions covering aspects of Pure and Applied Mathematics and Modelling.

**Date:** 29 July – 1 August

**Deadline:** 23 June, 11:45pm

**Location:** Faculty of Mathematics, University of Cambridge

**Open to:** Year 12 (S5 – Scotland/Y13 – N.I./equivalent) students who self-identify as Black, Pakistani and/or Bangladeshi and are studying Further Mathematics A-Level (or equivalent)

[Find out more here](#)

### **Careers in Chemical Engineering and Biotechnology Webinar**

In this lunchtime webinar, Dr Rachel Cooke and Dr Matthew Cheeks will be discussing careers in chemical engineering and biotechnology. They will share their experience and highlights of their career journeys since graduating from the department, working in different roles across different industries.

**Date:** 27 June, 1-2pm

**Location:** Online

**Open to:** Year 10-13 (S3-S6 – Scotland/Y11-Y14 – N.I./equivalent) students

[Find out more here](#)

### **Queens' College Medieval Day**

Are you fascinated by the past? Are you interested in studying languages, literature, history, or the arts? This day will provide students with the opportunity to share their passion for the past and explore all things medieval with experts, including viewing precious medieval manuscripts.

**Date:** 30 September, 10am-4pm

**Deadline:** 30 June, 11:45pm

**Open to:** Current Year 11 (S4 – Scotland/Y12 – N.I.) students on track to achieve Grade 7 or above in at least 4 relevant GCSE subjects

[Find out more here](#)

## Projects and Competitions

Completing projects and participating in competitions offer further opportunities for [supracurricular exploration](#), as they allow students to apply and extend their knowledge beyond the classroom and develop key skills such as critical thinking, essay writing and problem-solving.

<p><b>Newnham College Woolf Essay Prize</b></p> <p>This essay competition, inspired by Virginia Woolf's <i>A Room of One's Own</i>, allows students to contemplate questions surrounding the place of women in society, culture, and education, while developing the independent research and writing skills essential to university-level study.</p> <p><b>Deadline:</b> 8 July</p> <p><b>Open to:</b> Year 12 (S5 – Scotland, Y13 – N.I.) students</p> <p><a href="#">Find out more here</a></p>	<p><b>Discover Economics – Young Economist of the Year</b></p> <p>This competition invites students to analyse current economic issues through a written article, video, or podcast. Students can enter as an individual or a group of up to 5 and choose from a list of questions. The winning entry will be featured in the Financial Times.</p> <p><b>Deadline:</b> 12 July</p> <p><b>Open to:</b> Year 10–13 (S3–6 – Scotland/Y11–14 – N.I.) students attending UK schools</p> <p><a href="#">Find out more here</a></p>
<p><b>King's Entrepreneurship Lab Essay Competition</b></p> <p>This competition aims to encourage students to pursue entrepreneurial aspirations. Students choose between three essay questions exploring the importance of entrepreneurship and the challenges that businesspeople face.</p> <p><b>Deadline:</b> 12 July</p> <p><b>Open to:</b> Year 11–12 (S4–5 – Scotland, Y12–13 – N.I.) students attending UK schools</p> <p><a href="#">Find out more here</a></p>	<p><b>Queens' College Estelle Prize for English</b></p> <p>Participation in the Estelle Prize provides a fantastic opportunity for students to further develop and strengthen their skills and interests in English, and in essay writing more widely. The winner will receive a £500 prize.</p> <p><b>Deadline:</b> 19 July</p> <p><b>Open to:</b> Year 12 (S5 – Scotland, Y13 – N.I.) students</p> <p><a href="#">Find out more here</a></p>



[View this email in your browser](#)



What's On

Your visit

Join & support

Your tickets

## Take part in our next show... *The Key!*

Be part of Theatre Royal Plymouth's next production! This summer we are inviting young people aged 8-21 to be part of our next show, *The Key*.

*"You are invited to a birthday party, in a place that dreams are made of"*

Whether you are interested in Acting, Movement, Design or Musical Theatre we need your ideas in creating this brand-new production. **Led by professional theatre directors**, young people will try new things, make new friends and improve their theatre making skills. Join us in creating something magical this summer holiday.

**Please note...**

This holiday activity is part of a professional performance and therefore **requires a strong commitment from each young person**. You must be available for all dates including rehearsals and performances, to take part.

If you have any questions, please contact [youngcompany@theatroyal.com](mailto:youngcompany@theatroyal.com)

## To take part in the show please join one of the groups below



Book now

### Acting 8-11

The Acting group for 8–11-year-olds will create a brand-new piece of drama as part of this production. Young people will try new things, make new friends and grow in confidence through creating this public performance.

**REHEARSALS** - W/C 05 Aug, 10am - 4pm

**PRODUCTION WEEK** - W/C 12 Aug, time TBC



Book now

### Acting 11-14

Led by professional theatre directors, you will gain a deepened understanding into of the world of theatre making & improve your acting skills. Creating a new piece of theatre for this public performance.

**REHEARSALS** – W/C 05 Aug, 10am - 4pm

**PRODUCTION WEEK** - W/C 12 Aug, time TBC



Book now

### Acting 15-21

Develop your skills in acting & devising and enhance your knowledge of the theatre world through working with professional directors. The acting group will create a new piece of theatre to be performed as part of this production.

**REHEARSALS** – W/C 29 Jul , 10am - 4pm  
**PRODUCTION WEEK** - W/C 12 Aug, time TBC



Book now

### Movement 11-18

The Movement group will explore physical theatre. Working with professional choreographers you will create an original piece of theatre. This group is open to anyone who is interested in telling stories through using our bodies, you don't need to be a dancer or have had any experience, just a willingness to try new things.

**REHEARSALS** – W/C 29 Jul, 10am - 4pm  
**PRODUCTION WEEK** - W/C 12 Aug, time TBC





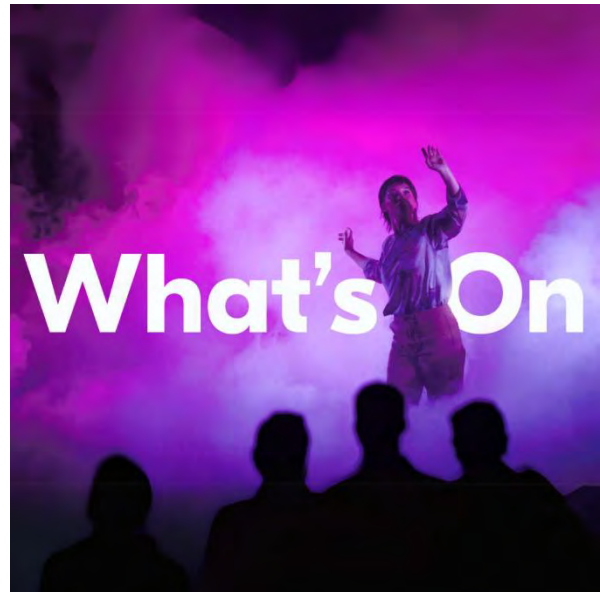
Book now

**Musical Theatre 11-18**

You will make a brand-new musical number to be performed as part of this public performance, improving your singing, acting & movement skills. This group is open to anyone who is interested in singing and performance, you don't need to be an experienced singer or have had any dance experience, just a willingness to try new things.

**REHEARSALS** W/C 29 JUL – 10:00-16:00

**PRODUCTION WEEK** - W/C 12 Aug, time TBC



What's on

**What's on at TRP**

Check out What's On and see what amazing new shows and workshops that will be making an appearance at Theatre Royal Plymouth in the future!



# INSIGHT INTO UNIVERSITY



Thank you to our supporters:



## HELP STUDENTS DECIDE WHETHER UNIVERSITY IS THE ROUTE FOR THEM

Insight into University is a comprehensive virtual experience allowing students to explore STEM studies at university and the career opportunities that these subjects lead to. It provides access to information on student life, STEM projects and activities set by leading UK universities and global STEM companies, first year undergraduate lectures, live interactive sessions with academics, admissions tutors, employers and current students.

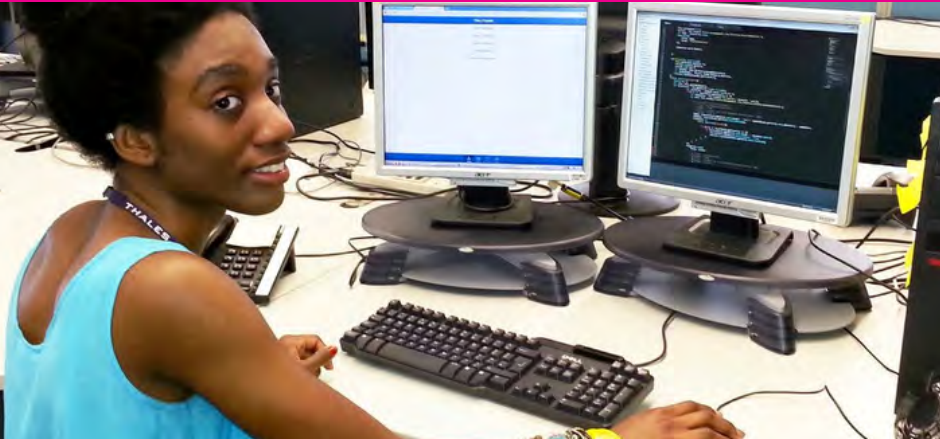
Whether young people are interested in life sciences, chemistry, biomedical, forensic science, robotics, food science, electronics, engineering, physics, computer science, sustainability, materials science, aerospace, built environment, tech or maths, we have something for them. With specially developed content and live sessions from universities including University of **Cambridge, Sheffield, Lancaster, Abertay, UCL, Oxford, Liverpool, Plymouth, Edinburgh, Birmingham, Warwick, Kingston, Nottingham, Strathclyde**. We will also have some fantastic workshops and careers guidance from organisations such as Innovate UK, GSK, GE, Tech Partnership, Rolls Royce and more.

The unique feature of this course is that students are able to access content from a diverse range of STEM subjects and will be able to tailor a course that suits their interest.

On successful completion of the course, which involves 30 hrs of study, students will receive a Silver Industrial Cadets award and be in a position to make a more informed decision for their UCAS application.



# INSIGHT INTO UNIVERSITY



## When is it?

The experience will run from **1st July until 23rd August 2024** and can be completed flexibly to fit around other commitments and study at a pace that suits individual circumstances.

## Who is it for?

The experience is open to all students age 16+ and is suitable for all abilities, with activities that cover different levels of advanced study.

All students need is a genuine interest in STEM and inquisitiveness about what the future can hold for them and how they can help get themselves there.

## How to apply?

Applications open on 4th March 2024. Visit our website <https://www.etrust.org.uk/insight-into-university> or scan the QR code to register your interest!

## Cost: £95

Fully funded places are available if cost is a barrier, please indicate your interest on the application form



## What our students say

*"I've absolutely loved every minute of this course. I found the live sessions in particular very inspiring and informative, and all of the taster lectures were both accessible and challenging. I'm really excited to continue with my STEM studies."*

*"This course absolutely helped me with my future education and career path. The way I was able to choose which activities or lectures I wanted to complete was undeniably useful as it meant I could tailor a course to suit me. This was a thoroughly enjoyable experience."*

*"I really enjoyed the course and feel much more confident in applying to university having done it. The live sessions were very interesting and I was blown away by the wide range of choice of sessions."*

**92%**

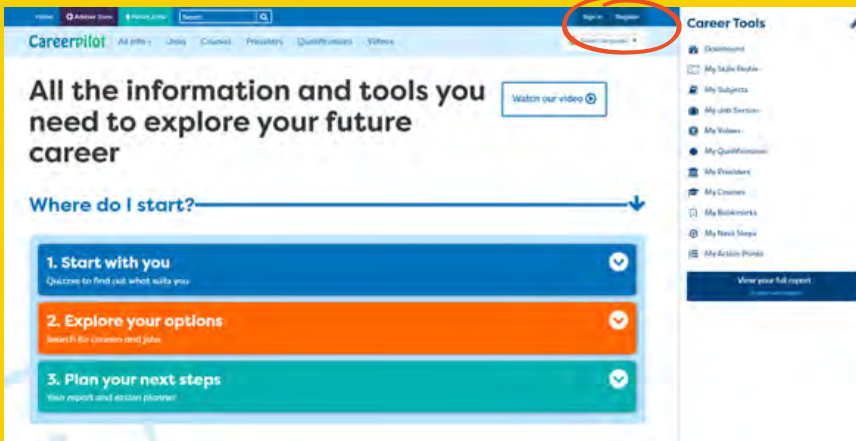
*of students felt that the skills and knowledge that they gained from the course will have a positive impact on their future studies and career.*

**86%**

*of students felt confident or very confident in making their future study and career choices after completing the virtual experience.*



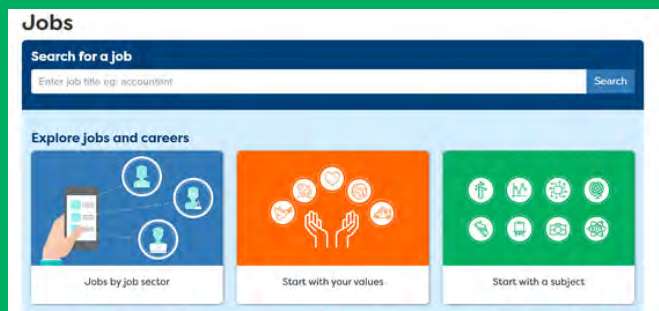
## Students: All the information and tools you need to explore your future career



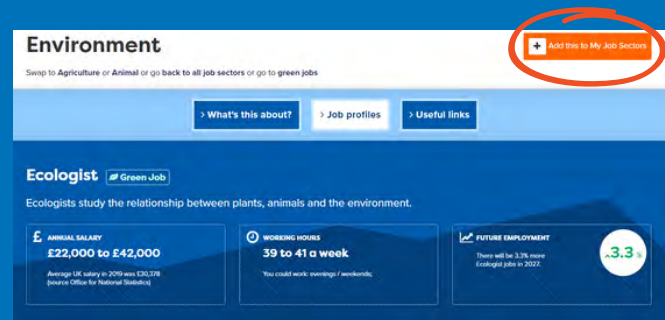
Register or log in for free access to Careerpilot and tag jobs, subjects, courses or providers you are interested in to save to your Career Tools

### Three things you can do today on Careerpilot to build your Career Tools:

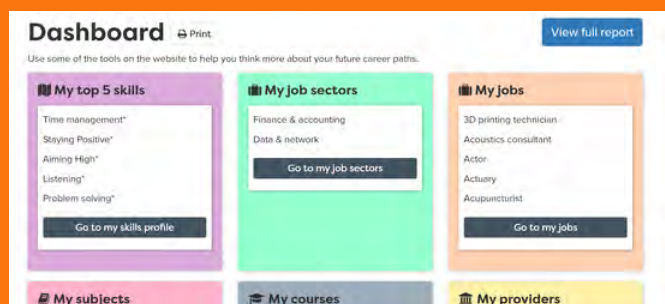
**1** Explore jobs by sector, subject, strengths or values. Or do our Job Sector Quiz.



**2** Tag jobs you're interested in to save them in to your Career Tools.



**3** View jobs you are interested in on your Career Tools Dashboard.













## Parents and Carers: Information to help support young people to explore and plan future study and work

Careerpilot Parent Zone [Back to main Career Pilot website](#)

Search the Parent Zone

### What do you want to know?

Information to help parents and carers support young people in making the right decision about study and work

 > Choices at 14	 > Choices at 16	 > Choices at 18	 > Further Education College
 > Apprenticeships and Traineeships	 > Higher Education	 > Funding and support	 > All questions

## Access Career Pilot Parent Zone for free.

Find the answers to some frequently asked questions you may have about:

- choices at 14, 16 and 18
- further education college
- apprenticeships and traineeships
- higher education (including HE provided at local colleges)
- job sectors and growth
- funding and support



UNIVERSITY OF  
PLYMOUTH



**IT'S YOUR  
ADVENTURE  
MAKE IT  
COUNT**





**Top 6 best modern UK  
university for teaching\***


**Apply  
now** 

\*(Times Higher Education Young University Rankings 2023)

# University of Plymouth Open Days 2024: 19<sup>th</sup> June - Register here:



School of Biomedical Sciences: <a href="https://www.plymouth.ac.uk/schools/biomedical-sciences">https://www.plymouth.ac.uk/schools/biomedical-sciences</a>			
Programme	Details	Careers	Further Information
<b>BSc (Hons) Biomedical Science</b>  	<p>IBMS accredited course underpinning the scientific basis of human health, disease and therapeutics, with new developments informing clinical and diagnostic practice. Subject specific modules in cell pathology, immunology and immunity, haematology and microbiology with a Research honours project in final year.</p> <p>In Year 2 students have the option to complete a Year long placement in the NHS or Industry. Those completing placement within the NHS and the professional portfolio will be transferred to the <b>BSc Hons Applied Biomedical Science</b> Programme (IBMS and HCPC accredited) for registration within the profession as a 'Biomedical Scientist'.</p>	<p>NHS Biomedical Scientist                      Industry / Pharma                      MSc, PhD                      Teaching                      Science                      Communication &amp; Policy</p>	<p><a href="https://www.plymouth.ac.uk/courses/undergraduate/bsc-biomedical-science">https://www.plymouth.ac.uk/courses/undergraduate/bsc-biomedical-science</a></p>
<b>BSc (Hons) Clinical Physiology</b> Healthcare Sciences Practitioner Training Programme (Cardiac Science)  	<p>A four year professional training programme with integrated placement year (YR3) in NHS practice. A degree with the underpinnings of cardiac physiology, diagnostic measurement in health and disease and invasive cardiology. Students will train to become a Healthcare Scientist / Cardiac Physiologist within cardiology and will be involved in diagnostic service provision including: ECG, Exercise Stress testing, ECG analysis, Echocardiography, ambulatory BP, Pacemaker implantation and follow-up and invasive cardiology. Trainees will work towards competency in ECG and analytics in YR1 and 2, moving to complex and specialist investigations within placement year and final year, completing an honours research project in a specialist area. Please see Modernising Scientific Careers framework from degree to consultant level</p> <p><a href="https://www.ahcs.ac.uk/equivalence/career-framework-for-healthcare-scientists/">https://www.ahcs.ac.uk/equivalence/career-framework-for-healthcare-scientists/</a></p>	<p>Healthcare Scientist                      Clinical Physiologist                      Scientist Training Programme (MSc)                      MSc, PhD                      Private Sector / Industry                      Teaching</p>	<p><a href="https://www.plymouth.ac.uk/courses/undergraduate/bsc-clinical-physiology">https://www.plymouth.ac.uk/courses/undergraduate/bsc-clinical-physiology</a></p>

<p><b>BSc (Hons) Nutrition, Exercise &amp; Health</b></p>  <p>ACCREDITATION NO: AC236</p>	<p>Association for Nutrition accredited course in the underpinnings of human health, exercise and nutrition. Students will train toward professional competence in practical skills, critical awareness and proficiency for working in public health careers. Nutritionists work with clients to improve their health, control their weight or to improve their sports performance. Core subject areas involve health and disease associations with diet, exercise and public / population health. Students will study specialist modules in nutritional science, exercise science, athletic and sport performance, physical activity, nutrition and public health. Final year students will complete an honours research project in a specialist area of their choice.</p>	<p>Public Health Nutritionist Industry Sports Health MSc, PhD Teaching</p>	<p><a href="https://www.plymouth.ac.uk/courses/undergraduate/bsc-nutrition-exercise-and-health">https://www.plymouth.ac.uk/courses/undergraduate/bsc-nutrition-exercise-and-health</a></p>
<p><b>BSc (Hons) Human Biosciences</b></p>	<p>A 3 year degree underpinning the scientific basis of human health and disease alongside health psychology and cognitive behaviour. Subject specific modules in genetic diversity, cell biology, infection and immunity, physiology and diagnostic methods. In Year 3 students will have an option to complete a year in an industrial placement to gain valuable experience. Students will study specialist modules from a suite of modules including clinical microbiology, immunity neurobiology, genetics, reproduction, psychology, or diet, exercise and chronic disease. Final Year students will complete an honours research project in a specialist area of their choice.</p>	<p>Medical Laboratories/ Industry / Pharma Health Counselling Health Product Research MSc, PhD Teaching Science Communication &amp; Policy</p>	<p><a href="https://www.plymouth.ac.uk/courses/undergraduate/bsc-human-biosciences">https://www.plymouth.ac.uk/courses/undergraduate/bsc-human-biosciences</a></p>
<p><b>BSc (Hons) Biomedical Science with Integrated Foundation Year</b></p>	<p>The foundation course is carefully designed to develop student confidence with a blend of subject specific knowledge aligned with academic learning skills essential for success. Core modules explore key aspects of human anatomy, physiology, infection and immunity, genetics, molecular and cellular biology, interdisciplinary practice and study and mathematical skills. Successful completion of the Foundation year enables access to all School degrees detailed above.</p>	<p>Entry to all School programmes above</p>	<p><a href="https://www.plymouth.ac.uk/courses/undergraduate/bsc-biomedical-science-with-foundation-year">https://www.plymouth.ac.uk/courses/undergraduate/bsc-biomedical-science-with-foundation-year</a></p>





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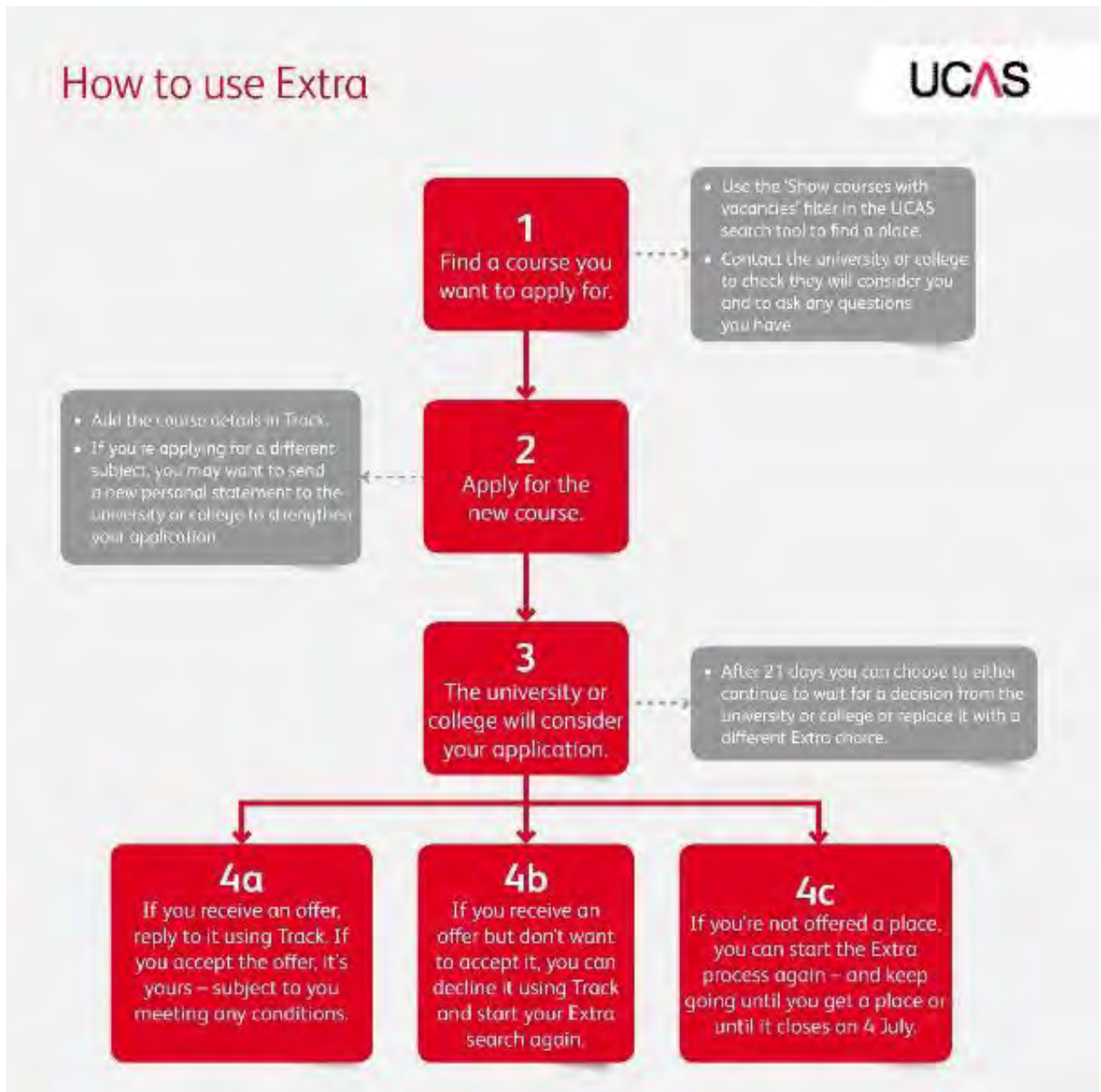
# IT'S YOUR PLACE MAKE IT COUNT

Join a community,  
find where you belong

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now 

# Sixth Form specific Careers Notices

## UCAS



To understand how to use Extra in detail, please follow this link:

<https://www.ucas.com/undergraduate/after-you-apply/types-offer/extra-choices>