

Choosing a University & Course

What are my options after Sixth Form?

- University
- Apprenticeship
- College
- Employment
- Degree Apprenticeship
- Gap Year





Choosing the Right University

Before you start, have a think about the following:

- What kind of university Modern or Traditional?
- How near or far from home do I want to be?
- UK or Abroad
- Do I want to live in a large city or a smaller town?
- Do I want a campus university where everything is on a university site?
- Or a university with facilities spread across a city?
- Living costs different areas of the UK have very different living costs and it is important to consider this
- Transport Links how easy is it to get to and from my university?
- Accommodation what is the university accommodation like and what is the student accommodation like you will probably move out of halls of residence and in to some kind of shared student accommodation after Year One.

Which Universities are the Best?

Some people may automatically say Oxford or Cambridge, or one of the 24 Russell Group Universities. Whilst it is true to say that these universities have an excellent reputation and are well regarded by employers, you should not feel that it is essential to aspire to go to one of them. There are 164 universities to choose from spread all across the UK. Then, of course, there are universities abroad!

The most important thing is to find a course that you are interested in at a university that meets your needs, both academically, environmentally and socially. You will be spending your next 3 or 4 years here immersed in your subject and in the extra-curricular life of the university.

Choose wisely and for the right reasons, visit each University if you can before making your choice and again before accepting an offer.

Choosing the Right Course - Traditional

There are over 50,000 courses to choose from ranging from

More traditional subjects such as:

- Mathematics
- Physics
- History
- Modern Foreign Languages
- English Literature
- Fine Art
- Engineering
- Business
- Law

To more unusual courses such as:

- Viticulture and Oenology
- Horology
- Air Transport with Helicopter Training
- Ethical Hacking
- Brewing and Distilling
- Ethnobotany
- Baking Science and Technology
- Animal Behaviour & Psychology
- Surf Science

Which type of degree?

- Single Honours Degree one subject
- Combined honours degree two subjects studied in equal measure one degree
- Foundation Degree usually over 4 years these degrees often have a DD grade or 48 tariff point entry level because you will use the first year to acquire the knowledge you need
- Joint/Dual Honours Degree essentially two degrees in one with a workload to match
- Major/Minor degree a 65/35 balance between two subjects
- Degrees with Placement Years a year spent working in an arranged placement
- Study Abroad Option spend a year studying in another country

DIFFERENT DEGREES HAVE DIFFERENT DURATIONS FROM 2 YEARS UPWARDS - DO CHECK THIS!!

Course Content Information

- Always take the time to read carefully the details of every course you are considering - Geography at one university can cover very different areas to the same subject elsewhere....
- Carefully consider alternative courses remember there are huge variations and you may be able to find something that fits with your specific area of interest ie 'Geography and Environmental Science' or 'Anthropology & Geography'
- Unless you absolutely know the subject you wish to study, use broad search terms ie searching for 'Art' will bring up more course options than searching for 'Fine
 Art'

How good is the course?

There are lots of places to look, offering league tables by subject, information about future prospects and student feedback covering not only course content, but other things such as quality and amount of support and teaching....

Here are some places to look:

https://www.whatuni.com/

https://www.theguardian.com/education/ng-interactive/2021/sep/11/the-best-uk-universities-2022-rankings

https://www.theuniguide.co.uk/

https://www.thecompleteuniversityguide.co.uk/league-tables/rankings

https://www.timeshighereducation.com/world-university-rankings

Course Entry Requirements & Predicted Grades

- At the bottom of the information about each individual course, you will find COURSE ENTRY REQUIREMENTS
- When choosing your courses and eventually you will need to choose FIVE for your application - it is so important to check that the courses you have chosen are in the right range for the grades you hope to achieve.
- It is also essential to check any specific requirements some courses may stipulate that you have to have two science A Levels or Maths GCSE Grade A if you apply for a course and do not meet these criteria, your application will probably automatically be turned down.
- So, if you apply for a course requiring AAB and you are expected to get CCD, it is unlikely that you will get an offer.
- And, if you apply for a course requiring CCD and you are expecting A*A*A* this
 may not be a suitable course for you!

Predicted Grades

Universities will either use A Level / BTEC Grades or Tariff Points for their entry requirements.

To establish your predicted grades, speak personally with your subject teachers about what you are hoping to study and what they feel you will achieve in your final exams. This is your predicted grade and teachers will confirm this alongside a reference only when you submit your UCAS Application.

Once you have got a predicted grade from each teacher, you can check that the courses you are looking at broadly match these grades. If you want to go to a course or university with higher entry grades, speak to your teacher about what you can do to improve your predicted grade as soon as possible.

You could also consider adding an EPQ (Extended Project Qualification) to your A Level studies to gain extra points.

Tariff Table

Some universities will show A Level or BTEC Grades, ie BBC and others will use tariff points or they may use both.

To work out how many tariff points you could achieve, use this table (BBC equates to 112 Tariff Points)

You can also use some extracurricular qualifications in music (Grade 6+) for additional points.

2022 UCAS TARIFF POINTS

(Please ask Mrs Whynlie for any other qualifications, ie music, dance, theatre etc...)

A level

Δ* - 56 Δ - 48 R - 40

C - 3: D - 2:

E - 1

AS Level and Core Maths

A - 20

C - 12

- 10

EPQ

A* - 28

B - 2

C - 16

E - 8

Pearson BTEC Level 3
National Extended Certificate

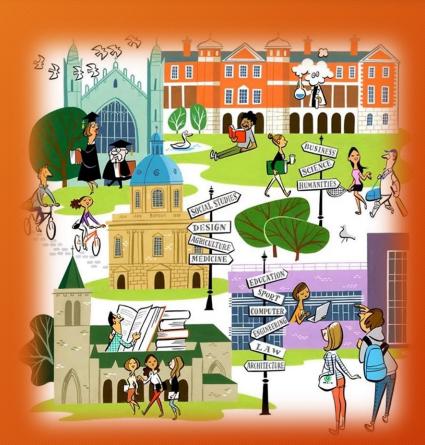
D* - 56

D - 48

M - 32

. - 1

RESEARCH IS ESSENTIAL

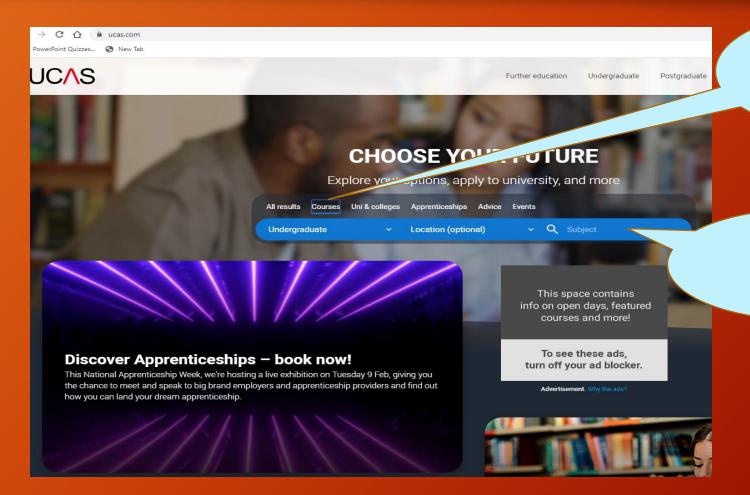


Your choice of university and course is very important and could define your success in being offered a place and your long-term university experience and happiness.

Start now! Proper research really does take time and probably the time required to properly research universities and courses, as well as organise visits, is hugely under estimated by everyone.

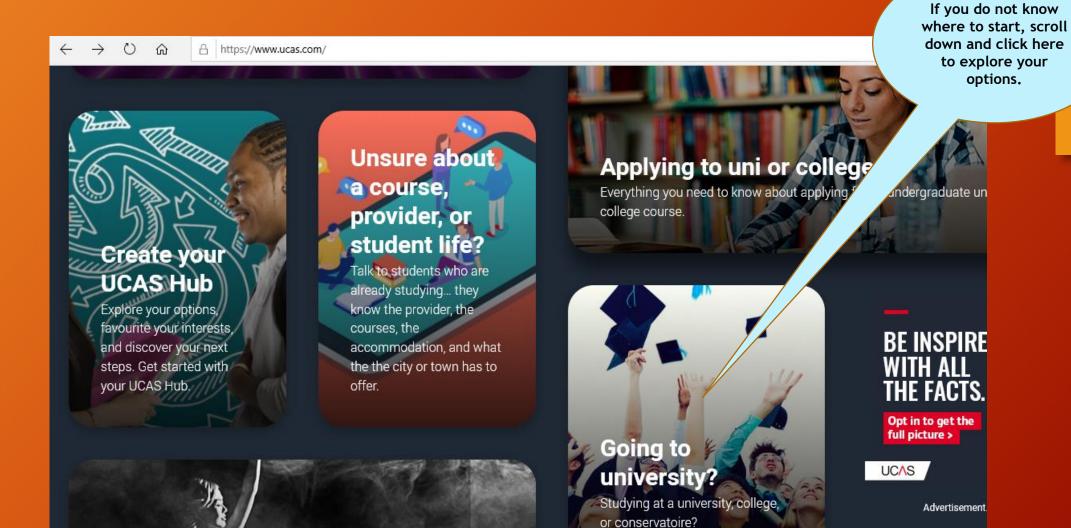
Investing time now will reward you for many years to come, not just as you study, but in your happiness in your future career too...

Searching on www.ucas.com



If you are certain of the exact course you want to study, click here....

And type your subject in here...





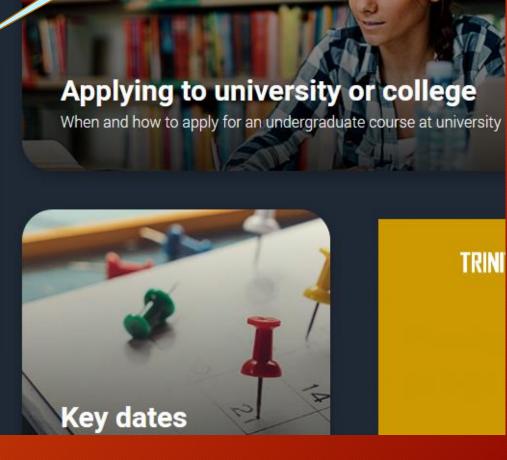
student life?

Talk to students who are already studying... they know the provider, the courses, the accommodation, and what the the city or town has to offer.

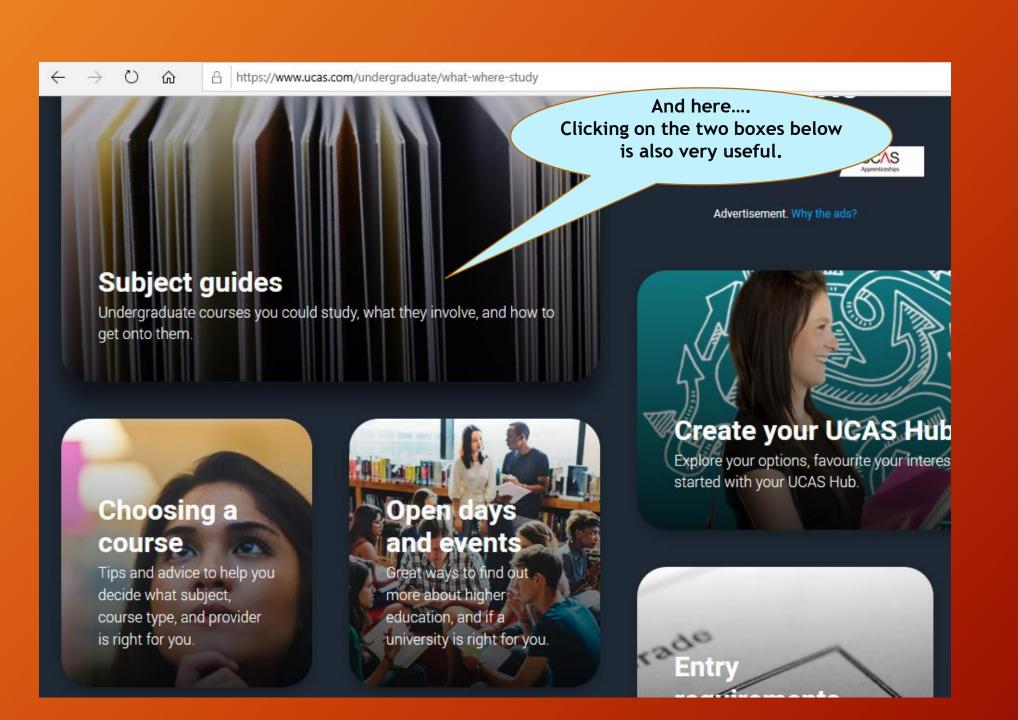


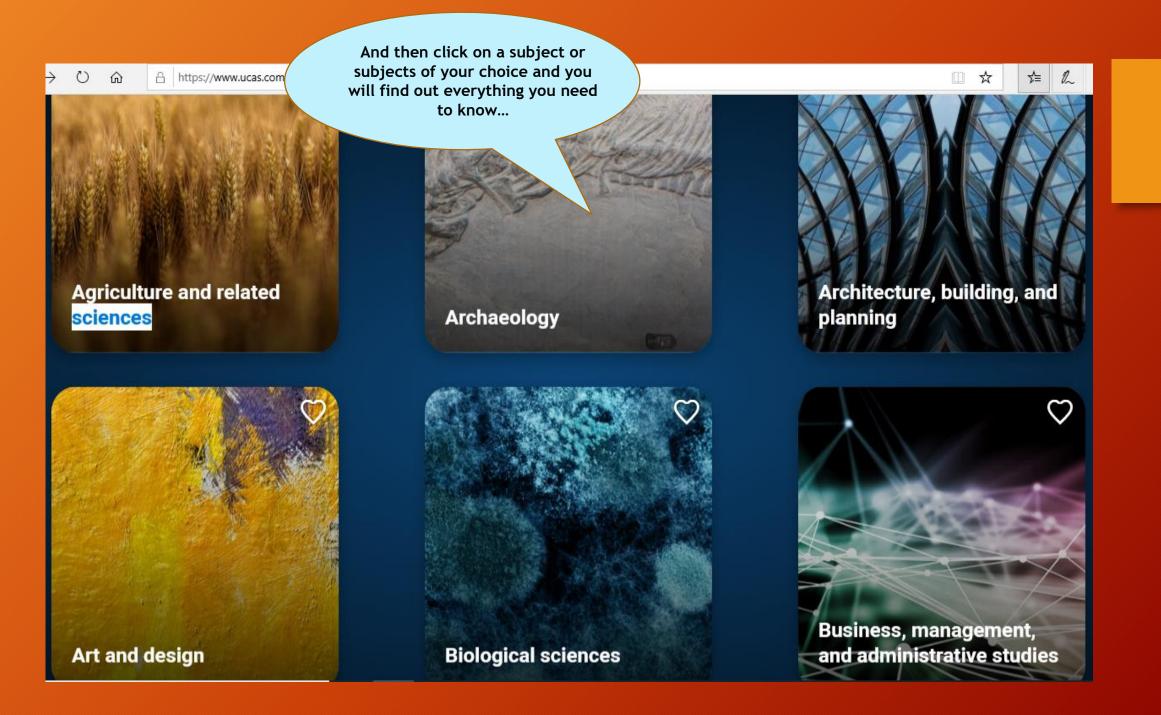
Choosing what and where to study

How to find out about courses that might be right for you, and where you could study them.



TRINI





Further education

Undergraduate Postgraduate Alternatives

Careers



Explore this **section ≔**

Immerse yourself in evolution, culture, language, and civilisation.



What is archaeology?

If you have a passion for history but want to get physical with your studies, archaeology offers you the chance to be the first to uncover hidden remnants of the ancient world.

A unique combination of history and science, of looking at the past to inform the future, and blending groundbreaking technology with antique skills, the study of archaeology gives you the opportunity to take a deep dive into the lives of your ancestors. As the subject is so



Advertisement. Why the ads?





Archaeology course entry requirements

Archaeology is a unique subject, which teaches you brand new skills you may not have touched upon in your previous studies. This is good news for the budding archaeologist, because it means that many universities don't require you to have taken certain subjects to get a place on their degree. Those that do will often mention history, to show passion and grounding in the subject, and a science, to show your analytical and laboratory skills.

With relatively loose entry requirements, your focus should therefore be on your application and personal statement. You'll want to show your passion for history, but also your skills with computers and technology. Knowledge of another language, or at least an interest in travel, would also be beneficial, as archaeology is a global field which requires frequent international communication.

A levels – Entry requirements range from BBB to ABB, with the universities and colleges most commonly asking for BBB.

Scottish Highers – Entry requirements for Highers (the most common qualification) range from BBBBB to AABBB, with universities or colleges most frequently requiring BBBBB.

Occasionally, universities ask for Advanced Highers to supplement Highers. If Advanced Highers are requested, universities or colleges typically ask for BBB.

Vocational courses – Other Level 3/Level 6 qualifications (e.g. Pearson BTEC Level 3

National Extended Diploma, or an SCQF Level 6) may be accepted as an alternative to A

levels/Highers by some providers. It's essential that you about alternative antiCourse Choices Assembly 2018 - Read-Only PowerPoint

NOTE ENTRY REQUIREMENT GUIDANCE



Will I get to travel during an archaeology degree?

The vast majority of archaeology degrees will require you to conduct field work, whether this is in your local area or further afield. Many universities will also offer overseas placements and trips, which are common for practising archaeologists.

Why study archaeology at university?

Archaeology is a study of passion, rather than profession. If you've always been interested in ancient history, and you like the idea of a job that can blend physical and theoretical work, then archaeology may be ideal for you. You may also be attracted to how broad the subject is, as it can stretch from the study of scrolls to the excavation of ruins, from searching for ancient texts to mapping trade routes of lost civilisations.

Archaeology is also a field where jobs are becoming more and more available. It can be easy to think that all archaeologists are looking for the next Tutankhamun, but in reality many of them are employed by construction companies to excavate sites before building can begin. There are many ways in which an archaeologist can make a living, and most will go into their first jobs earning around £18k.

If the employment prospects for archaeology don't inspire you, bear in mind that this degree will give you a whole host of transferable skills that can be put toward other careers. The need for high levels of accuracy and analysis, whilst also requiring physical stamina, comfort with travel, skills with languages, and a good memory for facts, are all attractive qualities.

Some modules you may study are:

- Business law
- Archaeology and forensic science

And more...

Explore **courses**

See all >



Archaeology University of Cambridge

Murray Edwards, Cambridge

BA (Hons)

3 Years

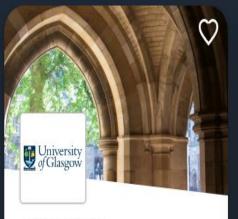
Full-time

2021-2022



grad salary





Archaeology

University of Glasgow

Gilmorehill (Main) Campus, Glasgow

BSc (Hons)

4 Years

Full-time

2021-2022



Average grad salary



Student satisfaction



Archaeology

Canterbury Christ Church University

Main Site, Canterbury

BA (Hons)

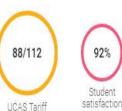
3 Years

Full-time

2021-2022



Average grad salary





Archaeology

University of Central Lancashire Preston

Main Site. Preston

BSc (Hons)

3 Years

Full-time

2021-2022



96/112

UCAS Tariff

Scroll right to the bottom and you can easily see all the different universities where you might study....

Look at circled figures for:

- **Entry** requirements
- Student Satisfaction
- Average graduate salary

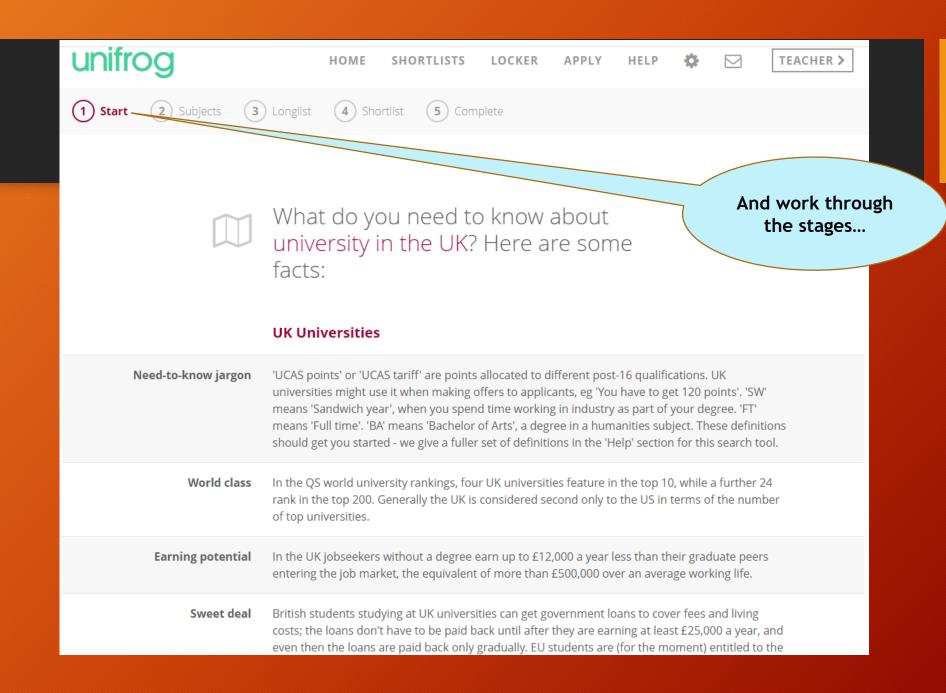
At Gillingham School we also use Unifrog and this has many really useful tools as you search for courses, apprenticeships and careers

www.unifrog.org

From the student
dashboard at
unifrog.org/student/h
ome, click 'Start' on
the UK universities
box

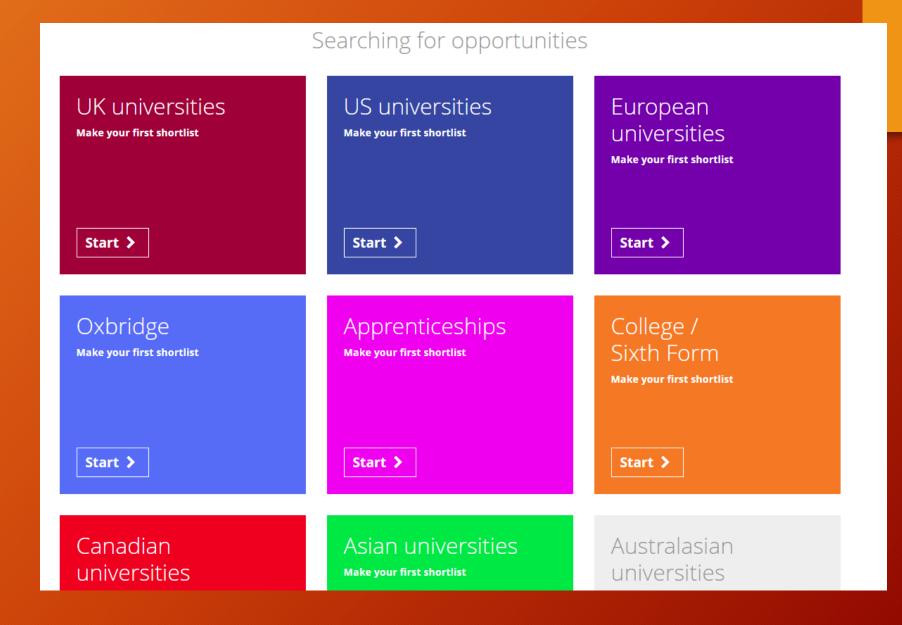
(See powerpoint on UCAS & University Teams Pages – Unifrog Folder)



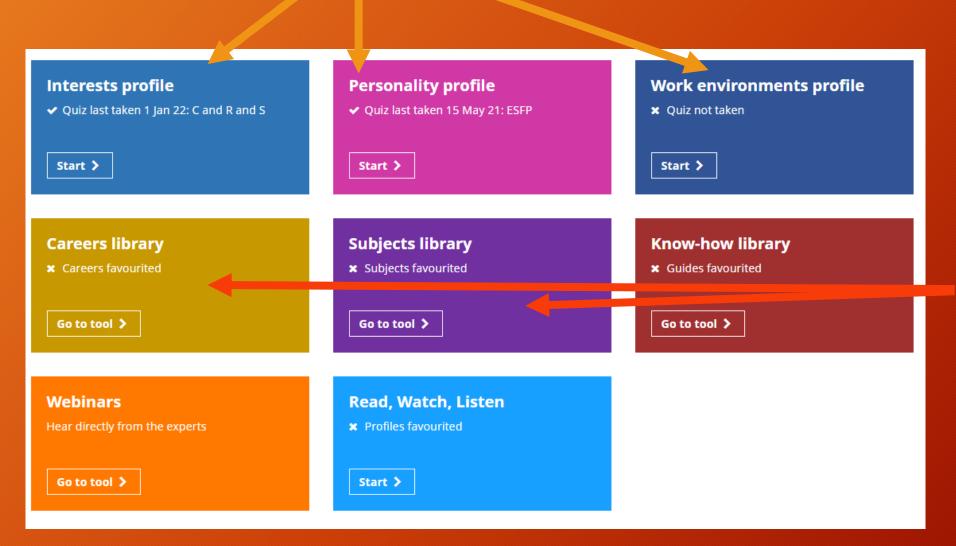


You can also look at universities abroad or Oxbridge

Unifrog will keep a record of everything you look at.



Some good quizzes to give you ideas



These are both excellent resources, use them to really investigate careers and subjects, for example....

Anthropology



In a nutshell Lots of information about the subject

Getting in What grades do you need and what other things will count

Decisions What helped students decide on a particular course

Statement An example personal statement for an application to study anthropology

Reference An example of a reference that will accompany your application

Geek out Dig deeper into everything about the subject....

Recommendations: Read

Recommendations: Watch

Recommendations: Listen

Recommendations: Lister

Fantastic resources to find Books, Articles, TED Talks, Podcasts etc... to read before you write your personal statement

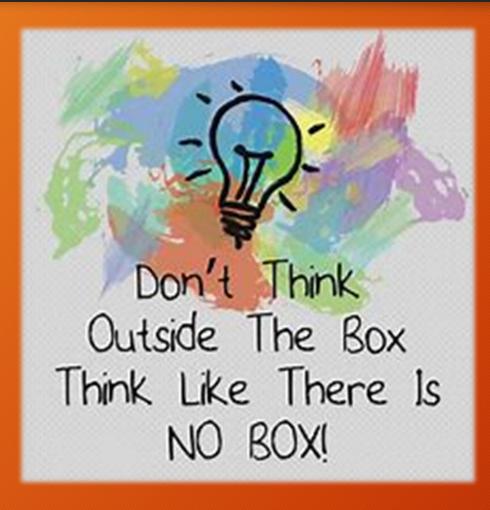
Click on the subjects box and search for a subject that interests you.... Or search for subjects that correspond to your current subjects, or explore all the other ways to find different subjects.



Click on each subject to find a wealth of information that will really help you to decide and support your application.

Explore

DO NOT LIMIT YOURSELF TO YOUR A LEVEL SUBJECTS.....



- Try not to be restricted by your A Level subjects there are only 80 different A Level options...
- Whilst there are 50,000 different degree subjects...
- Think about anything and everything that interests you (even if you have never done it before) and then research it.
- Whilst some degrees may require certain subjects at A Level, many will not. Many universities also offer Foundation Degrees to to build up your knowledge base before starting your full degree course and can be particularly helpful if your predicted grades are low.

Start building a Shortlist

Make a list of at least 10 courses that interest you and the universities they can be found at.

You can use this to collect useful prospectuses at UCAS events or plan visits.

As this picture illustrates, research is very important and it takes time.

If there is one thing previous students might say, it would be that they did not realise the time required to arrive at the right 5 choices





VISIT AS MANY UNIVERSITIES AS YOU CAN....

Many universities will have open days during the summer holidays and throughout the year.....

You can take 5 days out from school to attend open days. We will also be organising a school trip to one or two universities. OPEN DAYS are VERY IMPORTANT....

- You can explore the university
- You can explore the town and/or campus
- You can visit accommodation
- You can see the facilities
- You may find that the university you really thought was the one for you is not, and an entirely different university really appeals to you.

If you cannot visit all the universities you want to, use each university's website to explore as much as possible and read what current students say about their experiences there

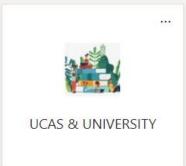
CALENDAR - CURRENT UCAS YEAR 2022/2023

25 January 2023

March Start your research Friday 18th March UCAS Convention – Westpoint Exeter Wednesday 4th May UCAS Parent/Student Information Open Evening May UCAS website opens for 2023 entry registration June You should now be making decisions about what you might like to study and where, and begin thinking about your personal statement Students applying for Medicine/Veterinary or Dentistry Degrees or Oxford & Cambridge will already be receiving specific in school support and preparing their applications. September UCAS website opens to receive completed applications 15 October Applications must be submitted by this date for **Oxbridge** and Medical/Veterinary/Dentistry Courses 9th December Date by which you should have submitted and paid for your UCAS Application – this allows it to be checked by the UCAS Coordinator and for references to be written and predicted grades added.

FINAL UCAS Application deadline







Remember - THE TEAMS PAGES ARE WHERE EVERYTHING UNI RELATED IS SHARED. DON'T LOSE OUT BY NOT CHECKING IN REGULARLY....

Your source of up to date information about open days, webinars, virtual universities tours, subject specific information, taster lectures, guidance and lots more....



Hopefully you now have an idea where to start.

For more help at any time, please just ask Mrs Whyntie in 6LC (or for Oxbridge, Medicine, Dentistry & Veterinary Mrs Berry in M8)

THANK YOU AND GOOD LUCK!